

Bangor University Computer Science Department

Thesis Document Class

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Abstract

Starting with the 2014/15 academic year, the Computer Science department at Bangor University have standardised the appearance, layout and formatting of all thesis/dissertation documents for all levels (undergraduate and postgraduate).

This package (containing a L^AT_EX document class) is the embodiment of that standard. It includes all of the elements of a thesis, and supports a limited number of customisation options that individual students may choose (or their supervisors may insist upon). It also makes the process of creating a thesis very much simpler with the inclusion of several macros (L^AT_EX commands) that streamline the process.

1 Usage - Class Options

The document class is activated (or loaded) using the usual L^AT_EX command `\documentclass{bangorcsthesis}`. The class requires at least one of the following options to be specified, these dictate what type of thesis the document forms;

- [`\phd`] - Doctor of Philosophy / Doctorate
- [`\pgcert`] - Postgraduate Certificate
- [`\mphil`] - Master of Philosophy
- [`\mscres`] - Master of Science by Research
- [`\mres`] - Master of Research
- [`\msc`] - Master of Science (Taught courses)
- [`\ba`] - Bachelor of Arts (Undergraduate courses)
- [`\bsc`] - Bachelor of Science (Undergraduate courses)

For example; an undergraduate dissertation for a Computer Science degree (a B.Sc. course) would start with a document class definition as follows:-
`\documentclass[bsc]{bangorcsthesis}`.

There are also the following entirely optional modifiers that student's can elect to use;

- [`\noindent`] - Suppress indentation of first lines of paragraphs.
- [`\nohyphen`] - Attempt (as far as possible) to prevent L^AT_EX hyphenating words at the ends of lines in the output.
- [`\draft`] - Mark the document as draft, this includes adding a watermark to all pages. This is highly recommended until the document is final.
- [`\serif`] - Convert the thesis to use serif fonts for the main body text.
- [`\serifheadings`] - Convert the thesis to use serif fonts for the headings.
- [`\twoside`] - Make the output 'two-sided', much like a book. This may only be required for the final copy to be deposited in certain libraries.
- [`\nocentredcaptions`] - Make all captions left-aligned, including one line captions.

2 Usage - Preamble Macros

The class includes several macros that must be used in the preamble, the portion of the document before `\begin{document}`. These set several important parameters such as the degree scheme, supervisors and author details.

<code>\title{<title>}</code>	The title of the thesis/dissertation. This macro is <i>not</i> provided by this class but is required in the preamble.
<code>\author{<author>}</code>	The author of the document. <i>Not</i> provided by this class, but required in the preamble. It is recommended that the author name is specified as First M.I. Last.
<code>\date{<date>}</code>	The date of the document. It is recommended that the date argument is set to the month and year of submission of the thesis in full, e.g. May, 2014. This macro is <i>not</i> provided by this class but is required in the preamble.
<code>\degreeScheme{<scheme name>}</code>	This macro must be used to set the title of the student's overall degree scheme. It has a single parameter, the name will be reproduced (verbatim) on the title/cover page of the thesis. Use of this macro is required .
<code>\supervisor{<name>}</code>	The <code>\supervisor</code> macro adds a named supervisor to the student's thesis. (In theory) an unlimited number of these commands can be used, although L ^A T _E X has internal memory limits. When there is more than one supervisor defined, the title/cover page changes to accommodate them appropriately. At least one supervisor must be included.
<code>\bibliographySetup [<compressed>]</code>	This macro configures BibLaTeX, the successor to BibTeX, to departmental standards. The Computer Science department have standardised on IEEE referencing, using Name, Year, Title ordering. This means that the first citation to appear <i>may</i> not be numbered [1] in the thesis. Use of this macro is required . If the <code>compressed</code> option is set the bibliography style will be altered to produce one set of brackets for multiple citations in one command. Please note, this violates the IEEE style guide.
<code>\addbibresource {<name.bib>}</code>	The <code>\addbibresource</code> macro is <i>not</i> provided by this package, but is required in the preamble. The parameter is the name of the BibLaTeX/BibTeX database that should be processed for the document.

3 Usage - Other Items

<code>\acknowledgements [<quote text>] [<person quoted>] {<acknowledgements>}</code>	The <code>\acknowledgements</code> macro creates the standard acknowledgments page for the front of the thesis. Use of this macro is <i>optional</i> although <i>highly</i> recommended as there is usually someone to thank for contributing to your work (including your supervisor). You can optionally include an inspirational and/or funny quote for the top of the page. If you do not wish to include the quote, simply omit the optional arguments.
<code>\statements [<signature image filename>]</code>	This macro creates the required statements page for the front matter of a thesis. This must be included, failure to do so can result in the thesis being rejected as it cannot be accepted into the University library or other depositories. If the signature image filename parameter is included, this image is included instead of a white space for you to sign manually.
<code>\tables</code>	The <code>\tables</code> macro creates the appropriate tables (of contents, of figures and of tables) for the front matter of the thesis. Tables of figures and tables of tables are only included when figures and tables are included in the document text respectively. If the thesis includes other items (for example code listings), you are responsible for including tables of these items yourself after the use of this macro.

<code>\thesisContent</code>	This macro marks the start of the actual ‘content’ of the thesis, separate from the ‘front matter’ (contents, etc.) and the appendices. Use of this macro is required to maintain correct formatting.
<code>\references</code> <code>[\small]</code>	This macro starts the appendices for the thesis and generates an appropriately formatted ‘References’ list. This differs from a Bibliography as it only contains items specifically cited in the thesis text whereas a Bibliography should contain everything that has been read/used during the preparation of the thesis. If the small parameter is included, the font and spacing are altered for the references section to present a more compact form.
<code>\chapterquote</code> <code>{\quote text}</code> <code>{\person quotes}</code> <code>{\reason noted}</code>	The <code>\chapterquote</code> macro can be used to produce ‘heading’ quotes for the start of chapters, similar to that in the Acknowledgements. All three arguments are required, however they can be supplied with {}, the empty block, to effectively remove them.

4 Document Section Order

The Computer Science Thesis has a very specific section order; this does not prescribe the format of your thesis, just the front and back matter.

1. Title/Cover Page
2. Acknowledgments Page
3. Statements Page
4. Contents
5. Tables
6. *Thesis Content*
7. References
8. *Other Appendices*

5 Skeleton Thesis

A very much skeleton document is provided here as a starting point when using this document class.

```

\documentclass[bsc,noindent,nohyphen]{bangorcsthesis}
\title{Thesis Title}
\author{Just A. Student}
\degreeScheme{Computer Science}
\date{May, 2015}
\supervisor{Dr. S.P.R. Visor}
\bibliographySetup
\addbibresource{file.bib}

\begin{document}
\maketitle
\acknowledgements[Quote][Person Quoted]{Acknowledgements}
\statements
\begin{abstract}
... thesis abstract...
\end{abstract}
\tables
\thesisContent
... document ...
\references
... other appendices ...
\end{document}

```

6 The Code

```

1 \def\version{1.5.1}
2
3 \NeedsTeXFormat{LaTeX2e}
4
5 \ProvidesClass{bangorcsthesis}[2016/08/24 \version C. Gray]
6
7 % Originally inspired by Clean Thesis
8 % - http://cleanthesis.der-ric.de/
9 % Developed further by C. Gray
10
11 \def\degreeScheme#1{\def\@scheme{#1}}
12 \RequirePackage{fifo-stack}
13 \FSCreate{supervisors}{}
14 \def\supervisor#1{\FSPush{supervisors}{#1}}
15
16 \RequirePackage{ifthen}
17 \RequirePackage{xkeyval}
18 \RequirePackage[dvipsnames]{xcolor}
19 \RequirePackage[T1]{fontenc} % font types and character verification
20 \RequirePackage[UKenglish]{babel}
21 \RequirePackage[UKenglish]{isodate}
22 \RequirePackage[utf8]{inputenc}
23 \RequirePackage{xparse}
24
25 % *****
26 % Degree Scheme Options
27 % *****
28 \DeclareOption{bsc}{
29 \newcommand{\degree}{Bachelor of Science}
30 }
31 \DeclareOption{ba}{
32 \newcommand{\degree}{Bachelor of Arts}
33 }
34 \DeclareOption{msc}{
35 \newcommand{\degree}{Master of Science}
36 }
37 \DeclareOption{mscres}{
38 \newcommand{\degree}{Master of Science by Research}
39 }
40 \DeclareOption{mres}{
41 \newcommand{\degree}{Master of Research}
42 }
43 \DeclareOption{mphil}{
44 \newcommand{\degree}{Master of Philosophy}
45 }
46 \DeclareOption{phd}{
47 \newcommand{\degree}{Doctor of Philosophy}
48 \newcommand{\phd}{\relax}
49 }
50 \DeclareOption{pgcert}{
51 \newcommand{\degree}{Postgraduate Certificate}
52 \newcommand{\pgcert}{\relax}
53 }
54
55 \newboolean{@draft}
56 \setboolean{@draft}{false}
57 \DeclareOption{draft}{\setboolean{@draft}{true}}
58
59 \newboolean{@nohyphen}
60 \setboolean{@nohyphen}{false}
61 \DeclareOption{nohyphen}{\setboolean{@nohyphen}{true}}
62
63 \newboolean{@noindent}
64 \setboolean{@noindent}{false}

```

```

65 \DeclareOption{noindent}{\setboolean{@noindent}{true}}
66
67 \newboolean{@centredcaptions}
68 \setboolean{@centredcaptions}{true}
69 \DeclareOption{nocentredcaptions}{\setboolean{@centredcaptions}{false}}
70
71 \define@choicekey*{bangorcs}{figuresep}{none,colon,period,space,quad,newline,endas
72 \setkeys{bangorcs}{figuresep=colon}
73
74 % *****
75 % Font Definitions (see http://www.tug.dk/FontCatalogue/)
76 % *****
77 \newboolean{@sansserif}
78 \setboolean{@sansserif}{true}
79 \DeclareOption{serif}{\setboolean{@sansserif}{false}}
80
81 \newboolean{@sansserifheadings}
82 \setboolean{@sansserifheadings}{true}
83 \DeclareOption{serifheadings}{\setboolean{@sansserifheadings}{false}}
84
85 \setboolean{@twoside}{false}
86 \DeclareOption{twoside}{
87 \PassOptionsToClass{\CurrentOption}{report}
88 \setboolean{@twoside}{true}
89 }
90
91 \ProcessOptions\relax
92
93 \ifx\degree\undefined
94 \ClassError{bangorcsthesis}{A degree type option has not been defined; use ba,
95 \fi
96
97 \LoadClass[12pt]{report}
98
99
100
101 \if@nohyphen
102 \tolerance=1
103 \sloppy
104 \emergencystretch=\maxdimen
105 \hyphenpenalty=10000
106 \hbadness=10000
107 \fi
108
109 \RequirePackage{parskip}
110 \setlength{\parskip}{1.5em}
111
112 \if@noindent
113 \setlength{\parindent}{0in}
114 \else
115 \setlength{\parindent}{15pt}
116 \RequirePackage{indentfirst}
117 \fi
118
119 \RequirePackage[scaled]{berasans} % Font: Bera Sans, a a version of Bitstream Vera
120 \ifthenelse{\boolean{@sansserif}}{%
121 {%
122 % Using sans-serif fonts
123 \renewcommand*{\familydefault}{\sfdefault}%
124 \newcommand{\tgherosfont}{\fontfamily{fvs}\selectfont}
125 }{%
126 % Using serif fonts
127 \usepackage{newtxtext,newtxmath} % font set: New TX
128 %\RequirePackage{fourier} % font set: (basically improved utopia)
129 \newcommand{\tgherosfont}{\fontfamily{bch}\selectfont}
130 }

```

```

131 \ifthenelse{\boolean{@sansserifheadings}}{%
132 {%
133 % Using sans-serif fonts
134 \newcommand{\tgherosfontfoot}{\fontfamily{fvs}\selectfont}
135 }{%
136 \newcommand{\tgherosfontfoot}{\fontfamily{bch}\selectfont}
137 }
138
139 \RequirePackage{graphicx,url,csquotes,microtype,setspace,fancyhdr,enumitem,amsmath}
140 \RequirePackage[hidelinks,bookmarks=true,colorlinks=false]{hyperref}
141 \RequirePackage[nameinlink,capitalize]{cleveref}
142
143 \RequirePackage[ % page layout modifications
144     %showframe,
145     paper=a4paper,% - use A4 paper size
146     %scale={0.86,0.94},% - total body size (h,v)
147     %scale={0.86,0.94},% - total body size (h,v)
148     nohead,% - no header
149     includefoot,% - include footer space
150     includemp,% - include side note space
151     bindingoffset=0.5cm,% - binding correction
152     top=1.5cm,% - total body: top margin
153     left=3.2cm,% - total body: left margin (odd pages)
154     right=0.75cm,% - total body: right margin (odd pages)
155     bottom=1.5cm,% - total body: bottom margin
156     marginparwidth=1.75cm,% - width for side note
157     marginparsep=10pt,% - space between notes and body text (content)
158     footskip=1cm % - footer skip size
159 ]{geometry}
160
161 \RequirePackage{draftwatermark}
162 \if@draft
163     \SetWatermarkText{DRAFT}
164     \SetWatermarkScale{1}
165 \else
166     \SetWatermarkText{}
167 \fi
168
169 % *****
170 % Bibliography Options - use IEEE (NYT) Bibliography style.
171 % *****
172 \DeclareDocumentCommand{\bibliographySetup}{ O{} }{%
173     \ifthenelse{\equal{#1}{compressed}}{%
174         \RequirePackage[ % use biblatex for bibliography
175             backend=biber, % - use biber backend (bibtex replacement) or bibtex
176             bibencoding=utf8, % - use auto file encode
177             natbib=true, % - allow natbib commands
178             hyperref=true, % - activate hyperref support
179             backref=true, % - activate backrefs
180             urldate=long, % - display type for dates
181             style=ieee,
182             citestyle=numeric,%
183             sorting=nyt
184         ]{biblatex}
185     }{%
186         \RequirePackage[ % use biblatex for bibliography
187             backend=biber, % - use biber backend (bibtex replacement) or bibtex
188             bibencoding=utf8, % - use auto file encode
189             natbib=true, % - allow natbib commands
190             hyperref=true, % - activate hyperref support
191             backref=true, % - activate backrefs
192             urldate=long, % - display type for dates
193             style=ieee,
194             sorting=nyt
195         ]{biblatex}
196     }

```

```

197
198
199   \DefineBibliographyStrings{english} {
200       backrefpage = {p.}, % for single page number
201       backrefpages = {pp.}, % for multiple page numbers
202       bibliography = {References}
203   }
204 }
205
206 \DeclareDocumentCommand{\references}{ O{} }{%
207     \appendix
208     {
209         \ifthenelse{\equal{#1}{small}}{%
210             \renewcommand*{\bibfont}{\footnotesize}
211             \linespread{1.0}
212             \setlength\itemsep{1ex}
213             \setlength\bibitemsep{0.7\itemsep}
214         }{}
215         \pagestyle{maincontentstyle}
216         \printbibliography[heading=bibnumbered]
217     }
218 }
219
220 % *****
221 % Text Format
222 % *****
223 \setstretch{1.5} % value for line spacing, use \setstretch{} or
224                  % \singlespacing or \onehalfspacing or \doublespacing
225 \clubpenalty = 10000 % prevent single lines at the beginning of a paragraph
226 \widowpenalty = 10000 % prevent single lines at the end of a paragraph
227 \displaywidowpenalty = 10000 %
228
229 \definecolor{coloursgraylight}{gray}{.8}
230
231 % *****
232 % Header and Footer
233 % *****
234 \pagestyle{fancy}
235 \renewcommand{\chaptermark}[1]{%
236     \markboth{%
237         \footnotesize%
238         {#1}%
239     }{}%
240 }
241 \renewcommand{\sectionmark}[1]{%
242     \markright{%
243         \footnotesize%
244         {\textbf{\thesection}}%
245         \quad%
246         {#1}%
247     }%
248 }
249 %
250 \fancypagestyle{plain} {
251     \fancyfoot{}
252     \fancyhead{}
253     \renewcommand{\headrulewidth}{0pt}
254     \renewcommand{\footrulewidth}{0pt}
255
256     \ifthenelse{\boolean{@twoside}}{
257         \fancyfootoffset[RO]{1.75cm}
258         \fancyfoot[RO]{%
259             \tgherosfontfoot\footnotesize%
260             \hspace*{9pt}\makebox[1.4cm][l]{\textbf{\thepage}}%
261         }
262     }

```

```

263     \fancyfootoffset[LE]{1.75cm}
264     \fancyfoot[LE]{%
265         \tgherosfontfoot\footnotesize%
266         \makebox[1.4cm][l]{\textbf{\thepage}}\hspace*{9pt}
267     }
268 }{
269     \fancyfootoffset[R]{1.75cm}
270     \fancyfoot[R]{%
271         \tgherosfontfoot\footnotesize%
272         \hspace*{9pt}\makebox[1.4cm][l]{\textbf{\thepage}}%
273     }
274 }
275 }
276
277 \fancypagestyle{maincontentstyle}{
278     \fancyfoot{}
279     \fancyhead{}
280     \renewcommand{\headrulewidth}{0pt}
281     \renewcommand{\footrulewidth}{0pt}
282
283     \ifthenelse{\boolean{@twoside}}{
284 \fancyfootoffset[RO]{1.75cm}
285     \fancyfoot[RO]{%
286         \tgherosfontfoot\footnotesize%
287         \leftmark\hspace*{9pt}\makebox[1.4cm][l]{\textbf{\thepage}}%
288     }
289
290     \fancyfootoffset[LE]{1.75cm}
291     \fancyfoot[LE]{%
292         \tgherosfontfoot\footnotesize%
293         \makebox[1.4cm][l]{\textbf{\thepage}}\hspace*{9pt}\rightmark
294     }
295 }{
296 \fancyfootoffset[RO]{1.75cm}
297     \fancyfoot[R]{%
298         \tgherosfontfoot\footnotesize%
299         \leftmark\hspace*{9pt}\makebox[1.4cm][l]{\textbf{\thepage}}%
300     }
301 }
302 }
303
304 \ifthenelse{\boolean{@centredcaptions}}{
305 {
306 \RequirePackage[ % modify figure and table captions
307 font={small}, % - small font size
308 labelfont={bf,sf}, % - label in bold, sans-serif and accessory colour
309 labelsep=\bangorcs@figuresep, % - separator: none, colon, period, space, quad, ne
310 singlelinecheck=true % - no centred single-lined captions
311 ]{caption}
312 }
313 {
314 \RequirePackage[ % modify figure and table captions
315 font={small}, % - small font size
316 labelfont={bf,sf}, % - label in bold, sans-serif and accessory colour
317 labelsep=\bangorcs@figuresep, % - separator: none, colon, period, space, quad, ne
318 singlelinecheck=false % - no centred single-lined captions
319 ]{caption}
320 }
321
322
323 % *****
324 % Sectioning Commands
325 % *****
326 %
327 \newcommand*{\ctSetFont}[3]{%
328 arg1=#1, arg2=#2, arg3=#3%

```



```

329 }
330
331 % own font definitions
332 \newcommand{\helv}{\tgtherosfontfoot\fontsize{9}{11}\selectfont}
333 \newcommand{\book}{\tgtherosfontfoot\fontseries{m}\fontsize{11}{13}\selectfont}
334
335 \newcommand{\thesispartlabelfont}{\book\fontsize{60}{60}\selectfont}
336 \newcommand{\thesispartfont}{\huge \tgtherosfont\selectfont}
337 \newcommand{\thesischapterfont}{\huge \tgtherosfontfoot\selectfont}
338 \newcommand{\thesissectionfont}{\LARGE\bfseries \tgtherosfontfoot}
339 \newcommand{\thesissubsectionfont}{\Large \tgtherosfontfoot}
340 \newcommand{\thesisparagraphfont}{\tgtherosfont\small\bfseries}
341
342
343
344 %% *****
345 %% Sectioning
346 %% *****
347 %%
348 %% -- modifications regarding sectioning (structural) commands,
349 %%    i.e. \part, \chapter, \section, \subsection, \subsubsection, \paragraph
350 %%
351 %%
352 %% The package titlesec enables us to modify (style) the sectioning commands
353 %% -- usage: \titlespacing{\command}{left}{before-sep}{after-sep}{right-sep}
354 %% -- usage: \titleformat{\command}[shape]{format}{label}{sep}{before}[after]
355 %% -- usage: \titleclass{\command}{class}
356 %% -- classes: page (single page), top (like chapters),
357 %%              straight (title in the middle)
358 \RequirePackage{titlesec}
359
360 \titleformat{\chapter}[display]
361 {\raggedright\huge\thesischapterfont}{\chaptertitlename\ \thechapter}{-4mm}{\Huge}
362
363 \titlespacing*{\chapter}{0pt}{2mm}{10mm}
364
365
366
367 % *****
368 % ToC, LoF, LoT
369 % *****
370 %
371 % -- modifications regarding the table of contents,
372 %    the list of figures and the list of tables
373 %
374 %
375 % The tocloft package enables us to control the typographic design of the
376 % table of contents, list of figures and list of tables
377 \RequirePackage{tocloft}
378 %
379 % > adjusts the indention for figure and table entries (lof and lot)
380 % -- \cftsetindents{entry}{indent}{numwidth} sets the entry's indent to
381 %    the length indent and its numwidth to the length numwidth
382 \cftsetindents{figure}{0em}{3em}
383 \cftsetindents{table}{0em}{3em}
384
385 \renewcommand{\cfttoctitlefont}{\thesischapterfont}
386 \renewcommand{\cftloftitlefont}{\thesischapterfont}
387 \renewcommand{\cftlottitlefont}{\thesischapterfont}
388
389 % Clean chapter quotations
390 \newcommand{\hugequote}{%
391 {\book\fontsize{75}{80}\selectfont%
392 \hspace*{-.475em}\color{coloursgraylight}%
393 \textit{\glqq}%
394 \vskip -.26em}%

```

```

395 }
396 \newcommand{\chapterquote}[3]{%
397 \begin{minipage}{.865\textwidth}%
398 \begin{flushright}
399 \begin{minipage}{.65\textwidth}%
400 \begin{flushleft}
401 {\hugequote}\textit{#1}
402 \end{flushleft}
403     \begin{flushright}
404         \if\relax\detokenize{#2}\relax\else
405         --- \textbf{#2} \\
406         \fi
407         #3
408     \end{flushright}
409 \end{minipage}%
410 \end{flushright}
411 \end{minipage}%
412 \bigskip
413 }
414
415 %
416 % Make Cover Page
417 \RequirePackage{tikz,forloop}
418 \newcommand{\bangorlogo}{%
419 \definecolor{c231f20}{RGB}{35,31,32}
420 \definecolor{cb91930}{RGB}{185,25,48}
421 \definecolor{cf9ae0c}{RGB}{249,174,12}
422 \definecolor{cffffff}{RGB}{255,255,255}
423
424
425 \begin{tikzpicture}[y=0.80pt,x=0.80pt,yscale=-1, inner sep=0pt, outer sep=0pt]
426 \begin{scope}[cm={{1.25,0.0,0.0,-1.25,(0.0,672.2875)}}]
427     \begin{scope}[scale=0.100]
428         \path[fill=c231f20,nonzero rule] (220.1760,1227.1600) -- (305.4800,1227.1600)
429             controls (366.6990,1227.1600) and (415.9960,1242.8100) .. (451.9730,1273.730)
430             .. controls (487.7930,1304.4500) and (505.9380,1346.6400) ..
431             (505.9380,1399.0600) .. controls (505.9380,1454.2700) and (488.1640,1497.770)
432             .. (453.0860,1528.2600) .. controls (417.8120,1558.9200) and
433             (367.1480,1574.4700) .. (302.5270,1574.4700) -- (220.1760,1574.4700) --
434             (220.1760,1227.1600) -- cycle(220.1760,1186.9100) -- (220.1760,945.0000) ..
435             controls (220.1760,891.6600) and (226.1520,854.9610) .. (238.0080,835.9300)
436             controls (249.4410,817.5120) and (272.1480,808.1800) .. (305.4490,808.1800)
437             (377.0510,808.1800) .. controls (425.8910,808.1800) and (466.2700,824.2300)
438             (497.0700,855.9100) .. controls (527.8710,887.6290) and (543.5160,930.8200)
439             (543.5160,984.3320) .. controls (543.5160,1045.2100) and (521.0470,1094.6800)
440             .. (476.7190,1131.4000) .. controls (432.1480,1168.2400) and
441             (372.0510,1186.9100) .. (298.0660,1186.9100) -- (220.1760,1186.9100) --
442             (220.1760,1186.9100) -- cycle(402.1680,767.9410) -- (0.0000,767.9410) --
443             (0.0000,800.3090) -- (4.0312,800.3090) .. controls (39.3555,800.3090) and
444             (64.0430,809.5120) .. (77.3945,827.6290) .. controls (91.0547,846.1720) and
445             (97.9688,880.3910) .. (97.9688,929.3710) -- (97.9688,1452.5500) .. controls
446             (97.9688,1502.5100) and (91.3867,1537.1000) .. (78.4570,1555.4100) .. contro
447             (65.8008,1573.2800) and (40.7617,1582.3400) .. (4.0312,1582.3400) --
448             (0.0000,1582.3400) -- (0.0000,1614.7000) -- (329.9410,1614.7000) .. controls
449             (423.6910,1614.7000) and (498.6520,1595.5800) .. (552.6880,1557.8900) ..
450             controls (607.1880,1519.8400) and (634.8050,1468.8800) .. (634.8050,1406.380)
451             .. controls (634.8050,1316.8100) and (577.9800,1252.4800) ..
452             (465.8590,1215.0000) .. controls (528.5860,1201.3000) and (580.6250,1172.960)
453             .. (620.7810,1130.7400) .. controls (662.8050,1086.5200) and
454             (684.1410,1034.8800) .. (684.1410,977.3590) .. controls (684.1410,914.2500)
455             and (657.8980,862.9800) .. (606.1910,824.9020) .. controls (554.8240,787.102)
456             and (486.1910,767.9410) .. (402.1680,767.9410) -- (402.1680,767.9410);
457     \path[fill=c231f20,nonzero rule] (1242.3600,1167.1000) -- (1474.7100,1167.1000)
458         -- (1357.8800,1506.0300) -- (1242.3600,1167.1000) -- (1242.3600,1167.1000) --
459         cycle(1818.8300,767.9410) -- (1506.6200,767.9410) -- (1506.6200,800.3090) --
460         (1510.6600,800.3090) .. controls (1557.9600,800.3090) and (1580.9400,815.410)

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461 .. (1580.9400,846.4410) .. controls (1580.9400,855.4800) and
462 (1578.7900,865.8520) .. (1574.5700,877.3200) -- (1495.2400,1107.5700) --
463 (1223.5800,1107.5700) -- (1165.5700,941.8520) .. controls (1151.0600,899.879
464 and (1143.7300,869.2300) .. (1143.7300,850.7420) .. controls
465 (1143.7300,817.6910) and (1164.7700,801.2110) .. (1208.0500,800.3090) --
466 (1211.9900,800.2110) -- (1211.9900,767.9410) -- (980.8010,767.9410) --
467 (980.8010,799.8200) -- (984.3090,800.2700) .. controls (1015.2300,804.3910)
468 and (1039.5500,814.4490) .. (1056.5600,830.0510) .. controls
469 (1073.6700,845.7620) and (1091.4100,879.1910) .. (1109.3200,929.4690) --
470 (1348.2000,1621.2600) -- (1349.1100,1623.9800) -- (1443.7700,1623.9800) --
471 (1444.6900,1621.2800) -- (1695.5300,898.6520) .. controls (1709.9400,857.070
472 and (1725.0100,829.9610) .. (1740.2300,818.0820) .. controls
473 (1755.4100,806.2620) and (1780.4900,800.3090) .. (1814.8000,800.3090) --
474 (1818.8300,800.3090) -- (1818.8300,767.9410);
475 \path[fill=c231f20,nonzero rule] (2901.6500,774.1410) -- (2869.2600,774.1410)
476 (2868.0500,775.5590) -- (2263.1200,1496.4000) -- (2263.1200,918.4300) ..
477 controls (2263.1200,878.1990) and (2271.5100,849.1210) .. (2288.1300,832.121
478 .. controls (2304.6800,815.1290) and (2333.0600,806.5200) ..
479 (2372.5000,806.5200) -- (2376.5200,806.5200) -- (2376.5200,774.1410) --
480 (2106.2900,774.1410) -- (2106.2900,806.5200) -- (2110.3200,806.5200) ..
481 controls (2150.4700,806.5200) and (2177.8600,816.6210) .. (2191.7400,836.602
482 .. controls (2205.9400,857.0820) and (2213.0900,894.0000) ..
483 (2213.0900,946.3200) -- (2213.0900,1437.2600) .. controls
484 (2213.0900,1488.9400) and (2203.4000,1526.4600) .. (2184.2600,1548.8000) ..
485 controls (2165.1400,1570.9700) and (2132.9900,1584.3900) ..
486 (2088.5900,1588.5700) -- (2084.9600,1588.9200) -- (2084.9600,1620.8900) --
487 (2312.5600,1620.8900) -- (2313.7700,1619.4500) -- (2849.4100,975.2110) --
488 (2849.4100,1454.5700) .. controls (2849.4100,1504.9000) and
489 (2842.1200,1540.3100) .. (2827.7300,1559.7800) .. controls
490 (2813.5800,1578.8600) and (2786.8000,1588.5500) .. (2748.1100,1588.5500) --
491 (2744.0600,1588.5500) -- (2744.0600,1620.8900) -- (3012.8500,1620.8900) --
492 (3012.8500,1588.5500) -- (3008.8100,1588.5500) .. controls
493 (2968.5200,1588.5500) and (2940.3000,1579.4100) .. (2924.9800,1561.3400) ..
494 controls (2909.4900,1543.1600) and (2901.6500,1509.1200) ..
495 (2901.6500,1460.2900) -- (2901.6500,774.1410);
496 \path[fill=c231f20,nonzero rule] (3863.7500,747.1990) .. controls
497 (3703.9600,747.1990) and (3577.5800,786.0120) .. (3488.1300,862.5510) ..
498 controls (3398.5000,939.2700) and (3353.0500,1041.8300) ..
499 (3353.0500,1167.3800) .. controls (3353.0500,1254.9000) and
500 (3372.9300,1334.9600) .. (3412.1300,1405.2700) .. controls
501 (3451.3100,1475.6400) and (3506.8400,1532.2000) .. (3577.0900,1573.3900) ..
502 controls (3647.3200,1614.5500) and (3722.9900,1635.4100) ..
503 (3801.9100,1635.4100) .. controls (3849.1800,1635.4100) and
504 (3901.3300,1627.1600) .. (3956.9500,1610.9300) .. controls
505 (3991.7800,1601.0900) and (4018.6700,1596.1100) .. (4036.8200,1596.1100) ..
506 controls (4059.8000,1596.1100) and (4074.4900,1604.4100) ..
507 (4081.7400,1621.5600) -- (4082.7900,1624.0000) -- (4116.7200,1624.0000) --
508 (4116.7200,1368.5300) -- (4084.9000,1368.5300) -- (4084.3900,1371.9700) ..
509 controls (4074.7700,1439.2500) and (4042.9500,1493.8000) ..
510 (3989.8200,1534.1600) .. controls (3936.5200,1574.6800) and
511 (3873.3200,1595.2100) .. (3801.9100,1595.2100) .. controls
512 (3712.2500,1595.2100) and (3637.7100,1559.9800) .. (3580.3700,1490.4800) ..
513 controls (3522.8300,1420.7600) and (3493.6700,1329.3500) ..
514 (3493.6700,1218.8400) .. controls (3493.6700,1097.3800) and
515 (3527.4200,995.2890) .. (3593.9800,915.4220) .. controls (3660.3700,835.7190
516 and (3744.9600,795.3090) .. (3845.3500,795.3090) .. controls
517 (3940.2700,795.3090) and (3986.3900,823.2810) .. (3986.3900,880.8320) --
518 (3986.3900,971.8710) .. controls (3986.3900,1022.3600) and
519 (3979.5900,1058.0000) .. (3966.1100,1077.7900) .. controls
520 (3952.9900,1097.0800) and (3929.2000,1106.8500) .. (3895.4300,1106.8500) --
521 (3858.2600,1106.8500) -- (3858.2600,1139.2300) -- (4216.1300,1139.2300) --
522 (4216.1300,1106.8500) -- (4212.1100,1106.8500) .. controls
523 (4175.1400,1106.8500) and (4148.4600,1098.7100) .. (4132.8900,1082.6500) ..
524 controls (4117.2700,1066.5600) and (4109.3600,1037.9600) ..
525 (4109.3600,997.6910) -- (4109.3600,768.8790) -- (4106.3300,768.1210) ..
526 controls (4086.0000,762.8320) and (4047.7100,757.9800) .. (3992.5800,753.672

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527 .. controls (3937.5000,749.3910) and (3894.1600,747.1990) ..
528 (3863.7500,747.1990) -- (3863.7500,747.1990);
529 \path[fill=c231f20,nonzero rule] (5040.9800,1595.1900) .. controls
530 (4941.5800,1595.1900) and (4860.9800,1558.4300) .. (4801.4300,1485.8500) ..
531 controls (4741.6600,1413.0400) and (4711.4100,1314.8000) ..
532 (4711.4100,1193.8000) .. controls (4711.4100,1072.8100) and
533 (4741.3100,973.6910) .. (4800.3700,899.2300) .. controls (4859.1600,825.0310)
534 and (4937.4000,787.4220) .. (5032.8700,787.4220) .. controls
535 (5129.3200,787.4220) and (5208.6500,825.8710) .. (5268.6900,901.7300) ..
536 controls (5328.9600,977.8520) and (5359.5100,1074.1900) ..
537 (5359.5100,1188.0800) .. controls (5359.5100,1310.4800) and
538 (5329.5700,1410.0900) .. (5270.5300,1484.1200) .. controls
539 (5211.7400,1557.8500) and (5134.5300,1595.1900) .. (5040.9800,1595.1900) --
540 (5040.9800,1595.1900) -- cycle(5034.3600,747.1990) .. controls
541 (4905.2100,747.1990) and (4794.5100,790.8910) .. (4705.3100,877.0510) ..
542 controls (4616.0400,963.2420) and (4570.7600,1070.2900) ..
543 (4570.7600,1195.2300) .. controls (4570.7600,1320.2100) and
544 (4615.8000,1425.9500) .. (4704.6100,1509.5800) .. controls
545 (4793.3600,1593.0800) and (4905.5300,1635.4400) .. (5038.0100,1635.4400) ..
546 controls (5166.6000,1635.4400) and (5276.9300,1592.4600) ..
547 (5365.9600,1507.7500) .. controls (5454.9800,1423.0000) and
548 (5500.1400,1317.8500) .. (5500.1400,1195.2300) .. controls
549 (5500.1400,1070.2900) and (5454.6300,963.2420) .. (5364.8400,877.0120) ..
550 controls (5275.1600,790.8910) and (5163.9800,747.1990) .. (5034.3600,747.1990)
551 -- (5034.3600,747.1990);
552 \path[fill=c231f20,nonzero rule] (6057.1700,1199.2500) -- (6159.2000,1199.2500)
553 .. controls (6221.1500,1199.2500) and (6270.3500,1216.6700) ..
554 (6305.5300,1251.0300) .. controls (6340.6100,1285.3300) and
555 (6358.4200,1331.5200) .. (6358.4200,1388.3200) .. controls
556 (6358.4200,1443.5300) and (6338.7100,1488.8200) .. (6299.7700,1522.9200) ..
557 controls (6260.7000,1557.1200) and (6208.2000,1574.4700) ..
558 (6143.7100,1574.4700) -- (6057.1700,1574.4700) -- (6057.1700,1199.2500) --
559 cycle(6668.4200,767.9410) -- (6485.7800,767.9410) -- (6484.5900,769.3520) ..
560 controls (6448.4000,811.6600) and (6403.9300,874.7190) .. (6352.4000,956.7500)
561 .. controls (6297.9700,1042.3200) and (6254.8000,1097.6900) ..
562 (6224.1200,1121.1900) .. controls (6193.8100,1144.4100) and
563 (6159.8000,1156.1700) .. (6123.0900,1156.1700) -- (6057.1700,1156.1700) --
564 (6057.1700,929.5120) .. controls (6057.1700,880.9690) and (6064.1800,846.8090)
565 .. (6078.0900,828.0000) .. controls (6091.7000,809.6410) and
566 (6116.5400,800.3090) .. (6151.8200,800.3090) -- (6155.8600,800.3090) --
567 (6155.8600,767.9410) -- (5836.9900,767.9410) -- (5836.9900,800.3090) --
568 (5841.0200,800.3090) .. controls (5877.7100,800.3090) and (5902.7700,809.5700)
569 .. (5915.4100,827.9100) .. controls (5928.3800,846.7300) and
570 (5934.9600,880.8520) .. (5934.9600,929.3710) -- (5934.9600,1455.3900) ..
571 controls (5934.9600,1503.9000) and (5928.5200,1537.6700) ..
572 (5915.7800,1555.7800) .. controls (5903.3600,1573.4100) and
573 (5878.2200,1582.3400) .. (5841.0200,1582.3400) -- (5836.9900,1582.3400) --
574 (5836.9900,1614.7000) -- (6195.2500,1614.7000) .. controls
575 (6283.1300,1614.7000) and (6354.4500,1593.6100) .. (6407.2900,1551.9700) ..
576 controls (6460.3300,1510.1300) and (6487.2300,1456.0300) ..
577 (6487.2300,1391.1900) .. controls (6487.2300,1289.1200) and
578 (6429.1400,1219.4300) .. (6314.4900,1183.8800) .. controls
579 (6338.3400,1167.9600) and (6361.8400,1146.8500) .. (6384.4300,1121.0500) ..
580 controls (6409.3600,1092.6300) and (6442.3400,1044.9000) ..
581 (6482.6200,979.1210) .. controls (6527.3400,906.7890) and (6562.7500,858.7500)
582 .. (6587.8100,836.2620) .. controls (6612.4400,814.2110) and
583 (6638.3000,802.1210) .. (6664.6500,800.2700) -- (6668.4200,800.0120) --
584 (6668.4200,767.9410);
585 \path[fill=c231f20,nonzero rule] (1239.5500,0.0000) .. controls
586 (1200.1800,0.0000) and (1168.7200,11.6211) .. (1146.0300,34.5703) .. control
587 (1123.3700,57.5117) and (1111.8800,88.1211) .. (1111.8800,125.5620) --
588 (1111.8800,300.2890) .. controls (1111.8800,320.6990) and (1109.2000,334.9610)
589 .. (1103.8700,342.6720) .. controls (1098.8300,349.9800) and
590 (1088.6500,353.6910) .. (1073.6100,353.6910) -- (1070.4000,353.6910) --
591 (1070.4000,370.4100) -- (1209.0700,370.4100) -- (1209.0700,353.6910) --
592 (1205.8500,353.6910) .. controls (1190.5900,353.6910) and (1180.2400,350.0900)

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593 .. (1175.0900,342.9220) .. controls (1169.7200,335.4610) and
594 (1166.9700,321.3200) .. (1166.9700,300.8910) -- (1166.9700,121.0120) ..
595 controls (1166.9700,92.9609) and (1174.9400,70.6406) .. (1190.6900,54.6797)
596 controls (1206.4000,38.7109) and (1228.7000,30.6406) .. (1257.0200,30.6406)
597 controls (1298.8300,30.6406) and (1332.8800,49.7617) .. (1358.2800,87.4609)
598 (1358.2800,300.2890) .. controls (1358.2800,320.2890) and (1355.5900,334.309
599 .. (1350.3000,341.8910) .. controls (1345.2000,349.1600) and
600 (1335.8000,353.1410) .. (1322.3500,353.6910) -- (1319.2900,353.8200) --
601 (1319.2900,370.4100) -- (1454.8400,370.4100) -- (1454.8400,353.6910) --
602 (1451.6400,353.6910) .. controls (1437.2200,353.6910) and (1427.1900,349.961
603 .. (1421.8200,342.5900) .. controls (1416.2200,334.9220) and
604 (1413.3700,320.6800) .. (1413.3700,300.2500) -- (1413.3700,78.6719) ..
605 controls (1413.3700,58.6289) and (1416.1700,44.5117) .. (1421.6700,36.6914)
606 controls (1426.9100,29.2891) and (1437.0100,25.5195) .. (1451.6400,25.5195)
607 (1454.8400,25.5195) -- (1454.8400,8.8008) -- (1358.2800,8.8008) --
608 (1358.2800,53.3711) .. controls (1324.6600,17.9414) and (1284.7500,0.0000) .
609 (1239.5500,0.0000) -- (1239.5500,0.0000);
610 \path[fill=c231f20,nonzero rule] (1977.5500,8.7812) -- (1961.6200,8.7812) --
611 (1960.6700,9.9414) -- (1707.1300,312.0700) -- (1707.1300,71.4023) .. control
612 (1707.1300,54.7812) and (1710.5700,42.8086) .. (1717.2900,35.8906) .. contro
613 (1724.0100,29.0000) and (1735.6600,25.5000) .. (1751.9600,25.5000) --
614 (1755.1700,25.5000) -- (1755.1700,8.7812) -- (1637.7100,8.7812) --
615 (1637.7100,25.5000) -- (1640.9400,25.5000) .. controls (1657.4000,25.5000) a
616 (1668.5800,29.5820) .. (1674.1600,37.6094) .. controls (1679.9700,46.0312) a
617 (1682.9300,61.3594) .. (1682.9300,83.2188) -- (1682.9300,291.1520) .. contro
618 (1682.9300,312.6720) and (1678.9500,328.2190) .. (1671.0800,337.3790) ..
619 controls (1663.2300,346.4800) and (1649.9500,351.9690) .. (1631.5600,353.691
620 -- (1628.6400,353.9800) -- (1628.6400,370.4100) -- (1727.2900,370.4100) --
621 (1728.2600,369.2500) -- (1952.4200,99.6406) -- (1952.4200,298.4690) ..
622 controls (1952.4200,319.4690) and (1949.4400,334.1410) .. (1943.5500,342.102
623 .. controls (1937.8900,349.8200) and (1926.9400,353.6910) ..
624 (1911.0400,353.6910) -- (1907.8100,353.6910) -- (1907.8100,370.4100) --
625 (2024.6600,370.4100) -- (2024.6600,353.6910) -- (2021.4600,353.6910) ..
626 controls (2004.8400,353.6910) and (1993.2900,350.0120) .. (1987.1000,342.711
627 .. controls (1980.7500,335.3090) and (1977.5500,321.2110) ..
628 (1977.5500,300.8910) -- (1977.5500,8.7812);
629 \path[fill=c231f20,nonzero rule] (2341.4800,8.7812) -- (2203.4300,8.7812) --
630 (2203.4300,25.5000) -- (2206.6400,25.5000) .. controls (2221.5100,25.5000) a
631 (2231.6500,29.1211) .. (2236.8100,36.2617) .. controls (2242.1700,43.7305) a
632 (2244.9300,58.0000) .. (2244.9300,78.6719) -- (2244.9300,300.2110) .. contro
633 (2244.9300,321.2500) and (2242.2300,335.6600) .. (2236.9400,343.0390) ..
634 controls (2231.8900,350.1290) and (2221.6900,353.6910) .. (2206.6400,353.691
635 -- (2203.4300,353.6910) -- (2203.4300,370.4100) -- (2341.4800,370.4100) --
636 (2341.4800,353.6910) -- (2338.2700,353.6910) .. controls (2323.8600,353.6910
637 and (2313.8400,349.9610) .. (2308.4600,342.5900) .. controls
638 (2302.8700,334.9410) and (2300.0200,320.6990) .. (2300.0200,300.2110) --
639 (2300.0200,78.6719) .. controls (2300.0200,58.2188) and (2302.8700,44.0195)
640 (2308.4400,36.5000) .. controls (2313.8100,29.1914) and (2323.8200,25.5000)
641 (2338.2700,25.5000) -- (2341.4800,25.5000) -- (2341.4800,8.7812);
642 \path[fill=c231f20,nonzero rule] (2711.8500,3.9414) -- (2697.0700,3.9414) --
643 (2696.2800,5.9922) -- (2582.9800,294.2700) .. controls (2572.5700,320.3520)
644 and (2563.6100,336.8910) .. (2556.3400,343.4690) .. controls
645 (2549.2800,349.8590) and (2538.8300,353.3200) .. (2525.3000,353.6910) --
646 (2522.1900,353.7810) -- (2522.1900,370.4100) -- (2661.4800,370.4100) --
647 (2661.4800,353.6910) -- (2658.2800,353.6910) .. controls (2632.4700,353.6910
648 and (2629.4700,341.8710) .. (2629.4700,332.9800) .. controls
649 (2629.4700,328.1410) and (2630.7600,322.5510) .. (2633.3000,316.3200) --
650 (2719.8600,94.7617) -- (2801.8700,308.3520) .. controls (2805.2100,317.4220)
651 and (2806.9400,325.3320) .. (2806.9400,331.7500) .. controls
652 (2806.9400,341.1910) and (2803.8800,353.6910) .. (2777.4100,353.6910) --
653 (2774.2000,353.6910) -- (2774.2000,370.4100) -- (2887.3000,370.4100) --
654 (2887.3000,353.0820) -- (2884.0900,353.0820) .. controls (2858.8300,353.0820
655 and (2837.4700,330.5590) .. (2820.6200,286.1290) -- (2712.6200,5.9922) --
656 (2711.8500,3.9414) -- (2711.8500,3.9414);
657 \path[fill=c231f20,nonzero rule] (3298.9200,8.7812) -- (3029.6400,8.7812) --
658 (3029.6400,25.5000) -- (3032.8500,25.5000) .. controls (3048.0900,25.5000) a

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659      (3058.2900,29.1719) .. (3063.2500,36.4023) .. controls (3068.4600,43.9805) a
660      (3071.1000,58.0195) .. (3071.1000,78.0625) -- (3071.1000,300.2110) .. contro
661      (3071.1000,321.0310) and (3068.3800,335.4100) .. (3063.0100,342.9100) ..
662      controls (3057.8300,350.0510) and (3047.6900,353.6910) .. (3032.8500,353.691
663      -- (3029.6400,353.6910) -- (3029.6400,370.4100) -- (3299.6200,370.4100) --
664      (3299.6200,304.6410) -- (3286.9600,304.6410) -- (3286.4100,307.1410) ..
665      controls (3282.8400,323.3200) and (3277.8200,334.0390) .. (3271.4700,339.102
666      .. controls (3265.1300,344.1600) and (3250.5400,346.7300) ..
667      (3228.0900,346.7300) -- (3125.8900,346.7300) -- (3125.8900,201.1720) --
668      (3224.9800,201.1720) .. controls (3238.0100,201.1720) and (3246.8600,203.320
669      .. (3251.3100,207.5510) .. controls (3255.8700,211.8520) and
670      (3259.2700,220.5200) .. (3261.4300,233.2810) -- (3261.8700,235.9490) --
671      (3278.7200,235.9490) -- (3278.7200,143.2420) -- (3262.1100,143.2420) --
672      (3261.4800,145.6410) .. controls (3256.8700,163.4490) and (3251.8500,169.961
673      .. (3248.4400,172.2620) .. controls (3244.9400,174.6210) and
674      (3236.0200,177.4800) .. (3213.4500,177.4800) -- (3125.8900,177.4800) --
675      (3125.8900,53.4688) .. controls (3125.8900,45.6016) and (3127.5900,40.0898)
676      (3130.9200,37.0703) .. controls (3134.3500,34.0000) and (3140.6100,32.4609)
677      (3149.4900,32.4609) -- (3213.4500,32.4609) .. controls (3235.9100,32.4609) a
678      (3251.5800,33.6484) .. (3259.9900,35.9688) .. controls (3268.1100,38.2188) a
679      (3275.0300,42.4609) .. (3280.6400,48.5312) .. controls (3286.4400,54.8594) a
680      (3292.7500,65.3086) .. (3299.4200,79.6602) -- (3300.3000,81.5195) --
681      (3317.3700,81.5195) -- (3316.3500,77.5000) -- (3299.5200,11.1914) --
682      (3298.9200,8.7813) -- (3298.9200,8.7813);
683      \path[fill=c231f20,nonzero rule] (3608.0000,194.5120) -- (3649.7400,194.5120)
684      controls (3675.6000,194.5120) and (3696.0600,201.7110) .. (3710.6200,215.969
685      .. controls (3725.1900,230.1910) and (3732.5900,249.3910) ..
686      (3732.5900,273.0200) .. controls (3732.5900,295.9920) and (3724.3800,314.820
687      .. (3708.2500,328.8590) .. controls (3692.0000,343.1600) and
688      (3670.1300,350.3710) .. (3643.1700,350.3710) -- (3608.0000,350.3710) --
689      (3608.0000,194.5120) -- cycle(3866.9000,8.7812) -- (3787.3500,8.7812) --
690      (3786.4000,9.9219) .. controls (3770.9300,27.9805) and (3752.0600,54.7188) .
691      (3730.2600,89.4688) .. controls (3707.3100,125.5820) and (3689.1300,148.9020
692      .. (3676.3200,158.7300) .. controls (3663.7800,168.3200) and
693      (3649.6600,173.2190) .. (3634.4400,173.2190) -- (3608.0000,173.2190) --
694      (3608.0000,78.7109) .. controls (3608.0000,58.5117) and (3610.9100,44.3711)
695      (3616.5900,36.6016) .. controls (3622.0600,29.2500) and (3632.1600,25.5000)
696      (3646.5900,25.5000) -- (3649.8100,25.5000) -- (3649.8100,8.7813) --
697      (3511.7900,8.7813) -- (3511.7900,25.5000) -- (3514.9900,25.5000) .. controls
698      (3529.9900,25.5000) and (3540.1900,29.2109) .. (3545.2400,36.5391) .. contro
699      (3550.5400,44.2305) and (3553.2500,58.4102) .. (3553.2500,78.6719) --
700      (3553.2500,301.4220) .. controls (3553.2500,321.6910) and (3550.6000,335.699
701      .. (3545.4200,343.0820) .. controls (3540.4600,350.1290) and
702      (3530.2100,353.6910) .. (3514.9900,353.6910) -- (3511.7900,353.6910) --
703      (3511.7900,370.4100) -- (3665.0100,370.4100) .. controls (3702.5900,370.4100
704      and (3733.1200,361.3590) .. (3755.7300,343.5310) .. controls
705      (3778.6000,325.5000) and (3790.1700,302.1800) .. (3790.1700,274.2300) ..
706      controls (3790.1700,231.1910) and (3766.2200,201.5200) .. (3718.9200,185.949
707      .. controls (3728.2300,179.3710) and (3737.3700,170.9690) ..
708      (3746.2600,160.8520) .. controls (3756.9200,148.6720) and (3770.9700,128.352
709      .. (3787.9800,100.5000) .. controls (3806.8800,70.0000) and
710      (3821.7700,49.7617) .. (3832.2600,40.3320) .. controls (3842.4100,31.2617) a
711      (3853.0800,26.2812) .. (3863.9200,25.5000) -- (3866.9000,25.2695) --
712      (3866.9000,8.7812);
713      \path[fill=c231f20,nonzero rule] (4134.2500,0.0000) .. controls
714      (4117.3700,0.0000) and (4095.6500,4.5508) .. (4069.6800,13.4922) .. controls
715      (4056.9200,17.8516) and (4052.2000,18.7617) .. (4050.4800,18.7617) .. contro
716      (4048.8000,18.7617) and (4043.6800,18.7617) .. (4039.4600,7.2617) --
717      (4038.6800,5.1523) -- (4022.3300,5.1523) -- (4022.3300,107.5510) --
718      (4039.6200,107.5510) -- (4039.6400,104.3710) .. controls (4039.8700,78.9805)
719      and (4048.4900,58.3711) .. (4065.2400,43.1602) .. controls (4082.0600,27.832
720      and (4102.0000,20.0703) .. (4124.5800,20.0703) .. controls (4145.9100,20.070
721      and (4163.1300,25.6016) .. (4175.8300,36.5586) .. controls (4188.4300,47.378
722      and (4194.8100,62.0508) .. (4194.8100,80.1719) .. controls (4194.8100,93.691
723      and (4189.5000,106.8520) .. (4179.0500,119.3320) .. controls
724      (4168.3300,132.1210) and (4145.4000,148.9800) .. (4110.9300,169.4300) ..

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725 controls (4082.3100,186.5590) and (4062.8800,200.3520) .. (4053.1300,210.422
726 .. controls (4043.3100,220.6020) and (4035.9500,231.9690) ..
727 (4031.2600,244.0820) .. controls (4026.5700,256.2300) and (4024.2100,269.742
728 .. (4024.2100,284.1720) .. controls (4024.2100,312.2620) and
729 (4033.8400,335.4100) .. (4052.8400,352.8910) .. controls (4071.7900,370.3710
730 and (4096.7100,379.2110) .. (4126.9200,379.2110) .. controls
731 (4143.3900,379.2110) and (4161.5900,376.0120) .. (4180.9500,369.6410) ..
732 controls (4191.6100,366.2810) and (4196.4700,365.5590) .. (4198.6600,365.559
733 .. controls (4201.5100,365.5590) and (4202.1200,366.2620) ..
734 (4202.1200,366.2620) .. controls (4202.4100,366.6020) and (4203.3900,367.980
735 .. (4204.9100,373.2620) -- (4205.6000,375.5590) -- (4221.4900,375.5590) --
736 (4221.4900,285.8520) -- (4204.4600,285.8520) -- (4204.1900,288.7300) ..
737 controls (4201.8100,310.8010) and (4193.5100,328.2620) .. (4179.5400,340.582
738 .. controls (4165.5400,352.8910) and (4147.6300,359.1410) ..
739 (4126.3000,359.1410) .. controls (4107.3700,359.1410) and (4091.9800,354.512
740 .. (4080.5600,345.3320) .. controls (4069.2100,336.1720) and
741 (4063.6800,324.3090) .. (4063.6800,309.0590) .. controls (4063.6800,294.9220
742 and (4068.4700,281.8710) .. (4077.9400,270.2110) .. controls
743 (4087.6100,258.2620) and (4109.1700,242.5000) .. (4141.9600,223.4100) ..
744 controls (4180.7900,200.9100) and (4207.3100,180.9100) .. (4220.8300,163.902
745 .. controls (4234.5200,146.6410) and (4241.4700,126.5820) ..
746 (4241.4700,104.3520) .. controls (4241.4700,75.6992) and (4230.8700,50.8906)
747 .. (4209.9700,30.5625) .. controls (4189.0900,10.2891) and (4163.6400,0.0000
748 .. (4134.2500,0.0000) -- (4134.2500,0.0000);
749 \path[fill=c231f20,nonzero rule] (4577.2800,8.7812) -- (4439.2100,8.7812) --
750 (4439.2100,25.5000) -- (4442.4300,25.5000) .. controls (4457.2600,25.5000) a
751 (4467.4100,29.1211) .. (4472.5900,36.2617) .. controls (4477.9600,43.7617) a
752 (4480.7100,58.0391) .. (4480.7100,78.6719) -- (4480.7100,300.2110) .. contro
753 (4480.7100,321.2500) and (4478.0200,335.6600) .. (4472.7200,343.0390) ..
754 controls (4467.6700,350.1290) and (4457.4700,353.6910) .. (4442.4300,353.691
755 -- (4439.2100,353.6910) -- (4439.2100,370.4100) -- (4577.2800,370.4100) --
756 (4577.2800,353.6910) -- (4574.0500,353.6910) .. controls (4559.6400,353.6910
757 and (4549.6000,349.9610) .. (4544.2300,342.5900) .. controls
758 (4538.6200,334.9220) and (4535.7700,320.6800) .. (4535.7700,300.2110) --
759 (4535.7700,78.6719) .. controls (4535.7700,58.2617) and (4538.6200,44.0820)
760 (4544.1900,36.4609) .. controls (4549.5800,29.1914) and (4559.6000,25.5000)
761 (4574.0500,25.5000) -- (4577.2800,25.5000) -- (4577.2800,8.7812);
762 \path[fill=c231f20,nonzero rule] (4993.5800,8.7812) -- (4857.7400,8.7812) --
763 (4857.7400,25.5000) -- (4860.9500,25.5000) .. controls (4875.8100,25.5000) a
764 (4885.9500,29.3516) .. (4891.0800,36.9922) .. controls (4896.4700,44.9805) a
765 (4899.2100,59.0195) .. (4899.2100,78.6719) -- (4899.2100,346.7300) --
766 (4849.3800,346.7300) .. controls (4824.8300,346.7300) and (4806.8100,342.941
767 .. (4795.8500,335.4800) .. controls (4785.1900,328.1990) and
768 (4779.1100,315.8520) .. (4777.7600,298.8200) -- (4777.5300,295.8710) --
769 (4760.4200,295.8710) -- (4760.4200,383.7300) -- (4775.7900,383.7300) --
770 (4776.7100,382.9220) .. controls (4785.8300,374.6210) and (4803.5600,370.410
771 .. (4829.4200,370.4100) -- (5021.2600,370.4100) .. controls
772 (5048.0400,370.4100) and (5066.8800,374.6600) .. (5077.2400,383.0390) --
773 (5078.1200,383.7300) -- (5094.0100,383.7300) -- (5094.0100,295.8710) --
774 (5081.0800,295.8710) -- (5080.5000,298.3520) .. controls (5076.1400,316.9490
775 and (5068.4100,329.7620) .. (5057.4900,336.4410) .. controls
776 (5046.3000,343.2620) and (5029.0700,346.7300) .. (5006.2800,346.7300) --
777 (4953.9900,346.7300) -- (4953.9900,76.8516) .. controls (4953.9900,56.1914)
778 and (4956.5300,42.2617) .. (4961.4900,35.4102) .. controls (4966.2000,28.820
779 and (4975.9500,25.5000) .. (4990.3800,25.5000) -- (4993.5800,25.5000) --
780 (4993.5800,8.7813);
781 \path[fill=c231f20,nonzero rule] (5497.5900,8.7812) -- (5357.6700,8.7812) --
782 (5357.6700,25.5000) -- (5360.8700,25.5000) .. controls (5377.7600,25.5000) a
783 (5389.0100,29.3320) .. (5394.2900,36.8711) .. controls (5399.7800,44.7812) a
784 (5402.5700,58.8789) .. (5402.5700,78.7109) -- (5402.5700,189.6990) --
785 (5325.1300,306.6720) .. controls (5312.5100,325.8710) and (5302.1600,338.531
786 .. (5294.3700,344.3320) .. controls (5286.8300,349.9800) and
787 (5276.1000,353.1210) .. (5262.4700,353.6910) -- (5259.4200,353.8200) --
788 (5259.4200,370.4100) -- (5408.9900,370.4100) -- (5408.9900,353.6910) --
789 (5405.7900,353.6910) .. controls (5382.9000,353.6910) and (5371.2800,349.191
790 .. (5371.2800,340.2500) .. controls (5371.2800,335.8910) and

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791 (5373.6000,330.1720) .. (5378.2300,323.3010) -- (5447.8400,219.6990) --
792 (5503.1000,304.8200) .. controls (5511.2400,317.5120) and (5515.3800,328.4100)
793 .. (5515.3800,337.2190) .. controls (5515.3800,344.3090) and
794 (5513.1900,353.6910) .. (5494.3700,353.6910) -- (5491.1600,353.6910) --
795 (5491.1600,370.4100) -- (5598.0200,370.4100) -- (5598.0200,353.8790) --
796 (5594.9900,353.6910) .. controls (5582.1000,352.9610) and (5572.1000,350.2110)
797 .. (5565.2400,345.6020) .. controls (5558.2700,340.9300) and
798 (5549.4800,330.5820) .. (5539.1700,314.8590) -- (5457.3300,189.6990) --
799 (5457.3300,78.7109) .. controls (5457.3300,57.8516) and (5460.0300,43.5312)
800 (5465.3200,36.1484) .. controls (5470.4000,29.1016) and (5480.1700,25.5000)
801 (5494.3700,25.5000) -- (5497.5900,25.5000) -- (5497.5900,8.7812);
802 \path[fill=c231f20,nonzero rule] (1372.7400,2141.4400) .. controls
803 (1384.1800,2137.9800) and (1398.2900,2136.2500) .. (1414.7400,2136.2500) ..
804 controls (1441.2700,2136.2500) and (1462.4200,2142.9200) ..
805 (1477.6600,2156.0500) .. controls (1492.7700,2169.0800) and
806 (1500.4200,2187.2000) .. (1500.4200,2209.9600) .. controls
807 (1500.4200,2234.6000) and (1492.7500,2255.1900) .. (1477.5900,2271.1500) ..
808 controls (1462.5000,2287.0700) and (1441.3600,2295.1500) ..
809 (1414.7400,2295.1500) -- (1372.7400,2295.1500) -- (1372.7400,2141.4400) --
810 cycle(1414.2200,1953.5700) -- (1276.1400,1953.5700) -- (1276.1400,1970.2900)
811 -- (1279.3600,1970.2900) .. controls (1293.9600,1970.2900) and
812 (1304.0500,1974.1200) .. (1309.3200,1981.6700) .. controls
813 (1314.8400,1989.5500) and (1317.6400,2003.2000) .. (1317.6400,2022.2200) --
814 (1317.6400,2245.0300) .. controls (1317.6400,2265.4200) and
815 (1314.8400,2279.6600) .. (1309.3500,2287.4000) .. controls
816 (1304.0800,2294.7400) and (1293.9800,2298.4900) .. (1279.3600,2298.4900) --
817 (1276.1400,2298.4900) -- (1276.1400,2315.2300) -- (1412.8500,2315.2300) ..
818 controls (1457.0100,2315.2300) and (1492.5500,2305.5000) ..
819 (1518.4800,2286.4200) .. controls (1544.6800,2267.0700) and
820 (1557.9800,2241.7500) .. (1557.9800,2211.1700) .. controls
821 (1557.9800,2180.7000) and (1546.2900,2156.9300) .. (1523.2500,2140.5200) ..
822 controls (1500.5600,2124.3700) and (1467.7100,2116.1900) ..
823 (1425.6500,2116.1900) .. controls (1410.4700,2116.1900) and
824 (1392.6900,2117.2600) .. (1372.7400,2119.4500) -- (1372.7400,2023.5100) ..
825 controls (1372.7400,2002.8700) and (1375.5000,1988.5900) ..
826 (1380.9900,1981.1100) .. controls (1386.2200,1973.9200) and
827 (1396.3400,1970.2900) .. (1410.9900,1970.2900) -- (1414.2200,1970.2900) --
828 (1414.2200,1953.5700);
829 \path[fill=c231f20,nonzero rule] (1833.0600,2139.2700) -- (1874.7400,2139.2700)
830 .. controls (1900.5800,2139.2700) and (1921.0600,2146.5000) ..
831 (1935.6600,2160.7400) .. controls (1950.2100,2175.0300) and
832 (1957.6100,2194.2100) .. (1957.6100,2217.8100) .. controls
833 (1957.6100,2240.7200) and (1949.4300,2259.5500) .. (1933.2800,2273.7100) ..
834 controls (1917.0000,2287.9200) and (1895.1000,2295.1500) ..
835 (1868.1800,2295.1500) -- (1833.0600,2295.1500) -- (1833.0600,2139.2700) --
836 cycle(2091.9400,1953.5700) -- (2012.3700,1953.5700) -- (2011.4000,1954.6800)
837 .. controls (1995.9600,1972.7300) and (1977.0800,1999.5100) ..
838 (1955.3000,2034.2500) .. controls (1932.3400,2070.3500) and
839 (1914.1600,2093.6300) .. (1901.3200,2103.4700) .. controls
840 (1888.7300,2113.1400) and (1874.6500,2118.0000) .. (1859.4600,2118.0000) --
841 (1833.0600,2118.0000) -- (1833.0600,2023.5100) .. controls
842 (1833.0600,2003.2400) and (1835.9300,1989.1000) .. (1841.6000,1981.4200) ..
843 controls (1847.0700,1974.0400) and (1857.1700,1970.2900) ..
844 (1871.6200,1970.2900) -- (1874.8200,1970.2900) -- (1874.8200,1953.5700) --
845 (1736.7600,1953.5700) -- (1736.7600,1970.2900) -- (1739.9800,1970.2900) ..
846 controls (1755.0000,1970.2900) and (1765.2100,1974.0200) ..
847 (1770.2500,1981.3200) .. controls (1775.5700,1989.0200) and
848 (1778.2600,2003.2000) .. (1778.2600,2023.4300) -- (1778.2600,2246.2500) ..
849 controls (1778.2600,2266.4600) and (1775.6300,2280.4800) ..
850 (1770.4400,2287.8900) .. controls (1765.4500,2294.9000) and
851 (1755.2100,2298.4900) .. (1739.9800,2298.4900) -- (1736.7600,2298.4900) --
852 (1736.7600,2315.2300) -- (1890.0100,2315.2300) .. controls
853 (1927.5900,2315.2300) and (1958.1200,2306.1700) .. (1980.7500,2288.3300) ..
854 controls (2003.6000,2270.3100) and (2015.2000,2246.9900) ..
855 (2015.2000,2219.0200) .. controls (2015.2000,2175.9700) and
856 (1991.2500,2146.2600) .. (1943.9300,2130.7600) .. controls

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857      (1953.2500,2124.1400) and (1962.4200,2115.7200) .. (1971.2800,2105.6200) ..
858      controls (1981.8900,2093.5100) and (1995.9400,2073.2200) ..
859      (2013.0100,2045.3100) .. controls (2031.8500,2014.8000) and
860      (2046.7400,1994.5500) .. (2057.2900,1985.1700) .. controls
861      (2067.4700,1976.0300) and (2078.1300,1971.0300) .. (2088.9400,1970.2900) --
862      (2091.9400,1970.0700) -- (2091.9400,1953.5700);
863      \path[fill=c231f20,nonzero rule] (2406.2600,1953.5700) -- (2268.1800,1953.5700)
864      -- (2268.1800,1970.2900) -- (2271.4200,1970.2900) .. controls
865      (2286.2700,1970.2900) and (2296.4200,1973.9000) .. (2301.5400,1981.0900) ..
866      controls (2306.9200,1988.5700) and (2309.6600,2002.8300) ..
867      (2309.6600,2023.4300) -- (2309.6600,2245.0300) .. controls
868      (2309.6600,2266.0500) and (2306.9900,2280.4200) .. (2301.7000,2287.8500) ..
869      controls (2296.6500,2294.9000) and (2286.4500,2298.4900) ..
870      (2271.4200,2298.4900) -- (2268.1800,2298.4900) -- (2268.1800,2315.2300) --
871      (2406.2600,2315.2300) -- (2406.2600,2298.4900) -- (2403.0500,2298.4900) ..
872      controls (2388.6000,2298.4900) and (2378.5500,2294.7400) ..
873      (2373.1900,2287.3800) .. controls (2367.6100,2279.6600) and
874      (2364.7800,2265.4400) .. (2364.7800,2245.0300) -- (2364.7800,2023.4300) ..
875      controls (2364.7800,2003.0200) and (2367.6100,1988.8000) ..
876      (2373.1900,1981.2600) .. controls (2378.5300,1973.9800) and
877      (2388.5700,1970.2900) .. (2403.0500,1970.2900) -- (2406.2600,1970.2900) --
878      (2406.2600,1953.5700);
879      \path[fill=c231f20,nonzero rule] (2759.5400,1953.5700) -- (2621.4800,1953.5700)
880      -- (2621.4800,1970.2900) -- (2624.7200,1970.2900) .. controls
881      (2639.3700,1970.2900) and (2649.4500,1973.9600) .. (2654.7200,1981.2300) ..
882      controls (2660.2100,1988.8000) and (2662.9600,2003.0200) ..
883      (2662.9600,2023.4300) -- (2662.9600,2245.0300) .. controls
884      (2662.9600,2265.6800) and (2660.2200,2279.9600) .. (2654.8400,2287.5300) ..
885      controls (2649.6800,2294.8000) and (2639.5600,2298.4900) ..
886      (2624.7200,2298.4900) -- (2621.4800,2298.4900) -- (2621.4800,2315.2300) --
887      (2879.0200,2315.2300) -- (2879.0200,2245.8000) -- (2864.7900,2245.8000) --
888      (2864.2400,2248.3300) .. controls (2860.4300,2266.3800) and
889      (2855.4900,2278.2400) .. (2849.6100,2283.5700) .. controls
890      (2845.6300,2287.1800) and (2835.1500,2291.5200) .. (2807.8000,2291.5200) --
891      (2717.7600,2291.5200) -- (2717.7600,2149.2500) -- (2809.9800,2149.2500) ..
892      controls (2821.9300,2149.2500) and (2830.8000,2152.1400) ..
893      (2836.3800,2157.8300) .. controls (2842.0800,2163.6300) and
894      (2845.8700,2173.9800) .. (2847.6700,2188.5100) -- (2848.0100,2191.3600) --
895      (2864.0600,2191.3600) -- (2864.0600,2085.0000) -- (2847.7700,2085.0000) --
896      (2847.6300,2088.0600) .. controls (2846.4600,2113.0600) and
897      (2834.5400,2125.2500) .. (2811.2300,2125.2500) -- (2717.7600,2125.2500) --
898      (2717.7600,2023.5100) .. controls (2717.7600,2003.0400) and
899      (2720.5900,1988.8200) .. (2726.1700,1981.2800) .. controls
900      (2731.5300,1973.9800) and (2741.6600,1970.2900) .. (2756.3200,1970.2900) --
901      (2759.5400,1970.2900) -- (2759.5400,1953.5700);
902      \path[fill=c231f20,nonzero rule] (3297.8400,1953.5700) -- (3157.9000,1953.5700)
903      -- (3157.9000,1970.2900) -- (3161.1200,1970.2900) .. controls
904      (3178.0300,1970.2900) and (3189.2500,1974.1200) .. (3194.4900,1981.6700) ..
905      controls (3200.0200,1989.5500) and (3202.8100,2003.6300) ..
906      (3202.8100,2023.5100) -- (3202.8100,2134.4500) -- (3125.3700,2251.5000) ..
907      controls (3112.7300,2270.6600) and (3102.3900,2283.3000) ..
908      (3094.6200,2289.1200) .. controls (3087.0700,2294.7600) and
909      (3076.3400,2297.9100) .. (3062.7300,2298.4900) -- (3059.6600,2298.6300) --
910      (3059.6600,2315.2300) -- (3209.2500,2315.2300) -- (3209.2500,2298.4900) --
911      (3206.0300,2298.4900) .. controls (3183.1300,2298.4900) and
912      (3171.5100,2293.9600) .. (3171.5100,2285.0500) .. controls
913      (3171.5100,2280.6600) and (3173.8500,2274.9600) .. (3178.4500,2268.0600) --
914      (3248.1000,2164.4700) -- (3303.3700,2249.5800) .. controls
915      (3311.5100,2262.3000) and (3315.6400,2273.2400) .. (3315.6400,2282.0500) ..
916      controls (3315.6400,2289.1000) and (3313.4800,2298.4900) ..
917      (3294.6200,2298.4900) -- (3291.4100,2298.4900) -- (3291.4100,2315.2300) --
918      (3398.2900,2315.2300) -- (3398.2900,2298.6700) -- (3395.2600,2298.4900) ..
919      controls (3382.3900,2297.7300) and (3372.3700,2295.0100) ..
920      (3365.5000,2290.4100) .. controls (3358.5100,2285.7000) and
921      (3349.7400,2275.3500) .. (3339.4000,2259.6600) -- (3257.6000,2134.4900) --
922      (3257.6000,2023.5100) .. controls (3257.6000,2002.6700) and

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923      (3260.3000,1988.3300) .. (3265.5900,1980.9500) .. controls
924      (3270.6300,1973.8600) and (3280.3900,1970.2900) .. (3294.6200,1970.2900) --
925      (3297.8400,1970.2900) -- (3297.8400,1953.5700);
926      \path[fill=c231f20,nonzero rule] (3659.7200,1944.7800) .. controls
927      (3642.7800,1944.7800) and (3621.0400,1949.3500) .. (3595.1500,1958.2800) ..
928      controls (3582.3500,1962.6700) and (3577.6500,1963.5700) ..
929      (3575.9300,1963.5700) .. controls (3571.4200,1963.5700) and
930      (3567.7200,1959.6800) .. (3564.9500,1952.0300) -- (3564.1900,1949.9000) --
931      (3547.7800,1949.9000) -- (3547.7800,2052.3800) -- (3565.1300,2052.3800) --
932      (3565.1500,2049.1600) .. controls (3565.3400,2023.7500) and
933      (3573.9200,2003.1400) .. (3590.6900,1987.9200) .. controls
934      (3607.5500,1972.6100) and (3627.5100,1964.8400) .. (3650.0100,1964.8400) ..
935      controls (3671.3000,1964.8400) and (3688.5400,1970.3900) ..
936      (3701.3000,1981.3200) .. controls (3714.0500,1992.3000) and
937      (3720.2400,2006.5600) .. (3720.2400,2024.9800) .. controls
938      (3720.2400,2038.4700) and (3714.9500,2051.6400) .. (3704.5200,2064.0800) ..
939      controls (3693.8000,2076.9100) and (3670.8700,2093.7600) ..
940      (3636.3800,2114.1900) .. controls (3607.3300,2131.6200) and
941      (3588.4300,2145.0300) .. (3578.6000,2155.2300) .. controls
942      (3568.7800,2165.4100) and (3561.4200,2176.7100) .. (3556.7100,2188.8600) ..
943      controls (3552.0400,2200.9500) and (3549.6600,2214.4500) ..
944      (3549.6600,2229.0000) .. controls (3549.6600,2257.0700) and
945      (3559.2900,2280.1700) .. (3578.3100,2297.6500) .. controls
946      (3597.1600,2315.1300) and (3622.1000,2323.9800) .. (3652.3500,2323.9800) ..
947      controls (3668.8400,2323.9800) and (3687.0200,2320.7600) ..
948      (3706.4000,2314.4300) .. controls (3717.0400,2311.0700) and
949      (3721.9000,2310.3900) .. (3724.0900,2310.3900) .. controls
950      (3726.9400,2310.3900) and (3727.5700,2311.0500) .. (3727.6100,2311.0500) ..
951      controls (3727.8600,2311.3600) and (3728.8400,2312.7700) ..
952      (3730.3800,2318.0400) -- (3731.0400,2320.3700) -- (3746.9600,2320.3700) --
953      (3746.9600,2230.6600) -- (3729.9500,2230.6600) -- (3729.6400,2233.5300) ..
954      controls (3727.2400,2255.6000) and (3718.9400,2273.0200) ..
955      (3704.9900,2285.3700) .. controls (3690.9900,2297.6900) and
956      (3673.0600,2303.9400) .. (3651.7500,2303.9400) .. controls
957      (3632.7800,2303.9400) and (3617.4300,2299.2700) .. (3606.0400,2290.0900) ..
958      controls (3594.6600,2280.9700) and (3589.1300,2269.1000) ..
959      (3589.1300,2253.8400) .. controls (3589.1300,2239.7400) and
960      (3593.9200,2226.6600) .. (3603.4100,2215.0000) .. controls
961      (3613.0800,2203.0600) and (3634.6000,2187.3200) .. (3667.4100,2168.2400) ..
962      controls (3706.2800,2145.6600) and (3732.8200,2125.6400) ..
963      (3746.2800,2108.7100) .. controls (3759.9700,2091.4000) and
964      (3766.9200,2071.3400) .. (3766.9200,2049.1400) .. controls
965      (3766.9200,2020.5000) and (3756.3400,1995.6800) .. (3735.4400,1975.3700) ..
966      controls (3714.5800,1955.0900) and (3689.0900,1944.7800) ..
967      (3659.7200,1944.7800) -- (3659.7200,1944.7800);
968      \path[fill=c231f20,nonzero rule] (4178.8200,1944.7800) .. controls
969      (4110.7700,1944.7800) and (4056.9200,1961.3400) .. (4018.7400,1994.0200) ..
970      controls (3980.4200,2026.7700) and (3961.0300,2070.6000) ..
971      (3961.0300,2124.2300) .. controls (3961.0300,2161.5800) and
972      (3969.4800,2195.7200) .. (3986.2000,2225.7200) .. controls
973      (4002.9000,2255.7600) and (4026.5900,2279.9200) .. (4056.6300,2297.5100) ..
974      controls (4086.6300,2315.0900) and (4118.9400,2323.9800) ..
975      (4152.6100,2323.9800) .. controls (4172.7800,2323.9800) and
976      (4195.0300,2320.4600) .. (4218.7000,2313.5700) .. controls
977      (4233.2900,2309.4500) and (4244.5400,2307.3600) .. (4252.1200,2307.3600) ..
978      controls (4261.1600,2307.3600) and (4266.9000,2310.5600) ..
979      (4269.7200,2317.1800) -- (4270.5600,2319.1200) -- (4287.4500,2319.1200) --
980      (4287.4500,2207.9200) -- (4271.1400,2207.9200) -- (4270.7500,2210.6800) ..
981      controls (4266.7500,2238.7300) and (4253.4700,2261.5200) ..
982      (4231.3000,2278.3900) .. controls (4208.9700,2295.3300) and
983      (4182.4900,2303.9400) .. (4152.6100,2303.9400) .. controls
984      (4115.1100,2303.9400) and (4083.9600,2289.1900) .. (4059.9700,2260.1300) ..
985      controls (4035.8300,2230.8700) and (4023.5800,2192.5100) ..
986      (4023.5800,2146.0700) .. controls (4023.5800,2095.0000) and
987      (4037.7600,2052.0800) .. (4065.7100,2018.4900) .. controls
988      (4093.5300,1985.0900) and (4128.9400,1968.1600) .. (4171.0100,1968.1600) ..

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989     controls (4210.1900,1968.1600) and (4229.2500,1979.5100) ..
990     (4229.2500,2002.8900) -- (4229.2500,2041.4400) .. controls
991     (4229.2500,2062.5500) and (4226.4400,2077.3600) .. (4220.9100,2085.4400) ..
992     controls (4215.6300,2093.1800) and (4205.9900,2097.1000) ..
993     (4192.2200,2097.1000) -- (4174.9700,2097.1000) -- (4174.9700,2113.8400) --
994     (4329.5400,2113.8400) -- (4329.5400,2097.1000) -- (4326.3400,2097.1000) ..
995     controls (4311.1000,2097.1000) and (4300.1700,2093.8000) ..
996     (4293.8800,2087.3200) .. controls (4287.5500,2080.8000) and
997     (4284.3300,2069.0200) .. (4284.3300,2052.3800) -- (4284.3300,1954.2900) --
998     (4281.9400,1953.6700) .. controls (4273.1700,1951.4000) and
999     (4257.3300,1949.4100) .. (4233.5100,1947.5000) .. controls
1000    (4210.1500,1945.6800) and (4191.7500,1944.7800) .. (4178.8200,1944.7800) --
1001    (4178.8200,1944.7800);
1002    \path[fill=c231f20,nonzero rule] (4711.4900,2303.9400) .. controls
1003    (4669.8700,2303.9400) and (4636.1400,2288.5300) .. (4611.2200,2258.1600) ..
1004    controls (4586.1400,2227.6100) and (4573.4100,2186.3200) ..
1005    (4573.4100,2135.4400) .. controls (4573.4100,2084.5500) and
1006    (4586.0100,2042.8900) .. (4610.7900,2011.6200) .. controls
1007    (4635.4000,1980.5600) and (4668.1300,1964.8200) .. (4708.0800,1964.8200) ..
1008    controls (4748.4700,1964.8200) and (4781.6500,1980.9300) ..
1009    (4806.7700,2012.6900) .. controls (4832.0800,2044.6200) and
1010    (4844.9100,2085.0900) .. (4844.9100,2133.0000) .. controls
1011    (4844.9100,2184.5500) and (4832.3100,2226.4000) .. (4807.5700,2257.4400) ..
1012    controls (4782.9400,2288.2800) and (4750.6200,2303.9400) ..
1013    (4711.4900,2303.9400) -- (4711.4900,2303.9400) -- cycle(4708.7000,1944.7800)
1014    .. controls (4653.6200,1944.7800) and (4606.3600,1963.4300) ..
1015    (4568.2700,2000.1900) .. controls (4530.1700,2036.9700) and
1016    (4510.8700,2082.6500) .. (4510.8700,2136.0500) .. controls
1017    (4510.8700,2189.4300) and (4530.0700,2234.5800) .. (4568.0200,2270.2700) ..
1018    controls (4605.8300,2305.9100) and (4653.7200,2323.9800) ..
1019    (4710.2600,2323.9800) .. controls (4765.1700,2323.9800) and
1020    (4812.2400,2305.6400) .. (4850.1900,2269.5100) .. controls
1021    (4888.2100,2233.3000) and (4907.4900,2188.3900) .. (4907.4900,2136.0500) ..
1022    controls (4907.4900,2082.6900) and (4888.0600,2036.9900) ..
1023    (4849.7000,2000.1900) .. controls (4811.4600,1963.4300) and
1024    (4764.0100,1944.7800) .. (4708.7000,1944.7800) -- (4708.7000,1944.7800);
1025    \path[fill=c231f20,nonzero rule] (5367.9600,1953.5300) -- (5097.1800,1953.5300)
1026    -- (5097.1800,1970.2900) -- (5100.4200,1970.2900) .. controls
1027    (5114.3800,1970.2900) and (5123.9700,1974.2900) .. (5129.7600,1982.5300) ..
1028    controls (5135.6500,1991.0300) and (5138.6600,2005.8000) ..
1029    (5138.6600,2026.4600) -- (5138.6600,2250.1700) .. controls
1030    (5138.6600,2268.5700) and (5135.8900,2281.4000) .. (5130.4400,2288.3500) ..
1031    controls (5125.2200,2295.0700) and (5115.1100,2298.4700) ..
1032    (5100.4200,2298.4700) -- (5097.1800,2298.4700) -- (5097.1800,2315.2300) --
1033    (5234.6400,2315.2300) -- (5234.6400,2298.4700) -- (5231.4200,2298.4700) ..
1034    controls (5217.8200,2298.4700) and (5208.4300,2294.6400) ..
1035    (5202.6500,2286.7700) .. controls (5196.7700,2278.6900) and
1036    (5193.7800,2264.8400) .. (5193.7800,2245.6600) -- (5193.7800,2008.2600) ..
1037    controls (5193.7800,1996.1900) and (5196.2800,1987.9400) ..
1038    (5201.2200,1983.7500) .. controls (5206.3200,1979.4500) and
1039    (5216.6700,1977.2600) .. (5232.0400,1977.2600) -- (5304.7200,1977.2600) ..
1040    controls (5326.3000,1977.2600) and (5341.4600,1980.8200) ..
1041    (5349.7200,1987.8700) .. controls (5358.1300,1994.9400) and
1042    (5366.3000,2010.9100) .. (5374.0100,2035.2500) -- (5374.7400,2037.5100) --
1043    (5392.2800,2037.5100) -- (5391.0600,2033.3900) -- (5368.6200,1955.8700) --
1044    (5367.9600,1953.5300) -- (5367.9600,1953.5300);
1045    \path[fill=c231f20,nonzero rule] (3334.2200,2731.4100) .. controls
1046    (3579.8200,2731.4100) and (3861.2900,2847.2500) .. (4087.1500,3041.2400) ..
1047    controls (4328.3200,3248.4500) and (4466.6600,3512.5400) ..
1048    (4466.6600,3765.8300) -- (4466.6600,5378.3300) -- (2201.7600,5378.3300) --
1049    (2201.7600,3765.8300) .. controls (2201.7600,3512.5400) and
1050    (2340.0800,3248.4500) .. (2581.2900,3041.2400) .. controls
1051    (2807.1100,2847.2500) and (3088.5700,2731.4100) .. (3334.2200,2731.4100) --
1052    (3334.2200,2731.4100);
1053    \path[fill=cb91930,nonzero rule] (3730.0000,4217.1400) -- (4423.5390,4217.1400)
1054    -- (4423.5390,5335.8200) -- (3730.0000,5335.8200) -- (3730.0000,4217.1400) --

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1055     cycle;
1056     \path[fill=cb91930,nonzero rule] (2243.6800,4180.2900) -- (2937.8300,4180.2900)
1057     -- (2937.8300,2864.9100) .. controls (2572.7100,3025.8100) and
1058     (2243.6800,3380.2000) .. (2243.6800,3765.8300) -- (2243.6800,4180.2900);
1059     \path[fill=cf9ae0c,nonzero rule] (2244.3000,4217.1400) -- (2937.8270,4217.1400)
1060     -- (2937.8270,5335.8200) -- (2244.3000,5335.8200) -- (2244.3000,4217.1400) --
1061     cycle;
1062     \path[fill=cf9ae0c,nonzero rule] (3730.0000,4180.2900) -- (3730.0000,2864.9100)
1063     .. controls (4095.1200,3025.8100) and (4424.1400,3380.2000) ..
1064     (4424.1400,3765.8300) -- (4424.1400,4180.2900) -- (3730.0000,4180.2900);
1065     \path[fill=cfffffff,nonzero rule] (3389.5300,2976.5100) .. controls
1066     (3381.4100,2980.4500) and (3371.9100,2984.0500) .. (3370.1400,2984.1400) ..
1067     controls (3367.9900,2983.9700) and (3348.4400,2975.7700) ..
1068     (3348.4400,2952.5000) .. controls (3348.4400,2926.9800) and
1069     (3361.1500,2913.4800) .. (3385.1600,2913.4800) .. controls
1070     (3406.8800,2913.4800) and (3411.4500,2929.5600) .. (3411.4500,2943.0600) ..
1071     controls (3411.4500,2964.0900) and (3401.9300,2970.4300) ..
1072     (3389.5300,2976.5100) -- cycle(3584.8200,2959.7900) -- (3575.6300,2947.0600)
1073     -- (3574.7900,2945.8900) -- (3558.0700,2945.8900) .. controls
1074     (3556.1700,2945.8900) and (3555.7200,2945.6500) .. (3555.6600,2945.6200) ..
1075     controls (3555.6100,2945.4100) and (3555.5100,2944.3400) ..
1076     (3555.5100,2942.5600) -- (3555.5100,2925.2200) .. controls
1077     (3555.5100,2916.4200) and (3555.5100,2916.4200) .. (3562.6600,2914.4000) --
1078     (3574.1200,2911.1000) -- (3576.1500,2910.5200) -- (3576.1500,2900.4900) --
1079     (3510.6400,2900.4900) -- (3510.6400,2910.4700) -- (3512.6400,2911.0800) --
1080     (3526.1500,2915.1600) .. controls (3530.2700,2916.2400) and
1081     (3530.2700,2916.2400) .. (3530.2700,2924.7100) -- (3530.2700,2941.5500) ..
1082     controls (3530.2700,2943.2900) and (3530.2700,2945.2700) ..
1083     (3530.0400,2945.7500) .. controls (3530.0400,2945.7300) and
1084     (3530.0400,2945.7300) .. (3529.9800,2945.7300) .. controls
1085     (3529.8400,2945.7300) and (3529.1400,2945.8900) .. (3527.2100,2945.8900) --
1086     (3461.3900,2945.8900) -- (3460.5900,2946.5800) -- (3458.5700,2948.3500) --
1087     (3457.2900,2949.5000) -- (3457.7000,2951.1600) -- (3462.0500,2968.5000) ..
1088     controls (3465.9400,2974.9300) and (3469.5900,2981.2600) ..
1089     (3473.5400,2988.1400) .. controls (3478.8700,2997.3900) and
1090     (3484.8800,3007.8800) .. (3491.9900,3018.8100) .. controls
1091     (3507.8500,3043.1400) and (3521.5600,3062.6100) .. (3526.4800,3069.1700) --
1092     (3527.0300,3069.9000) -- (3527.8900,3070.1700) -- (3549.5900,3076.7900) --
1093     (3550.9800,3077.2300) -- (3552.1300,3076.3400) -- (3554.4300,3074.5600) --
1094     (3555.5100,3073.7100) -- (3555.5100,2970.5900) .. controls
1095     (3555.5100,2969.6900) and (3555.5100,2966.9600) .. (3555.8400,2966.3700) ..
1096     controls (3555.8400,2966.3700) and (3555.8600,2966.3900) ..
1097     (3555.9000,2966.3900) .. controls (3556.0700,2966.3900) and
1098     (3556.8200,2966.2700) .. (3558.5900,2966.2700) -- (3582.3800,2966.2700) --
1099     (3583.2200,2965.1700) -- (3584.7900,2963.1200) -- (3586.0400,2961.4700) --
1100     (3584.8200,2959.7900) -- cycle(3376.7600,2897.1900) .. controls
1101     (3344.8400,2897.1900) and (3325.7800,2916.4300) .. (3325.7800,2948.6800) ..
1102     controls (3325.7800,2974.1100) and (3342.2200,2983.5800) ..
1103     (3351.0400,2988.6600) .. controls (3353.1500,2989.8700) and
1104     (3355.7600,2991.3900) .. (3356.1900,2992.1100) -- (3356.1100,2992.1100) ..
1105     controls (3355.6900,2992.1100) and (3354.0400,2993.1300) ..
1106     (3352.8000,2993.8700) .. controls (3346.0200,2998.0100) and
1107     (3333.4100,3005.7200) .. (3333.4100,3030.7700) .. controls
1108     (3333.4100,3061.0700) and (3359.5500,3076.9100) .. (3385.4100,3076.9100) ..
1109     controls (3414.0200,3076.9100) and (3429.7900,3061.6400) ..
1110     (3429.7900,3033.8500) .. controls (3429.7900,3012.9000) and
1111     (3415.7000,3003.6100) .. (3408.1300,2998.6300) .. controls
1112     (3407.2300,2998.0300) and (3406.1700,2997.3300) .. (3405.4300,2996.7600) ..
1113     controls (3406.4600,2996.1500) and (3408.2000,2995.3400) ..
1114     (3409.6900,2994.6500) .. controls (3419.3000,2990.2600) and
1115     (3437.1700,2982.0800) .. (3437.1700,2953.7900) .. controls
1116     (3437.1700,2918.8700) and (3414.0200,2897.1900) .. (3376.7600,2897.1900) --
1117     cycle(3244.7000,2897.1700) .. controls (3212.7800,2897.1700) and
1118     (3193.7200,2916.4300) .. (3193.7200,2948.6900) .. controls
1119     (3193.7200,2974.1100) and (3210.1700,2983.5600) .. (3219.0000,2988.6600) ..
1120     controls (3221.1000,2989.8800) and (3223.7200,2991.3900) ..

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1121      (3224.1400,2992.1100) -- (3224.0700,2992.1100) .. controls
1122      (3223.6400,2992.1100) and (3221.9900,2993.1200) .. (3220.7300,2993.8800) ..
1123      controls (3213.9600,2998.0300) and (3201.3600,3005.7300) ..
1124      (3201.3600,3030.7900) .. controls (3201.3600,3061.0800) and
1125      (3227.5200,3076.9300) .. (3253.3600,3076.9300) .. controls
1126      (3281.9600,3076.9300) and (3297.7300,3061.6200) .. (3297.7300,3033.8300) ..
1127      controls (3297.7300,3012.9100) and (3283.6600,3003.6000) ..
1128      (3276.1000,2998.6300) .. controls (3275.1800,2998.0300) and
1129      (3274.1200,2997.3300) .. (3273.4000,2996.7700) .. controls
1130      (3274.4100,2996.1600) and (3276.1700,2995.3500) .. (3277.6600,2994.6500) ..
1131      controls (3287.2800,2990.2500) and (3305.1500,2982.0600) ..
1132      (3305.1500,2953.7800) .. controls (3305.1500,2918.8600) and
1133      (3281.9600,2897.1700) .. (3244.7000,2897.1700) -- cycle(3168.5600,2900.4900)
1134      -- (3088.5000,2900.4900) -- (3088.5000,2910.5500) -- (3090.6000,2911.0900) --
1135      (3108.1900,2915.6900) .. controls (3115.5300,2917.6200) and
1136      (3115.5300,2918.0300) .. (3115.5300,2924.9400) -- (3115.5300,3041.9900) ..
1137      controls (3115.5300,3050.9000) and (3115.5300,3051.2500) ..
1138      (3107.8200,3051.4500) -- (3086.9200,3051.6900) -- (3084.6600,3051.7100) --
1139      (3084.2300,3053.9600) -- (3083.2100,3059.0500) -- (3082.7200,3061.5400) --
1140      (3085.1600,3062.2600) -- (3134.0900,3076.8100) -- (3135.4500,3077.2200) --
1141      (3136.5600,3076.3800) -- (3139.6300,3074.0900) -- (3140.7600,3073.2400) --
1142      (3140.7600,2923.9500) .. controls (3140.7600,2918.7200) and
1143      (3141.0700,2917.2700) .. (3148.8000,2915.4500) -- (3166.4400,2911.1100) --
1144      (3168.5600,2910.5700) -- (3168.5600,2900.4900) -- cycle(3693.1400,5334.2400)
1145      -- (3693.1400,5335.8200) -- (2974.6900,5335.8200) -- (2974.6900,5334.2400) --
1146      (2972.8000,5334.2400) -- (2972.8000,2850.5300) .. controls
1147      (3065.5700,2812.9700) and (3160.0300,2788.0300) .. (3251.5100,2778.4400) ..
1148      controls (3352.7400,2765.6100) and (3442.8300,2773.8500) ..
1149      (3539.2200,2799.8100) .. controls (3590.5100,2812.2300) and
1150      (3642.0700,2828.8900) .. (3693.1400,2849.4400) -- (3693.1400,2852.5000) ..
1151      controls (3693.9800,2852.8400) and (3694.7900,2853.1500) ..
1152      (3695.6300,2853.5000) -- (3695.6300,5334.2400) -- (3693.1400,5334.2400) --
1153      cycle(3484.6100,2968.8300) .. controls (3484.6100,2966.6300) and
1154      (3484.6100,2966.2700) .. (3491.0000,2966.2700) -- (3527.7100,2966.2700) ..
1155      controls (3529.5500,2966.2700) and (3529.9600,2966.6100) ..
1156      (3529.9600,2966.6100) .. controls (3530.2700,2967.0000) and
1157      (3530.2700,2969.0900) .. (3530.2700,2970.5900) -- (3530.2700,3048.2800) ..
1158      controls (3525.6300,3042.2300) and (3514.4500,3025.0200) ..
1159      (3501.3300,3002.1100) .. controls (3488.1400,2979.5700) and
1160      (3484.6100,2970.5900) .. (3484.6100,2968.8300) -- cycle(3259.2500,3003.0100)
1161      .. controls (3262.0300,3003.0100) and (3275.0500,3010.5800) ..
1162      (3275.0500,3032.0700) .. controls (3275.0500,3049.4000) and
1163      (3264.3500,3060.6100) .. (3247.7700,3060.6100) .. controls
1164      (3230.6800,3060.6100) and (3227.1100,3047.8600) .. (3227.1100,3037.1600) ..
1165      controls (3227.1100,3008.9700) and (3258.9400,3003.0100) ..
1166      (3259.2500,3003.0100) -- cycle(3257.5100,2976.5100) .. controls
1167      (3249.1700,2980.5300) and (3239.8600,2984.0400) .. (3238.0900,2984.1300) ..
1168      controls (3235.9500,2983.9700) and (3216.4200,2975.7700) ..
1169      (3216.4200,2952.5000) .. controls (3216.4200,2926.9800) and
1170      (3229.1100,2913.5000) .. (3253.1200,2913.5000) .. controls
1171      (3274.8200,2913.5000) and (3279.3800,2929.5800) .. (3279.3800,2943.0700) ..
1172      controls (3279.3800,2964.1100) and (3269.9100,2970.4300) ..
1173      (3257.5100,2976.5100) -- cycle(3391.3100,3002.9900) .. controls
1174      (3394.0800,3002.9900) and (3407.1300,3010.5700) .. (3407.1300,3032.0800) ..
1175      controls (3407.1300,3049.4200) and (3396.3900,3060.6200) ..
1176      (3379.8000,3060.6200) .. controls (3362.7300,3060.6200) and
1177      (3359.1400,3047.8700) .. (3359.1400,3037.1500) .. controls
1178      (3359.1400,3008.9900) and (3390.9800,3003.0100) .. (3391.3100,3002.9900);
1179      \path[fill=c231f20,nonzero rule] (3904.9200,4879.7000) .. controls
1180      (3903.8700,4862.3100) and (3893.1800,4877.5400) .. (3893.1800,4877.5400) ..
1181      controls (3893.1800,4877.5400) and (3866.0900,4903.7900) ..
1182      (3866.0900,4941.5400) .. controls (3873.9600,4946.2500) and
1183      (3877.6400,4963.0300) .. (3880.7800,4964.5900) .. controls
1184      (3883.9300,4966.1700) and (3905.9400,4976.6600) .. (3905.9400,4987.6600) ..
1185      controls (3905.9400,4998.6700) and (3875.0200,5066.8200) ..
1186      (3875.0200,5092.5100) -- (3848.7900,5055.8000) -- (3828.3600,5091.4600) --

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1187 (3812.1100,5049.0000) -- (3795.3300,5068.9200) .. controls
1188 (3795.3300,5068.9200) and (3787.1900,5007.4200) .. (3790.1400,4996.3200) ..
1189 controls (3798.1600,4966.2700) and (3811.5800,4969.8400) ..
1190 (3811.5800,4959.3500) .. controls (3811.5800,4943.1100) and
1191 (3783.1100,4931.1200) .. (3783.1100,4931.1200) .. controls
1192 (3786.3700,4922.4600) and (3802.5600,4844.5100) .. (3814.3200,4806.8800) ..
1193 controls (3827.7900,4763.8600) and (3837.2700,4760.1500) ..
1194 (3846.1900,4741.8100) .. controls (3853.4600,4726.8300) and
1195 (3856.6800,4693.5900) .. (3874.4900,4693.5900) .. controls
1196 (3892.3000,4693.5900) and (3941.0700,4711.3900) .. (3941.0700,4711.3900) ..
1197 controls (3924.8000,4695.6800) and (3917.4800,4536.8400) ..
1198 (3891.2700,4536.8400) .. controls (3873.5000,4536.8400) and
1199 (3828.3800,4535.5300) .. (3828.3800,4535.5300) .. controls
1200 (3828.3800,4535.5300) and (3808.6500,4504.2700) .. (3792.7100,4441.9500) --
1201 (3831.5000,4464.4900) -- (3819.9800,4403.1600) -- (3867.1500,4438.2800) --
1202 (3886.5400,4378.0000) -- (3903.8500,4406.3100) .. controls
1203 (3903.8500,4406.3100) and (3899.5500,4419.8000) .. (3913.8100,4438.8100) ..
1204 controls (3926.3900,4455.5800) and (3945.7800,4483.3600) ..
1205 (3945.7800,4483.3600) -- (3969.9000,4477.0800) .. controls
1206 (3969.9000,4477.0800) and (3982.9900,4495.4300) .. (3979.3400,4513.7700) --
1207 (3986.2300,4515.4700) -- (3993.7100,4531.8900) -- (4004.5500,4561.2000) ..
1208 controls (4008.3400,4570.2600) and (4049.2600,4676.2700) ..
1209 (4061.5800,4708.3200) .. controls (4063.8100,4714.1200) and
1210 (4071.1300,4733.2000) .. (4069.1200,4742.7700) .. controls
1211 (4068.0100,4748.1200) and (4066.6200,4754.7600) .. (4066.6200,4764.8900) ..
1212 controls (4066.6200,4774.7600) and (4075.0400,4793.2100) ..
1213 (4091.4300,4809.0000) .. controls (4091.4100,4808.7300) and
1214 (4091.4100,4808.4600) .. (4091.4100,4808.1800) .. controls
1215 (4091.4100,4796.9300) and (4099.6100,4793.9600) .. (4103.9500,4793.9600) ..
1216 controls (4108.3000,4793.9600) and (4111.3500,4796.1000) ..
1217 (4114.0400,4797.9900) .. controls (4118.5500,4801.1800) and
1218 (4126.9700,4807.1000) .. (4144.2600,4807.1000) .. controls
1219 (4146.4600,4807.1000) and (4148.4800,4807.0400) .. (4150.3300,4806.8800) ..
1220 controls (4133.2600,4800.2900) and (4112.4600,4779.6100) ..
1221 (4112.4600,4740.6100) .. controls (4112.4600,4713.1900) and
1222 (4123.9100,4682.5400) .. (4132.2700,4660.1700) .. controls
1223 (4134.6700,4653.7300) and (4137.5200,4646.1000) .. (4138.7900,4641.5700) ..
1224 controls (4137.4600,4640.5300) and (4135.9400,4639.3600) ..
1225 (4134.5700,4638.3000) .. controls (4117.3200,4625.0200) and
1226 (4099.9800,4610.8900) .. (4094.0600,4596.8100) .. controls
1227 (4093.9500,4596.5400) and (4093.8300,4596.2800) .. (4093.7100,4596.0100) ..
1228 controls (4067.2900,4591.8100) and (4040.6600,4588.7300) ..
1229 (4040.6600,4588.7300) -- (4000.7200,4517.0400) -- (4025.9800,4525.3000) --
1230 (4001.8800,4471.8400) -- (4050.1000,4491.7600) .. controls
1231 (4050.1000,4491.7600) and (4039.1000,4455.0600) .. (4050.1000,4441.4300) ..
1232 controls (4051.6200,4442.6200) and (4067.2900,4453.5500) ..
1233 (4067.2900,4453.5500) .. controls (4067.2900,4453.5500) and
1234 (4075.4900,4473.0000) .. (4080.6100,4478.1200) .. controls
1235 (4085.7200,4483.2500) and (4115.6300,4513.7700) .. (4115.6300,4513.7700) --
1236 (4122.9700,4495.4300) .. controls (4159.2200,4513.4600) and
1237 (4225.9000,4598.8300) .. (4227.8100,4613.9000) .. controls
1238 (4227.8100,4628.5800) and (4201.6000,4651.6400) .. (4201.6000,4685.7200) ..
1239 controls (4201.6000,4705.6400) and (4209.4700,4713.5100) ..
1240 (4209.4700,4713.5100) .. controls (4209.4700,4689.3900) and
1241 (4267.1300,4634.8700) .. (4272.3600,4619.6700) .. controls
1242 (4259.2600,4612.3200) and (4234.1000,4536.8400) .. (4230.9600,4526.3600) ..
1243 controls (4220.4500,4526.6400) and (4165.6100,4513.9700) ..
1244 (4165.6100,4513.9700) .. controls (4165.6100,4513.9700) and
1245 (4133.8700,4480.1700) .. (4125.0600,4439.8600) -- (4169.1000,4448.7700) --
1246 (4161.5000,4397.2200) -- (4180.9800,4401.3100) .. controls
1247 (4180.9800,4401.3100) and (4199.3900,4432.0400) .. (4229.9000,4433.5600) --
1248 (4257.1700,4388.4800) -- (4275.5300,4408.9300) .. controls
1249 (4275.5300,4408.9300) and (4277.6200,4467.1200) .. (4287.5800,4473.9300) --
1250 (4309.0800,4465.5500) .. controls (4368.3800,4508.8500) and
1251 (4376.4800,4664.7800) .. (4368.3800,4669.6400) .. controls
1252 (4363.2600,4672.7100) and (4361.2100,4666.5700) .. (4345.8600,4686.0200) ..

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1253 controls (4320.7000,4717.8700) and (4324.6100,4789.7400) ..
1254 (4300.7800,4815.0700) .. controls (4300.7800,4815.0700) and
1255 (4303.3000,4817.3000) .. (4314.3200,4817.3000) .. controls
1256 (4325.3300,4817.3000) and (4367.4000,4832.5000) .. (4367.7900,4882.3000) ..
1257 controls (4368.2600,4944.4200) and (4317.0100,4966.6200) ..
1258 (4317.0100,4966.6200) .. controls (4317.0100,4966.6200) and
1259 (4322.7000,4976.7500) .. (4322.7000,4991.3300) .. controls
1260 (4322.7000,5037.4600) and (4271.7400,5037.5400) .. (4270.8000,5044.2900) ..
1261 controls (4295.4500,5049.5200) and (4321.2100,5077.9300) ..
1262 (4323.2200,5098.8000) .. controls (4328.9600,5157.9800) and
1263 (4262.7300,5191.3700) .. (4234.6300,5163.2800) .. controls
1264 (4243.5400,5155.4300) and (4265.0400,5146.5000) .. (4265.0400,5124.4900) ..
1265 controls (4265.0400,5086.7400) and (4223.6100,5067.3500) ..
1266 (4223.6100,5067.3500) .. controls (4223.6100,5067.3500) and
1267 (4230.9600,5082.0300) .. (4230.9600,5100.3800) .. controls
1268 (4230.9600,5118.7200) and (4220.4900,5150.1800) .. (4180.6400,5150.1800) ..
1269 controls (4130.8400,5150.1800) and (4118.7900,5106.6600) ..
1270 (4118.7900,5106.6600) .. controls (4131.3700,5106.6600) and
1271 (4170.6800,5110.8600) .. (4170.6800,5087.2700) .. controls
1272 (4170.6800,5057.3900) and (4120.3500,5039.5700) .. (4120.3500,4990.2900) ..
1273 controls (4120.3500,4941.0100) and (4163.4600,4904.9500) ..
1274 (4212.0900,4901.7000) .. controls (4225.0600,4900.8200) and
1275 (4227.3200,4899.9900) .. (4236.7200,4899.9900) .. controls
1276 (4246.1100,4899.9900) and (4252.0900,4888.5900) .. (4272.3800,4888.5900) ..
1277 controls (4297.5400,4888.5900) and (4303.3200,4900.1200) ..
1278 (4311.7000,4900.1200) .. controls (4320.0800,4900.1200) and
1279 (4320.0800,4891.7300) .. (4320.0800,4887.0200) .. controls
1280 (4320.0800,4882.3000) and (4321.6600,4869.7200) .. (4290.7200,4869.7200) ..
1281 controls (4257.7000,4869.7200) and (4198.4600,4886.4900) ..
1282 (4145.0000,4886.4900) .. controls (4102.9700,4886.4900) and
1283 (4097.2900,4885.7100) .. (4094.9400,4882.6600) .. controls
1284 (4097.5400,4887.5400) and (4104.0200,4900.7500) .. (4104.0200,4911.4600) ..
1285 controls (4094.1200,4916.5100) and (4085.7600,4944.1600) ..
1286 (4080.5100,4944.1600) .. controls (4125.6600,4985.0700) and
1287 (4119.1000,5020.9800) .. (4119.5100,5029.1200) .. controls
1288 (4116.4500,5039.3600) and (4109.8600,5041.1300) .. (4098.8700,5041.1300) ..
1289 controls (4087.8500,5041.1300) and (4081.5600,5036.4200) ..
1290 (4081.5600,5036.4200) .. controls (4081.5600,5036.4200) and
1291 (4078.6900,5075.4100) .. (4072.4000,5088.5200) .. controls
1292 (4057.8100,5110.5400) and (3986.3900,5125.3900) .. (3958.7300,5083.4000) ..
1293 controls (3958.7300,5083.4000) and (3948.4000,5057.9100) ..
1294 (3944.2200,5050.0400) .. controls (3921.8600,5058.8200) and
1295 (3909.5700,5047.5500) .. (3909.5700,5047.5500) .. controls
1296 (3909.5700,5047.5500) and (3910.4300,5036.3000) .. (3910.6600,5028.0300) ..
1297 controls (3910.8400,5021.2200) and (3909.0800,5010.2000) ..
1298 (3909.0800,5000.7700) .. controls (3909.0800,4991.3300) and
1299 (3928.4800,4956.7300) .. (3928.4800,4956.7300) .. controls
1300 (3917.5000,4940.5400) and (3879.8000,4922.6800) .. (3879.8000,4922.6800) ..
1301 controls (3893.6900,4908.8000) and (3904.9200,4879.7000) ..
1302 (3904.9200,4879.7000);
1303 \path[fill=cf9ae0c,nonzero rule] (4227.0500,4514.3100) .. controls
1304 (4201.8900,4509.6700) and (4168.3400,4502.0200) .. (4168.3400,4502.0200) --
1305 (4139.7100,4454.7100) -- (4173.8500,4461.9000) .. controls
1306 (4176.9100,4478.1700) and (4178.7300,4487.2800) .. (4186.0900,4493.8200) ..
1307 controls (4200.2300,4506.4300) and (4222.5600,4507.1200) ..
1308 (4227.0500,4514.3100) -- cycle(3869.3000,4967.6700) .. controls
1309 (3874.7500,4977.2200) and (3895.9200,4981.3300) .. (3895.2300,4990.2000) ..
1310 controls (3894.5500,4999.0700) and (3869.9800,5054.3800) ..
1311 (3869.3000,5068.0300) -- (3853.5900,5039.3600) .. controls
1312 (3853.5900,5039.3600) and (3876.8000,5006.5900) .. (3876.8000,4995.6600) ..
1313 controls (3876.8000,4984.7300) and (3867.9300,4982.0000) ..
1314 (3869.3000,4967.6700) -- cycle(3805.5300,4885.4000) .. controls
1315 (3805.0600,4864.0200) and (3832.7300,4854.6900) .. (3834.4900,4844.1600) ..
1316 controls (3836.2500,4833.6300) and (3812.9900,4850.8400) ..
1317 (3813.4200,4847.6700) .. controls (3817.3200,4818.2800) and
1318 (3841.6200,4815.2900) .. (3850.2700,4799.4000) .. controls

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1319 (3855.5500,4789.7600) and (3827.8300,4803.1800) .. (3828.3400,4800.2900) ..
 1320 controls (3834.2800,4765.9400) and (3870.2000,4778.9100) ..
 1321 (3876.6000,4756.4100) .. controls (3880.1800,4743.8500) and
 1322 (3854.1600,4763.5400) .. (3853.3600,4752.5000) .. controls
 1323 (3852.8100,4745.1600) and (3866.9500,4706.3800) .. (3874.8400,4704.6200) ..
 1324 controls (3882.7500,4702.8700) and (3908.2000,4712.5200) ..
 1325 (3919.6100,4716.9100) .. controls (3931.0200,4721.2900) and
 1326 (3952.9500,4725.6900) .. (3955.5900,4736.2200) .. controls
 1327 (3943.3000,4755.5200) and (3910.8200,4800.2900) .. (3906.4500,4841.5200) ..
 1328 controls (3881.0000,4868.7300) and (3855.5500,4908.2200) ..
 1329 (3855.5500,4940.6900) .. controls (3855.5500,4973.1600) and
 1330 (3865.2000,4999.4900) .. (3865.2000,4999.4900) -- (3829.2200,5067.0500) --
 1331 (3822.2100,5036.3500) .. controls (3822.2100,5036.3500) and
 1332 (3855.5300,5004.7500) .. (3854.6700,4994.2200) .. controls
 1333 (3853.7900,4983.7000) and (3845.0200,4951.2200) .. (3845.0200,4951.2200) ..
 1334 controls (3838.8700,4942.4500) and (3840.6300,4993.3500) ..
 1335 (3840.6300,4993.3500) -- (3802.0100,5042.5000) .. controls
 1336 (3802.0100,5042.5000) and (3800.2300,5010.0600) .. (3802.4000,5000.1000) ..
 1337 controls (3806.5200,4981.1600) and (3823.9500,4972.2700) ..
 1338 (3823.9500,4960.8800) .. controls (3823.9500,4949.4700) and
 1339 (3809.0400,4930.1600) .. (3801.1300,4925.7800) .. controls
 1340 (3799.3800,4911.7300) and (3826.5800,4897.6900) .. (3827.4600,4885.4000) ..
 1341 controls (3820.4500,4877.5200) and (3805.6400,4890.9500) ..
 1342 (3805.5300,4885.4000) -- cycle(3847.0900,4509.8800) .. controls
 1343 (3847.0900,4509.8800) and (3870.6400,4515.5900) .. (3889.0800,4525.2400) ..
 1344 controls (3869.6300,4523.1800) and (3837.2100,4523.1800) ..
 1345 (3837.2100,4523.1800) -- (3808.7300,4463.5800) -- (3836.8200,4479.3900) ..
 1346 controls (3836.8200,4479.3900) and (3836.5600,4506.3700) ..
 1347 (3847.0900,4509.8800) -- cycle(4050.9000,4564.8400) .. controls
 1348 (4058.8100,4571.8600) and (4075.8200,4574.7500) .. (4085.4700,4584.4000) ..
 1349 controls (4064.5700,4579.1800) and (4044.7700,4574.4000) ..
 1350 (4044.7700,4574.4000) -- (4020.1800,4536.5000) -- (4039.6300,4544.7000) ..
 1351 controls (4039.6300,4544.7000) and (4043.0100,4557.8200) ..
 1352 (4050.9000,4564.8400) -- cycle(4134.6100,4550.1700) .. controls
 1353 (4140.7400,4558.0700) and (4150.4100,4530.8700) .. (4150.4100,4530.8700) ..
 1354 controls (4174.9800,4552.8100) and (4147.8100,4564.6800) ..
 1355 (4155.6800,4571.2300) .. controls (4166.2100,4580.0200) and
 1356 (4183.7500,4565.9700) .. (4183.7500,4565.9700) .. controls
 1357 (4196.9100,4577.3800) and (4176.3300,4589.2800) .. (4182.0100,4596.6800) ..
 1358 controls (4193.4200,4611.6000) and (4196.9100,4597.5600) ..
 1359 (4204.8200,4601.0700) .. controls (4212.7100,4604.5900) and
 1360 (4221.4800,4611.6000) .. (4212.7100,4623.0100) .. controls
 1361 (4203.9500,4634.4200) and (4175.8600,4684.4400) .. (4200.4300,4721.2900) ..
 1362 controls (4200.4300,4721.2900) and (4184.6300,4716.0400) ..
 1363 (4181.1100,4702.8700) .. controls (4177.6200,4689.7100) and
 1364 (4190.7800,4623.0100) .. (4190.7800,4613.3600) -- (4118.8100,4551.9300) ..
 1365 controls (4118.8100,4551.9300) and (4113.5500,4557.1900) ..
 1366 (4123.2000,4569.4800) .. controls (4132.8500,4581.7700) and
 1367 (4178.5000,4619.5000) .. (4178.5000,4619.5000) .. controls
 1368 (4167.0900,4634.4200) and (4183.7500,4672.1500) .. (4160.9400,4686.2000) ..
 1369 controls (4154.7900,4688.8300) and (4137.6000,4694.0300) ..
 1370 (4152.1700,4704.6200) .. controls (4161.8200,4711.6400) and
 1371 (4177.6200,4708.1400) .. (4177.6200,4739.7300) .. controls
 1372 (4177.6200,4771.3200) and (4148.6500,4773.9500) .. (4148.6500,4773.9500) ..
 1373 controls (4152.1700,4783.6100) and (4177.6000,4780.9700) ..
 1374 (4184.6300,4790.6200) .. controls (4171.4600,4796.7700) and
 1375 (4171.4600,4797.6400) .. (4161.8200,4797.6400) .. controls
 1376 (4152.1700,4797.6400) and (4124.0800,4783.6100) .. (4124.0800,4740.6100) ..
 1377 controls (4124.0800,4697.6100) and (4156.1100,4641.8900) ..
 1378 (4150.4100,4636.1800) .. controls (4144.7100,4630.4600) and
 1379 (4111.8000,4608.9800) .. (4104.7700,4592.3000) .. controls
 1380 (4097.7500,4575.6300) and (4059.1000,4550.8400) .. (4059.1000,4550.8400) --
 1381 (4022.2900,4490.4900) -- (4046.8600,4504.5500) .. controls
 1382 (4046.8600,4504.5500) and (4055.8800,4533.9600) .. (4070.3500,4542.6400) ..
 1383 controls (4090.8400,4554.9400) and (4109.8600,4576.8100) ..
 1384 (4112.9900,4573.5200) .. controls (4116.1100,4570.2100) and


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1385      (4096.8800,4544.0400) .. (4076.6800,4533.5000) .. controls
1386      (4070.5500,4521.2100) and (4055.6300,4476.4600) .. (4057.3800,4466.8100) ..
1387      controls (4057.3800,4466.8100) and (4101.2700,4519.4600) ..
1388      (4113.5500,4524.7300) .. controls (4125.8400,4529.9900) and
1389      (4130.2100,4514.2000) .. (4130.2100,4514.2000) .. controls
1390      (4146.8900,4526.4800) and (4128.4600,4542.2700) .. (4134.6100,4550.1700) --
1391      cycle(4180.3300,4952.2600) .. controls (4186.6600,4940.8700) and
1392      (4238.4800,4944.0700) .. (4238.4800,4992.3800) .. controls
1393      (4238.4800,5017.7700) and (4217.0900,5023.1800) .. (4217.0900,5030.2000) ..
1394      controls (4217.0900,5047.7600) and (4311.8800,5054.7700) ..
1395      (4311.8800,5100.4100) .. controls (4311.8800,5124.1100) and
1396      (4304.8600,5135.5200) .. (4304.8600,5135.5200) .. controls
1397      (4304.8600,5135.5200) and (4306.6200,5099.5300) .. (4295.2100,5099.5300) ..
1398      controls (4277.6600,5099.5300) and (4293.4600,5120.5900) ..
1399      (4293.4600,5131.1300) .. controls (4293.4600,5169.7500) and
1400      (4252.2100,5160.9600) .. (4252.2100,5160.9600) .. controls
1401      (4252.2100,5160.9600) and (4276.7800,5160.0800) .. (4276.7800,5121.4800) ..
1402      controls (4276.7800,5072.3300) and (4204.8200,5042.5000) ..
1403      (4199.5500,5047.7600) .. controls (4194.3000,5053.0100) and
1404      (4218.8700,5069.7000) .. (4218.8700,5096.9000) .. controls
1405      (4218.8700,5110.0600) and (4213.5900,5138.1400) .. (4185.5100,5138.1400) ..
1406      controls (4152.1700,5138.1400) and (4130.2100,5115.3300) ..
1407      (4143.3800,5117.0800) .. controls (4156.5400,5118.8400) and
1408      (4182.8700,5110.0600) .. (4182.8700,5087.2500) .. controls
1409      (4182.8700,5048.6300) and (4131.9700,5038.9800) .. (4131.9700,4989.8300) ..
1410      controls (4131.9700,4928.3900) and (4194.3000,4913.4800) ..
1411      (4213.5900,4913.4800) .. controls (4232.9100,4913.4800) and
1412      (4237.2900,4916.1200) .. (4237.2900,4916.1200) .. controls
1413      (4232.9100,4922.2700) and (4233.7700,4935.4200) .. (4233.7700,4935.4200) ..
1414      controls (4233.7700,4935.4200) and (4223.2400,4931.9200) ..
1415      (4210.9600,4931.9200) .. controls (4163.5700,4931.9200) and
1416      (4158.3000,4967.8900) .. (4158.3000,4980.1800) .. controls
1417      (4158.3000,4992.4700) and (4170.7000,5016.4700) .. (4189.9000,5014.4100) ..
1418      controls (4230.2100,5010.0700) and (4205.9600,4965.7700) ..
1419      (4180.3300,4952.2600) -- cycle(4242.9700,4934.2500) .. controls
1420      (4242.9700,4920.2100) and (4249.9400,4899.8600) .. (4271.6400,4899.8600) ..
1421      controls (4296.7000,4899.8600) and (4297.6800,4911.6800) ..
1422      (4311.7200,4911.6800) .. controls (4325.7600,4911.6800) and
1423      (4332.2100,4900.2700) .. (4332.2100,4887.0900) .. controls
1424      (4332.2100,4873.9400) and (4325.3700,4858.4200) .. (4291.2500,4858.4200) ..
1425      controls (4230.6800,4858.4200) and (4214.7700,4874.8800) ..
1426      (4142.5000,4874.8800) .. controls (4074.1200,4874.8800) and
1427      (4079.7700,4847.6800) .. (4035.8800,4803.8100) .. controls
1428      (3992.0100,4759.9300) and (3957.3400,4727.4400) .. (3957.3400,4727.4400) --
1429      (3959.9800,4720.4200) .. controls (3938.9300,4698.4800) and
1430      (3928.3800,4590.5400) .. (3917.8500,4552.8100) .. controls
1431      (3907.3200,4515.0700) and (3849.3900,4499.2700) .. (3849.3900,4499.2700) --
1432      (3836.2500,4426.4300) -- (3864.3200,4451.0100) .. controls
1433      (3864.3200,4451.0100) and (3862.5600,4456.2700) .. (3861.6800,4472.0700) ..
1434      controls (3860.8200,4487.8700) and (3904.6900,4520.3400) ..
1435      (3925.7400,4533.5000) .. controls (3922.2300,4513.3200) and
1436      (3873.0900,4473.8200) .. (3873.0900,4473.8200) .. controls
1437      (3873.0900,4473.8200) and (3877.4800,4460.6600) .. (3878.3600,4445.7400) ..
1438      controls (3879.2400,4430.8200) and (3889.7700,4403.6200) ..
1439      (3889.7700,4403.6200) -- (3892.4600,4408.0000) .. controls
1440      (3892.4600,4408.0000) and (3894.1800,4424.8000) .. (3897.2900,4431.0200) ..
1441      controls (3904.3000,4445.0500) and (3940.6600,4494.0100) ..
1442      (3940.6600,4494.0100) -- (3964.3600,4490.4900) .. controls
1443      (3976.6400,4509.8100) and (3959.9800,4528.2300) .. (3955.5900,4539.6400) ..
1444      controls (3965.2300,4549.3000) and (3970.5100,4544.0300) ..
1445      (3981.9100,4533.5000) .. controls (3990.7000,4554.5700) and
1446      (3982.7900,4556.3100) .. (3975.7600,4572.9900) .. controls
1447      (3968.7500,4589.6600) and (3981.9100,4586.1600) .. (4000.3300,4576.5000) ..
1448      controls (4007.3600,4587.9000) and (4005.6100,4597.5700) ..
1449      (3995.0800,4621.2600) .. controls (3984.5500,4644.9500) and
1450      (4007.3600,4633.5400) .. (4017.8900,4625.6400) .. controls

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1451 (4025.8000,4637.9200) and (4022.2900,4640.5600) .. (4012.6400,4665.1400) ..
 1452 controls (4002.9900,4689.7100) and (4017.8900,4686.2000) ..
 1453 (4034.5700,4673.9200) .. controls (4045.1200,4701.9900) and
 1454 (4036.3300,4696.7300) .. (4029.3200,4715.1500) .. controls
 1455 (4022.2900,4733.5900) and (4039.8400,4731.8300) .. (4053.0100,4720.4200) ..
 1456 controls (4065.2900,4731.8300) and (4055.0000,4735.9200) ..
 1457 (4055.0000,4764.8900) .. controls (4055.0000,4786.0600) and
 1458 (4079.7500,4826.4000) .. (4122.7500,4842.2000) .. controls
 1459 (4137.6600,4827.2800) and (4103.0300,4824.8400) .. (4103.0300,4808.1800) ..
 1460 controls (4103.0300,4798.5200) and (4110.0400,4818.7100) ..
 1461 (4144.2600,4818.7100) .. controls (4178.5000,4818.7100) and
 1462 (4180.2500,4802.0400) .. (4189.0200,4802.0400) .. controls
 1463 (4197.7900,4802.0400) and (4189.9000,4826.6100) .. (4189.9000,4826.6100) ..
 1464 controls (4230.2700,4826.6100) and (4216.2300,4787.1100) ..
 1465 (4216.2300,4737.9700) .. controls (4216.2300,4688.8300) and
 1466 (4283.7900,4642.3200) .. (4285.5500,4615.1100) .. controls
 1467 (4261.1700,4600.4900) and (4254.6900,4538.5700) .. (4232.5200,4504.7500) ..
 1468 controls (4220.2300,4491.1000) and (4205.2100,4489.7300) ..
 1469 (4189.9000,4483.4800) -- (4174.9800,4421.1700) .. controls
 1470 (4187.2700,4434.3300) and (4218.8700,4443.1100) .. (4218.8700,4443.1100) ..
 1471 controls (4203.9500,4472.9500) and (4223.2400,4480.8500) ..
 1472 (4231.1300,4487.8700) .. controls (4239.0400,4494.8900) and
 1473 (4272.3800,4537.8900) .. (4272.3800,4537.8900) -- (4277.6600,4532.6200) ..
 1474 controls (4277.6600,4532.6200) and (4260.9800,4485.2300) ..
 1475 (4234.6500,4472.9500) .. controls (4227.6400,4458.0200) and
 1476 (4252.2100,4418.5400) .. (4258.3400,4408.8900) .. controls
 1477 (4260.8600,4412.5300) and (4264.0200,4415.3600) .. (4264.0200,4415.3600) ..
 1478 controls (4264.0200,4415.3600) and (4266.7400,4468.3000) ..
 1479 (4275.0200,4477.3400) .. controls (4284.6700,4487.8700) and
 1480 (4287.3000,4486.9900) .. (4305.7400,4479.9600) .. controls
 1481 (4313.6300,4487.8700) and (4309.2400,4508.9300) .. (4302.2300,4522.0900) ..
 1482 controls (4310.1200,4537.0100) and (4322.4200,4507.5000) ..
 1483 (4326.3300,4512.7700) .. controls (4340.3300,4531.6400) and
 1484 (4313.6300,4546.6600) .. (4322.4200,4565.1000) .. controls
 1485 (4322.4200,4565.1000) and (4337.1900,4551.2200) .. (4340.8400,4553.6900) ..
 1486 controls (4344.4900,4556.1500) and (4342.6000,4566.8400) ..
 1487 (4339.0800,4576.5000) .. controls (4320.7600,4620.2900) and
 1488 (4348.4000,4591.3400) .. (4351.3700,4593.1800) .. controls
 1489 (4357.4600,4596.9400) and (4350.5500,4625.1400) .. (4342.6400,4632.1500) ..
 1490 controls (4338.2600,4619.8800) and (4311.8800,4572.1100) ..
 1491 (4297.8300,4538.7700) .. controls (4295.3900,4532.9300) and
 1492 (4282.0500,4530.8700) .. (4300.4700,4587.9100) .. controls
 1493 (4322.4000,4655.7800) and (4346.9900,4644.9500) .. (4357.5200,4641.4500) ..
 1494 controls (4356.6400,4673.0300) and (4325.0400,4675.6600) ..
 1495 (4322.4200,4696.7300) .. controls (4290.8200,4709.8900) and
 1496 (4317.1500,4817.8400) .. (4252.2100,4844.1600) -- (4333.8300,4850.3000) ..
 1497 controls (4318.0300,4834.5100) and (4287.3000,4839.7700) ..
 1498 (4287.3000,4839.7700) .. controls (4287.3000,4839.7700) and
 1499 (4287.3000,4830.1200) .. (4311.8800,4830.1200) .. controls
 1500 (4336.4600,4830.1200) and (4356.0900,4852.9700) .. (4356.0900,4883.6900) ..
 1501 controls (4356.0900,4906.3500) and (4328.6900,4955.5200) ..
 1502 (4302.5000,4955.5200) .. controls (4280.7800,4955.5200) and
 1503 (4271.7400,4922.2000) .. (4266.6000,4924.7700) .. controls
 1504 (4253.6500,4931.2500) and (4262.7000,4937.0300) .. (4267.4600,4945.2700) ..
 1505 controls (4284.0600,4973.9600) and (4311.6400,4967.4800) ..
 1506 (4311.7200,4990.8800) .. controls (4311.8900,5034.9600) and
 1507 (4255.1800,5036.5800) .. (4247.0500,5028.4400) .. controls
 1508 (4240.3100,5021.7000) and (4273.1100,5028.0000) .. (4272.4200,5000.4300) ..
 1509 controls (4272.3000,4995.2300) and (4288.8100,5014.8600) ..
 1510 (4288.8100,5013.3800) .. controls (4288.8100,4993.0100) and
 1511 (4242.9700,4977.5500) .. (4242.9700,4934.2500) -- cycle(3935.6100,5006.9700)
 1512 .. controls (3935.6100,5022.7700) and (3947.2900,5024.1300) ..
 1513 (3950.7000,5024.1300) .. controls (3959.6300,5024.1300) and
 1514 (3958.9500,4997.3500) .. (3963.0700,4991.1800) .. controls
 1515 (3967.1900,4985.0000) and (3978.8500,4987.7300) .. (3980.9200,4983.6200) ..
 1516 controls (3977.4800,4978.1400) and (3965.8000,4971.2600) ..

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1517 (3965.8000,4963.0300) .. controls (3965.8000,4954.7900) and
1518 (3973.3600,4952.0300) .. (3976.8000,4952.0300) .. controls
1519 (3981.6000,4952.0300) and (4002.2100,4957.5400) .. (4002.2100,4969.8900) ..
1520 controls (4002.2100,4976.0700) and (3997.4800,4979.4100) ..
1521 (3995.3300,4983.6200) .. controls (3993.1800,4987.8300) and
1522 (3993.6100,4992.8900) .. (3991.8900,4993.9300) .. controls
1523 (4000.1400,4994.6100) and (4008.3800,4997.3500) .. (4014.5500,4997.3500) ..
1524 controls (4020.7400,4997.3500) and (4021.4300,4993.2400) ..
1525 (4021.4300,4987.7400) .. controls (4021.4300,4982.2400) and
1526 (4009.7500,4978.1400) .. (4009.7500,4972.6400) .. controls
1527 (4009.7500,4967.1400) and (4024.8600,4952.7300) .. (4029.6700,4952.7300) ..
1528 controls (4034.4700,4952.7300) and (4045.4500,4956.8500) ..
1529 (4045.4500,4964.4100) .. controls (4045.4500,4971.9500) and
1530 (4041.0000,4981.2200) .. (4045.4500,4985.6900) .. controls
1531 (4048.2000,4988.4300) and (4054.3800,4982.9300) .. (4054.3800,4982.9300) ..
1532 controls (4063.6500,4992.2100) and (4069.4900,5011.0900) ..
1533 (4088.0300,5013.1400) .. controls (4106.5600,4980.8800) and
1534 (4068.1100,4968.5200) .. (4068.1100,4968.5200) -- (4053.0100,4974.6900) ..
1535 controls (4058.8900,4956.0400) and (4042.8900,4949.6900) ..
1536 (4043.4000,4942.4300) .. controls (4044.8600,4921.6300) and
1537 (4040.6400,4915.0700) .. (4033.1100,4908.0900) .. controls
1538 (4028.3000,4909.4700) and (4017.9900,4910.1600) .. (4017.3000,4906.0400) ..
1539 controls (4026.9100,4888.8700) and (3998.0900,4870.3400) ..
1540 (4001.5000,4862.7800) .. controls (3997.4000,4865.5200) and
1541 (3987.7700,4886.1200) .. (3984.3600,4890.2500) .. controls
1542 (3980.9200,4894.3600) and (3987.3200,4900.3600) .. (3983.6700,4910.1600) ..
1543 controls (3981.6000,4915.6400) and (3969.2400,4909.4700) ..
1544 (3967.8700,4919.0900) .. controls (3966.5000,4928.7000) and
1545 (3969.6700,4948.7900) .. (3957.9900,4955.6600) .. controls
1546 (3957.9900,4975.5700) and (3935.6100,4988.4400) .. (3935.6100,5006.9700) --
1547 cycle(4003.5500,5044.7300) -- (4005.6300,5039.9300) .. controls
1548 (4000.8200,5038.5500) and (4000.1400,5012.4600) .. (3987.7700,5012.4600) ..
1549 controls (3972.6800,5012.4600) and (3984.3400,5031.0000) ..
1550 (3972.6800,5034.4300) .. controls (3972.6800,5034.4300) and
1551 (3994.6300,5036.5000) .. (4003.5500,5044.7300) -- cycle(4020.7200,5042.6700)
1552 .. controls (4026.2100,5035.1200) and (4039.2800,5025.5100) ..
1553 (4048.8900,5033.7400) .. controls (4053.0100,5032.3800) and
1554 (4054.3600,5031.0000) .. (4049.5700,5025.5000) .. controls
1555 (4044.7700,5020.0100) and (4044.7300,5006.1700) .. (4035.1600,5006.9700) ..
1556 controls (4018.6700,5008.3400) and (4025.5300,5032.3800) ..
1557 (4019.3600,5037.8700) -- (4020.7200,5042.6700) -- cycle(3917.7000,4887.9600)
1558 .. controls (3922.4600,4891.8500) and (3935.6300,4912.2000) ..
1559 (3948.2800,4912.2000) .. controls (3947.2100,4904.8300) and
1560 (3928.2400,4889.0200) .. (3921.9100,4876.3600) .. controls
1561 (3915.6100,4863.7100) and (3926.1300,4851.0600) .. (3931.4100,4841.5700) ..
1562 controls (3930.3500,4850.0100) and (3950.3900,4863.7100) ..
1563 (3956.7000,4871.0900) .. controls (3963.0300,4878.4700) and
1564 (3968.2200,4875.9700) .. (3964.0800,4866.8700) .. controls
1565 (3958.8100,4855.2700) and (3942.2500,4843.2000) .. (3941.9500,4825.7600) ..
1566 controls (3941.7800,4816.4300) and (3948.9500,4809.8100) ..
1567 (3957.7500,4804.6700) .. controls (3957.7500,4804.6700) and
1568 (3960.9200,4835.2500) .. (3973.5700,4826.8200) .. controls
1569 (3978.6900,4823.4000) and (3953.5400,4776.2100) .. (3973.5700,4758.2900) ..
1570 controls (3976.7400,4771.9900) and (4007.3000,4795.1800) ..
1571 (4007.3000,4801.5200) .. controls (4007.3000,4807.8400) and
1572 (3996.7600,4828.9200) .. (4007.3000,4828.9200) .. controls
1573 (4013.6300,4828.9200) and (4018.9100,4809.9500) .. (4023.1300,4809.9500) ..
1574 controls (4027.3400,4809.9500) and (4035.7600,4814.1600) ..
1575 (4035.7600,4821.5400) .. controls (4035.7600,4828.9300) and
1576 (4016.8000,4860.5500) .. (4028.4000,4860.5500) .. controls
1577 (4033.7700,4860.5500) and (4046.3100,4839.4700) .. (4049.4700,4839.4700) ..
1578 controls (4052.6400,4839.4700) and (4055.8000,4841.5700) ..
1579 (4058.9600,4858.4400) .. controls (4062.1300,4875.3000) and
1580 (4044.2000,4881.6400) .. (4050.5300,4898.5100) .. controls
1581 (4050.5300,4898.5100) and (4067.4000,4890.0700) .. (4072.6800,4880.5900) ..
1582 controls (4077.9500,4871.0900) and (4088.4800,4897.4500) ..

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1583 (4089.5300,4905.8800) .. controls (4086.2700,4909.7100) and
1584 (4082.5600,4923.1800) .. (4076.8900,4931.1800) .. controls
1585 (4071.6000,4938.6600) and (4064.2400,4940.7400) .. (4064.2400,4942.7900) ..
1586 controls (4064.2400,4946.9900) and (4070.5700,4948.0500) ..
1587 (4091.6600,4971.2500) .. controls (4112.7300,4994.4400) and
1588 (4109.5300,5021.0100) .. (4109.5700,5025.0200) .. controls
1589 (4096.9300,5036.6100) and (4086.3900,5019.7400) .. (4075.8400,5025.0200) ..
1590 controls (4065.2900,5030.2900) and (4070.5700,5062.9600) ..
1591 (4067.4000,5074.5700) .. controls (4067.4000,5074.5700) and
1592 (4053.6900,5052.4200) .. (4050.5300,5055.5800) .. controls
1593 (4047.3800,5058.7500) and (4051.5800,5068.2400) .. (4054.7500,5078.7800) ..
1594 controls (4057.9100,5089.3200) and (4040.0000,5094.6000) ..
1595 (4040.0000,5094.6000) .. controls (4040.0000,5094.6000) and
1596 (4035.7600,5072.4500) .. (4028.4000,5073.5100) .. controls
1597 (4021.0200,5074.5700) and (4023.1300,5095.6600) .. (4023.1300,5095.6600) ..
1598 controls (4023.1300,5095.6600) and (4008.3600,5104.0900) ..
1599 (4005.2000,5086.1700) .. controls (4001.4600,5064.9800) and
1600 (3991.4800,5083.0000) .. (3986.2300,5092.4800) .. controls
1601 (3978.8500,5089.3200) and (3981.9900,5065.0700) .. (3981.9900,5056.6400) ..
1602 controls (3981.9900,5048.2100) and (3967.2500,5064.0200) ..
1603 (3959.8800,5067.1800) .. controls (3961.9700,5059.8000) and
1604 (3953.6100,5048.8100) .. (3953.6100,5040.3900) .. controls
1605 (3953.6100,5031.9500) and (3926.1300,5045.0100) .. (3919.8000,5038.6700) ..
1606 controls (3919.7500,5035.3800) and (3915.8800,5008.7100) ..
1607 (3921.1700,4993.6100) .. controls (3927.9900,4974.2000) and
1608 (3938.9300,4965.6100) .. (3938.9300,4954.0200) .. controls
1609 (3938.9300,4943.2600) and (3922.1300,4937.9000) .. (3891.7000,4918.7100) ..
1610 controls (3905.5900,4916.7300) and (3906.1100,4878.4700) ..
1611 (3917.7000,4887.9600);
1612 \path[fill=c231f20,nonzero rule] (2432.0500,3859.9900) .. controls
1613 (2431.0000,3842.5900) and (2420.3100,3857.8300) .. (2420.3100,3857.8300) ..
1614 controls (2420.3100,3857.8300) and (2393.2200,3884.0700) ..
1615 (2393.2200,3921.8200) .. controls (2401.0900,3926.5300) and
1616 (2404.7700,3943.3100) .. (2407.9100,3944.8800) .. controls
1617 (2411.0500,3946.4500) and (2433.0700,3956.9400) .. (2433.0700,3967.9400) ..
1618 controls (2433.0700,3978.9500) and (2402.1400,4047.1000) ..
1619 (2402.1400,4072.7900) -- (2375.9200,4036.0900) -- (2355.4900,4071.7500) --
1620 (2339.2400,4029.2800) -- (2322.4600,4049.2000) .. controls
1621 (2322.4600,4049.2000) and (2314.3200,3987.7000) .. (2317.2700,3976.6000) ..
1622 controls (2325.2900,3946.5600) and (2338.7100,3950.1300) ..
1623 (2338.7100,3939.6300) .. controls (2338.7100,3923.3900) and
1624 (2310.2300,3911.4000) .. (2310.2300,3911.4000) .. controls
1625 (2313.5000,3902.7500) and (2329.6900,3824.7900) .. (2341.4500,3787.1600) ..
1626 controls (2354.9100,3744.1500) and (2364.3900,3740.4300) ..
1627 (2373.3100,3722.0900) .. controls (2380.5900,3707.1100) and
1628 (2383.8000,3673.8700) .. (2401.6200,3673.8700) .. controls
1629 (2419.4300,3673.8700) and (2468.1900,3691.6800) .. (2468.1900,3691.6800) ..
1630 controls (2451.9300,3675.9600) and (2444.6000,3517.1200) ..
1631 (2418.3900,3517.1200) .. controls (2400.6300,3517.1200) and
1632 (2355.5100,3515.8100) .. (2355.5100,3515.8100) .. controls
1633 (2355.5100,3515.8100) and (2335.7800,3484.5600) .. (2319.8400,3422.2400) --
1634 (2358.6300,3444.7800) -- (2347.1000,3383.4400) -- (2394.2800,3418.5600) --
1635 (2413.6700,3358.2800) -- (2430.9800,3386.5900) .. controls
1636 (2430.9800,3386.5900) and (2426.6800,3400.0800) .. (2440.9400,3419.0900) ..
1637 controls (2453.5200,3435.8600) and (2472.9100,3463.6500) ..
1638 (2472.9100,3463.6500) -- (2497.0300,3457.3600) .. controls
1639 (2497.0300,3457.3600) and (2510.1200,3475.7100) .. (2506.4600,3494.0500) --
1640 (2513.3600,3495.7600) -- (2520.8400,3512.1800) -- (2531.6800,3541.4800) ..
1641 controls (2535.4700,3550.5400) and (2576.3900,3656.5500) ..
1642 (2588.7100,3688.6000) .. controls (2590.9400,3694.4100) and
1643 (2598.2500,3713.4900) .. (2596.2500,3723.0500) .. controls
1644 (2595.1400,3728.4000) and (2593.7400,3735.0400) .. (2593.7400,3745.1700) ..
1645 controls (2593.7400,3755.0400) and (2602.1700,3773.4900) ..
1646 (2618.5500,3789.2900) .. controls (2618.5400,3789.0100) and
1647 (2618.5400,3788.7500) .. (2618.5400,3788.4600) .. controls
1648 (2618.5400,3777.2100) and (2626.7400,3774.2400) .. (2631.0600,3774.2400) ..

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1649 controls (2635.4300,3774.2400) and (2638.4800,3776.3800) ..
 1650 (2641.1700,3778.2800) .. controls (2645.6800,3781.4600) and
 1651 (2654.1000,3787.3800) .. (2671.3900,3787.3800) .. controls
 1652 (2673.5800,3787.3800) and (2675.6100,3787.3200) .. (2677.4600,3787.1600) ..
 1653 controls (2660.3900,3780.5700) and (2639.5900,3759.9000) ..
 1654 (2639.5900,3720.8900) .. controls (2639.5900,3693.4800) and
 1655 (2651.0400,3662.8200) .. (2659.3900,3640.4500) .. controls
 1656 (2661.8000,3634.0200) and (2664.6500,3626.3800) .. (2665.9200,3621.8600) ..
 1657 controls (2664.5900,3620.8200) and (2663.0700,3619.6400) ..
 1658 (2661.7000,3618.5800) .. controls (2644.4500,3605.3100) and
 1659 (2627.1100,3591.1700) .. (2621.1900,3577.0900) .. controls
 1660 (2621.0700,3576.8200) and (2620.9600,3576.5600) .. (2620.8400,3576.2900) ..
 1661 controls (2594.4100,3572.0900) and (2567.7900,3569.0200) ..
 1662 (2567.7900,3569.0200) -- (2527.8500,3497.3200) -- (2553.1100,3505.5900) --
 1663 (2529.0000,3452.1200) -- (2577.2300,3472.0400) .. controls
 1664 (2577.2300,3472.0400) and (2566.2200,3435.3400) .. (2577.2300,3421.7200) ..
 1665 controls (2578.7500,3422.9000) and (2594.4100,3433.8300) ..
 1666 (2594.4100,3433.8300) .. controls (2594.4100,3433.8300) and
 1667 (2602.6100,3453.2900) .. (2607.7300,3458.4100) .. controls
 1668 (2612.8500,3463.5300) and (2642.7500,3494.0500) .. (2642.7500,3494.0500) --
 1669 (2650.1000,3475.7100) .. controls (2686.3500,3493.7500) and
 1670 (2753.0300,3579.1200) .. (2754.9400,3594.1800) .. controls
 1671 (2754.9400,3608.8600) and (2728.7300,3631.9300) .. (2728.7300,3666.0100) ..
 1672 controls (2728.7300,3685.9200) and (2736.6000,3693.7900) ..
 1673 (2736.6000,3693.7900) .. controls (2736.6000,3669.6700) and
 1674 (2794.2600,3615.1500) .. (2799.4900,3599.9500) .. controls
 1675 (2786.3900,3592.6000) and (2761.2300,3517.1200) .. (2758.0900,3506.6400) ..
 1676 controls (2747.5800,3506.9300) and (2692.7300,3494.2500) ..
 1677 (2692.7300,3494.2500) .. controls (2692.7300,3494.2500) and
 1678 (2660.9900,3460.4500) .. (2652.1900,3420.1400) -- (2696.2300,3429.0500) --
 1679 (2688.6300,3377.5000) -- (2708.1000,3381.6000) .. controls
 1680 (2708.1000,3381.6000) and (2726.5200,3412.3200) .. (2757.0300,3413.8500) --
 1681 (2784.3000,3368.7600) -- (2802.6500,3389.2100) .. controls
 1682 (2802.6500,3389.2100) and (2804.7500,3447.4000) .. (2814.7100,3454.2200) --
 1683 (2836.2000,3445.8300) .. controls (2895.5100,3489.1300) and
 1684 (2903.6100,3645.0600) .. (2895.5100,3649.9300) .. controls
 1685 (2890.3900,3653.0000) and (2888.3400,3646.8600) .. (2872.9800,3666.3100) ..
 1686 controls (2847.8300,3698.1500) and (2851.7300,3770.0200) ..
 1687 (2827.9100,3795.3600) .. controls (2827.9100,3795.3600) and
 1688 (2830.4300,3797.5800) .. (2841.4500,3797.5800) .. controls
 1689 (2852.4500,3797.5800) and (2894.5300,3812.7800) .. (2894.9100,3862.5800) ..
 1690 controls (2895.3900,3924.7000) and (2844.1400,3946.9100) ..
 1691 (2844.1400,3946.9100) .. controls (2844.1400,3946.9100) and
 1692 (2849.8200,3957.0300) .. (2849.8200,3971.6200) .. controls
 1693 (2849.8200,4017.7500) and (2798.8700,4017.8200) .. (2797.9300,4024.5700) ..
 1694 controls (2822.5700,4029.8000) and (2848.3300,4058.2100) ..
 1695 (2850.3500,4079.0800) .. controls (2856.0900,4138.2600) and
 1696 (2789.8500,4171.6600) .. (2761.7600,4143.5600) .. controls
 1697 (2770.6600,4135.7100) and (2792.1700,4126.7800) .. (2792.1700,4104.7800) ..
 1698 controls (2792.1700,4067.0200) and (2750.7400,4047.6300) ..
 1699 (2750.7400,4047.6300) .. controls (2750.7400,4047.6300) and
 1700 (2758.0900,4062.3100) .. (2758.0900,4080.6600) .. controls
 1701 (2758.0900,4099.0000) and (2747.6200,4130.4600) .. (2707.7700,4130.4600) ..
 1702 controls (2657.9700,4130.4600) and (2645.9100,4086.9400) ..
 1703 (2645.9100,4086.9400) .. controls (2658.4900,4086.9400) and
 1704 (2697.8100,4091.1400) .. (2697.8100,4067.5500) .. controls
 1705 (2697.8100,4037.6700) and (2647.4800,4019.8500) .. (2647.4800,3970.5700) ..
 1706 controls (2647.4800,3921.2900) and (2690.5800,3885.2300) ..
 1707 (2739.2200,3881.9800) .. controls (2752.1900,3881.1100) and
 1708 (2754.4500,3880.2700) .. (2763.8400,3880.2700) .. controls
 1709 (2773.2300,3880.2700) and (2779.2200,3868.8700) .. (2799.5100,3868.8700) ..
 1710 controls (2824.6700,3868.8700) and (2830.4400,3880.4100) ..
 1711 (2838.8300,3880.4100) .. controls (2847.2100,3880.4100) and
 1712 (2847.2100,3872.0100) .. (2847.2100,3867.3000) .. controls
 1713 (2847.2100,3862.5800) and (2848.7800,3850.0000) .. (2817.8500,3850.0000) ..
 1714 controls (2784.8200,3850.0000) and (2725.5900,3866.7700) ..

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1715 (2672.1200,3866.7700) .. controls (2630.1000,3866.7700) and
1716 (2624.4100,3865.9900) .. (2622.0700,3862.9400) .. controls
1717 (2624.6700,3867.8300) and (2631.1400,3881.0300) .. (2631.1400,3891.7400) ..
1718 controls (2621.2500,3896.7900) and (2612.8800,3924.4400) ..
1719 (2607.6400,3924.4400) .. controls (2652.7900,3965.3600) and
1720 (2646.2300,4001.2700) .. (2646.6400,4009.4000) .. controls
1721 (2643.5700,4019.6400) and (2636.9900,4021.4200) .. (2625.9900,4021.4200) ..
1722 controls (2614.9800,4021.4200) and (2608.6900,4016.7000) ..
1723 (2608.6900,4016.7000) .. controls (2608.6900,4016.7000) and
1724 (2605.8200,4055.6900) .. (2599.5300,4068.8000) .. controls
1725 (2584.9300,4090.8200) and (2513.5100,4105.6700) .. (2485.8600,4063.6800) ..
1726 controls (2485.8600,4063.6800) and (2475.5300,4038.2000) ..
1727 (2471.3500,4030.3300) .. controls (2448.9800,4039.1000) and
1728 (2436.7000,4027.8400) .. (2436.7000,4027.8400) .. controls
1729 (2436.7000,4027.8400) and (2437.5600,4016.5900) .. (2437.7800,4008.3100) ..
1730 controls (2437.9700,4001.5000) and (2436.2100,3990.4800) ..
1731 (2436.2100,3981.0500) .. controls (2436.2100,3971.6200) and
1732 (2455.6100,3937.0200) .. (2455.6100,3937.0200) .. controls
1733 (2444.6300,3920.8300) and (2406.9200,3902.9600) .. (2406.9200,3902.9600) ..
1734 controls (2420.8100,3889.0800) and (2432.0500,3859.9900) ..
1735 (2432.0500,3859.9900);
1736 \path[fill=cf9ae0c,nonzero rule] (2754.1800,3494.5900) .. controls
1737 (2729.0200,3489.9500) and (2695.4700,3482.3000) .. (2695.4700,3482.3000) --
1738 (2666.8400,3435.0000) -- (2700.9700,3442.1800) .. controls
1739 (2704.0400,3458.4500) and (2705.8600,3467.5600) .. (2713.2100,3474.1100) ..
1740 controls (2727.3600,3486.7200) and (2749.6900,3487.4000) ..
1741 (2754.1800,3494.5900) -- cycle(2396.4300,3947.9500) .. controls
1742 (2401.8800,3957.5000) and (2423.0400,3961.6100) .. (2422.3600,3970.4800) ..
1743 controls (2421.6800,3979.3600) and (2397.1100,4034.6600) ..
1744 (2396.4300,4048.3200) -- (2380.7100,4019.6400) .. controls
1745 (2380.7100,4019.6400) and (2403.9300,3986.8700) .. (2403.9300,3975.9400) ..
1746 controls (2403.9300,3965.0100) and (2395.0600,3962.2900) ..
1747 (2396.4300,3947.9500) -- cycle(2332.6600,3865.6800) .. controls
1748 (2332.1900,3844.3000) and (2359.8600,3834.9700) .. (2361.6100,3824.4400) ..
1749 controls (2363.3700,3813.9200) and (2340.1200,3831.1200) ..
1750 (2340.5500,3827.9500) .. controls (2344.4500,3798.5600) and
1751 (2368.7400,3795.5700) .. (2377.4000,3779.6800) .. controls
1752 (2382.6800,3770.0400) and (2354.9600,3783.4600) .. (2355.4700,3780.5700) ..
1753 controls (2361.4100,3746.2300) and (2397.3200,3759.1900) ..
1754 (2403.7300,3736.6900) .. controls (2407.2900,3724.1400) and
1755 (2381.2900,3743.8200) .. (2380.4900,3732.7800) .. controls
1756 (2379.9400,3725.4400) and (2394.0800,3686.6600) .. (2401.9700,3684.9100) ..
1757 controls (2409.8700,3683.1500) and (2435.3300,3692.8100) ..
1758 (2446.7400,3697.1900) .. controls (2458.1300,3701.5800) and
1759 (2480.0700,3705.9700) .. (2482.7100,3716.5000) .. controls
1760 (2470.4300,3735.8100) and (2437.9500,3780.5700) .. (2433.5600,3821.8000) ..
1761 controls (2408.1300,3849.0100) and (2382.6800,3888.5000) ..
1762 (2382.6800,3920.9700) .. controls (2382.6800,3953.4500) and
1763 (2392.3200,3979.7700) .. (2392.3200,3979.7700) -- (2356.3500,4047.3400) --
1764 (2349.3300,4016.6400) .. controls (2349.3300,4016.6400) and
1765 (2382.6600,3985.0300) .. (2381.7900,3974.5100) .. controls
1766 (2380.9200,3963.9800) and (2372.1500,3931.5000) .. (2372.1500,3931.5000) ..
1767 controls (2366.0000,3922.7300) and (2367.7500,3973.6300) ..
1768 (2367.7500,3973.6300) -- (2329.1400,4022.7800) .. controls
1769 (2329.1400,4022.7800) and (2327.3600,3990.3500) .. (2329.5300,3980.3800) ..
1770 controls (2333.6500,3961.4400) and (2351.0700,3952.5600) ..
1771 (2351.0700,3941.1600) .. controls (2351.0700,3929.7600) and
1772 (2336.1600,3910.4400) .. (2328.2600,3906.0600) .. controls
1773 (2326.5000,3892.0200) and (2353.7100,3877.9700) .. (2354.5900,3865.6800) ..
1774 controls (2347.5700,3857.8000) and (2332.7700,3871.2400) ..
1775 (2332.6600,3865.6800) -- cycle(2374.2200,3490.1600) .. controls
1776 (2374.2200,3490.1600) and (2397.7700,3495.8700) .. (2416.2100,3505.5200) ..
1777 controls (2396.7600,3503.4700) and (2364.3300,3503.4700) ..
1778 (2364.3300,3503.4700) -- (2335.8600,3443.8600) -- (2363.9500,3459.6700) ..
1779 controls (2363.9500,3459.6700) and (2363.6900,3486.6600) ..
1780 (2374.2200,3490.1600) -- cycle(2578.0300,3545.1300) .. controls

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1781      (2585.9300,3552.1400) and (2602.9400,3555.0300) .. (2612.6000,3564.6800) ..
1782      controls (2591.6900,3559.4600) and (2571.8800,3554.6800) ..
1783      (2571.8800,3554.6800) -- (2547.3000,3516.7900) -- (2566.7600,3524.9800) ..
1784      controls (2566.7600,3524.9800) and (2570.1300,3538.1000) ..
1785      (2578.0300,3545.1300) -- cycle(2661.7400,3530.4500) .. controls
1786      (2667.8700,3538.3500) and (2677.5400,3511.1500) .. (2677.5400,3511.1500) ..
1787      controls (2702.1100,3533.0900) and (2674.9400,3544.9700) ..
1788      (2682.8000,3551.5200) .. controls (2693.3300,3560.3000) and
1789      (2710.8800,3546.2500) .. (2710.8800,3546.2500) .. controls
1790      (2724.0400,3557.6700) and (2703.4600,3569.5600) .. (2709.1300,3576.9700) ..
1791      controls (2720.5400,3591.8800) and (2724.0400,3577.8400) ..
1792      (2731.9500,3581.3500) .. controls (2739.8400,3584.8700) and
1793      (2748.6100,3591.8800) .. (2739.8400,3603.3000) .. controls
1794      (2731.0600,3614.7000) and (2702.9800,3664.7300) .. (2727.5600,3701.5800) ..
1795      controls (2727.5600,3701.5800) and (2711.7500,3696.3200) ..
1796      (2708.2400,3683.1500) .. controls (2704.7500,3669.9900) and
1797      (2717.9100,3603.3000) .. (2717.9100,3593.6400) -- (2645.9400,3532.2100) ..
1798      controls (2645.9400,3532.2100) and (2640.6800,3537.4800) ..
1799      (2650.3300,3549.7700) .. controls (2659.9800,3562.0500) and
1800      (2705.6200,3599.7900) .. (2705.6200,3599.7900) .. controls
1801      (2694.2200,3614.7000) and (2710.8800,3652.4400) .. (2688.0700,3666.4800) ..
1802      controls (2681.9100,3669.1100) and (2664.7300,3674.3100) ..
1803      (2679.2900,3684.9100) .. controls (2688.9400,3691.9300) and
1804      (2704.7500,3688.4200) .. (2704.7500,3720.0100) .. controls
1805      (2704.7500,3751.6100) and (2675.7800,3754.2300) .. (2675.7800,3754.2300) ..
1806      controls (2679.2900,3763.8900) and (2704.7300,3761.2500) ..
1807      (2711.7600,3770.9100) .. controls (2698.5900,3777.0600) and
1808      (2698.5900,3777.9200) .. (2688.9400,3777.9200) .. controls
1809      (2679.2900,3777.9200) and (2651.2100,3763.8900) .. (2651.2100,3720.8900) ..
1810      controls (2651.2100,3677.8900) and (2683.2400,3622.1700) ..
1811      (2677.5400,3616.4600) .. controls (2671.8400,3610.7500) and
1812      (2638.9200,3589.2600) .. (2631.8900,3572.5800) .. controls
1813      (2624.8800,3555.9100) and (2586.2200,3531.1200) .. (2586.2200,3531.1200) --
1814      (2549.4100,3470.7800) -- (2573.9800,3484.8300) .. controls
1815      (2573.9800,3484.8300) and (2583.0100,3514.2400) .. (2597.4800,3522.9300) ..
1816      controls (2617.9700,3535.2200) and (2636.9800,3557.0900) ..
1817      (2640.1100,3553.8000) .. controls (2643.2400,3550.4900) and
1818      (2623.9900,3524.3200) .. (2603.8100,3513.7800) .. controls
1819      (2597.6800,3501.4900) and (2582.7400,3456.7400) .. (2584.5100,3447.0900) ..
1820      controls (2584.5100,3447.0900) and (2628.3900,3499.7400) ..
1821      (2640.6700,3505.0100) .. controls (2652.9700,3510.2700) and
1822      (2657.3400,3494.4800) .. (2657.3400,3494.4800) .. controls
1823      (2674.0200,3506.7700) and (2655.5900,3522.5500) .. (2661.7400,3530.4500) --
1824      cycle(2707.4600,3932.5400) .. controls (2713.7900,3921.1500) and
1825      (2765.6000,3924.3600) .. (2765.6000,3972.6700) .. controls
1826      (2765.6000,3998.0600) and (2744.2200,4003.4600) .. (2744.2200,4010.4800) ..
1827      controls (2744.2200,4028.0400) and (2839.0000,4035.0600) ..
1828      (2839.0000,4080.6900) .. controls (2839.0000,4104.3900) and
1829      (2831.9800,4115.8000) .. (2831.9800,4115.8000) .. controls
1830      (2831.9800,4115.8000) and (2833.7500,4079.8100) .. (2822.3300,4079.8100) ..
1831      controls (2804.7900,4079.8100) and (2820.5900,4100.8700) ..
1832      (2820.5900,4111.4200) .. controls (2820.5900,4150.0300) and
1833      (2779.3400,4141.2500) .. (2779.3400,4141.2500) .. controls
1834      (2779.3400,4141.2500) and (2803.9100,4140.3600) .. (2803.9100,4101.7600) ..
1835      controls (2803.9100,4052.6100) and (2731.9500,4022.7800) ..
1836      (2726.6800,4028.0400) .. controls (2721.4200,4033.3000) and
1837      (2746.0000,4049.9800) .. (2746.0000,4077.1800) .. controls
1838      (2746.0000,4090.3400) and (2740.7200,4118.4200) .. (2712.6400,4118.4200) ..
1839      controls (2679.2900,4118.4200) and (2657.3400,4095.6100) ..
1840      (2670.5100,4097.3600) .. controls (2683.6700,4099.1300) and
1841      (2710.0000,4090.3500) .. (2710.0000,4067.5300) .. controls
1842      (2710.0000,4028.9100) and (2659.1000,4019.2700) .. (2659.1000,3970.1100) ..
1843      controls (2659.1000,3908.6800) and (2721.4200,3893.7600) ..
1844      (2740.7200,3893.7600) .. controls (2760.0300,3893.7600) and
1845      (2764.4100,3896.4100) .. (2764.4100,3896.4100) .. controls
1846      (2760.0300,3902.5500) and (2760.9000,3915.7000) .. (2760.9000,3915.7000) ..

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1847 controls (2760.9000,3915.7000) and (2750.3700,3912.2000) ..
 1848 (2738.0900,3912.2000) .. controls (2690.7000,3912.2000) and
 1849 (2685.4300,3948.1700) .. (2685.4300,3960.4600) .. controls
 1850 (2685.4300,3972.7500) and (2697.8300,3996.7500) .. (2717.0200,3994.6900) ..
 1851 controls (2757.3400,3990.3600) and (2733.0900,3946.0500) ..
 1852 (2707.4600,3932.5400) -- cycle(2770.1000,3914.5300) .. controls
 1853 (2770.1000,3900.4900) and (2777.0700,3880.1400) .. (2798.7700,3880.1400) ..
 1854 controls (2823.8300,3880.1400) and (2824.8000,3891.9600) ..
 1855 (2838.8500,3891.9600) .. controls (2852.8900,3891.9600) and
 1856 (2859.3400,3880.5500) .. (2859.3400,3867.3800) .. controls
 1857 (2859.3400,3854.2200) and (2852.5000,3838.7000) .. (2818.3700,3838.7000) ..
 1858 controls (2757.8100,3838.7000) and (2741.8900,3855.1600) ..
 1859 (2669.6300,3855.1600) .. controls (2601.2500,3855.1600) and
 1860 (2606.8800,3827.9600) .. (2563.0100,3784.0900) .. controls
 1861 (2519.1300,3740.2100) and (2484.4700,3707.7200) .. (2484.4700,3707.7200) --
 1862 (2487.1100,3700.7000) .. controls (2466.0400,3678.7600) and
 1863 (2455.5100,3570.8300) .. (2444.9800,3533.0900) .. controls
 1864 (2434.4500,3495.3500) and (2376.5200,3479.5600) .. (2376.5200,3479.5600) --
 1865 (2363.3700,3406.7200) -- (2391.4500,3431.2900) .. controls
 1866 (2391.4500,3431.2900) and (2389.6900,3436.5600) .. (2388.8100,3452.3500) ..
 1867 controls (2387.9500,3468.1500) and (2431.8200,3500.6200) ..
 1868 (2452.8700,3513.7800) .. controls (2449.3600,3493.6000) and
 1869 (2400.2100,3454.1100) .. (2400.2100,3454.1100) .. controls
 1870 (2400.2100,3454.1100) and (2404.6100,3440.9500) .. (2405.4900,3426.0200) ..
 1871 controls (2406.3700,3411.1000) and (2416.8900,3383.9000) ..
 1872 (2416.8900,3383.9000) -- (2419.5900,3388.2900) .. controls
 1873 (2419.5900,3388.2900) and (2421.3100,3405.0900) .. (2424.4100,3411.3000) ..
 1874 controls (2431.4300,3425.3400) and (2467.7900,3474.2900) ..
 1875 (2467.7900,3474.2900) -- (2491.4800,3470.7800) .. controls
 1876 (2503.7700,3490.0900) and (2487.1100,3508.5100) .. (2482.7100,3519.9200) ..
 1877 controls (2492.3600,3529.5800) and (2497.6400,3524.3100) ..
 1878 (2509.0400,3513.7800) .. controls (2517.8200,3534.8500) and
 1879 (2509.9200,3536.6000) .. (2502.8900,3553.2700) .. controls
 1880 (2495.8800,3569.9400) and (2509.0400,3566.4400) .. (2527.4600,3556.7800) ..
 1881 controls (2534.4800,3568.1800) and (2532.7300,3577.8500) ..
 1882 (2522.2100,3601.5400) .. controls (2511.6800,3625.2300) and
 1883 (2534.4900,3613.8200) .. (2545.0200,3605.9300) .. controls
 1884 (2552.9200,3618.2000) and (2549.4100,3620.8400) .. (2539.7600,3645.4200) ..
 1885 controls (2530.1100,3669.9900) and (2545.0200,3666.4800) ..
 1886 (2561.7000,3654.2000) .. controls (2572.2400,3682.2800) and
 1887 (2563.4600,3677.0200) .. (2556.4400,3695.4300) .. controls
 1888 (2549.4100,3713.8700) and (2566.9600,3712.1100) .. (2580.1300,3700.7000) ..
 1889 controls (2592.4100,3712.1100) and (2582.1300,3716.2100) ..
 1890 (2582.1300,3745.1700) .. controls (2582.1300,3766.3400) and
 1891 (2606.8800,3806.6800) .. (2649.8700,3822.4800) .. controls
 1892 (2664.7900,3807.5600) and (2630.1500,3805.1300) .. (2630.1500,3788.4700) ..
 1893 controls (2630.1500,3778.8100) and (2637.1700,3798.9900) ..
 1894 (2671.3900,3798.9900) .. controls (2705.6300,3798.9900) and
 1895 (2707.3700,3782.3200) .. (2716.1500,3782.3200) .. controls
 1896 (2724.9100,3782.3200) and (2717.0200,3806.8900) .. (2717.0200,3806.8900) ..
 1897 controls (2757.3900,3806.8900) and (2743.3600,3767.4000) ..
 1898 (2743.3600,3718.2500) .. controls (2743.3600,3669.1100) and
 1899 (2810.9200,3622.6000) .. (2812.6800,3595.4000) .. controls
 1900 (2788.3000,3580.7800) and (2781.8200,3518.8600) .. (2759.6500,3485.0300) ..
 1901 controls (2747.3600,3471.3900) and (2732.3400,3470.0100) ..
 1902 (2717.0200,3463.7600) -- (2702.1100,3401.4500) .. controls
 1903 (2714.3900,3414.6100) and (2746.0000,3423.3900) .. (2746.0000,3423.3900) ..
 1904 controls (2731.0600,3453.2300) and (2750.3700,3461.1300) ..
 1905 (2758.2600,3468.1500) .. controls (2766.1700,3475.1700) and
 1906 (2799.5100,3518.1700) .. (2799.5100,3518.1700) -- (2804.7900,3512.9100) ..
 1907 controls (2804.7900,3512.9100) and (2788.1100,3465.5200) ..
 1908 (2761.7800,3453.2300) .. controls (2754.7700,3438.3100) and
 1909 (2779.3300,3398.8200) .. (2785.4700,3389.1700) .. controls
 1910 (2787.9800,3392.8100) and (2791.1500,3395.6400) .. (2791.1500,3395.6400) ..
 1911 controls (2791.1500,3395.6400) and (2793.8700,3448.5800) ..
 1912 (2802.1500,3457.6200) .. controls (2811.8000,3468.1500) and

1913 (2814.4300,3467.2800) .. (2832.8700,3460.2500) .. controls
 1914 (2840.7600,3468.1500) and (2836.3700,3489.2100) .. (2829.3600,3502.3800) ..
 1915 controls (2837.2500,3517.2900) and (2849.5400,3487.7900) ..
 1916 (2853.4500,3493.0500) .. controls (2867.4600,3511.9200) and
 1917 (2840.7600,3526.9500) .. (2849.5400,3545.3800) .. controls
 1918 (2849.5400,3545.3800) and (2864.3200,3531.5000) .. (2867.9700,3533.9700) ..
 1919 controls (2871.6100,3536.4400) and (2869.7300,3547.1200) ..
 1920 (2866.2100,3556.7800) .. controls (2847.8900,3600.5700) and
 1921 (2875.5300,3571.6300) .. (2878.5000,3573.4600) .. controls
 1922 (2884.5900,3577.2200) and (2877.6700,3605.4200) .. (2869.7700,3612.4400) ..
 1923 controls (2865.3800,3600.1600) and (2839.0000,3552.3900) ..
 1924 (2824.9600,3519.0500) .. controls (2822.5200,3513.2100) and
 1925 (2809.1700,3511.1500) .. (2827.6000,3568.1900) .. controls
 1926 (2849.5300,3636.0600) and (2874.1100,3625.2300) .. (2884.6400,3621.7300) ..
 1927 controls (2883.7600,3653.3200) and (2852.1700,3655.9500) ..
 1928 (2849.5400,3677.0200) .. controls (2817.9400,3690.1700) and
 1929 (2844.2800,3798.1200) .. (2779.3300,3824.4400) -- (2860.9500,3830.5900) ..
 1930 controls (2845.1600,3814.7900) and (2814.4300,3820.0600) ..
 1931 (2814.4300,3820.0600) .. controls (2814.4300,3820.0600) and
 1932 (2814.4300,3810.4000) .. (2839.0000,3810.4000) .. controls
 1933 (2863.5800,3810.4000) and (2883.2200,3833.2500) .. (2883.2200,3863.9700) ..
 1934 controls (2883.2200,3886.6300) and (2855.8100,3935.8100) ..
 1935 (2829.6200,3935.8100) .. controls (2807.9100,3935.8100) and
 1936 (2798.8600,3902.4900) .. (2793.7300,3905.0500) .. controls
 1937 (2780.7800,3911.5400) and (2789.8200,3917.3100) .. (2794.5900,3925.5500) ..
 1938 controls (2811.1900,3954.2400) and (2838.7600,3947.7600) ..
 1939 (2838.8500,3971.1600) .. controls (2839.0100,4015.2500) and
 1940 (2782.3000,4016.8700) .. (2774.1800,4008.7300) .. controls
 1941 (2767.4400,4001.9900) and (2800.2300,4008.2800) .. (2799.5500,3980.7100) ..
 1942 controls (2799.4200,3975.5100) and (2815.9400,3995.1400) ..
 1943 (2815.9400,3993.6600) .. controls (2815.9400,3973.3000) and
 1944 (2770.1000,3957.8400) .. (2770.1000,3914.5300) -- cycle(2462.7200,3987.2500)
 1945 .. controls (2462.7200,4003.0500) and (2474.4000,4004.4100) ..
 1946 (2477.8300,4004.4100) .. controls (2486.7600,4004.4100) and
 1947 (2486.0700,3977.6300) .. (2490.2000,3971.4600) .. controls
 1948 (2494.3200,3965.2800) and (2505.9800,3968.0200) .. (2508.0500,3963.9000) ..
 1949 controls (2504.6100,3958.4200) and (2492.9300,3951.5400) ..
 1950 (2492.9300,3943.3100) .. controls (2492.9300,3935.0700) and
 1951 (2500.4900,3932.3100) .. (2503.9300,3932.3100) .. controls
 1952 (2508.7300,3932.3100) and (2529.3300,3937.8200) .. (2529.3300,3950.1800) ..
 1953 controls (2529.3300,3956.3500) and (2524.6100,3959.6900) ..
 1954 (2522.4600,3963.9000) .. controls (2520.3100,3968.1100) and
 1955 (2520.7400,3973.1800) .. (2519.0200,3974.2100) .. controls
 1956 (2527.2700,3974.8900) and (2535.5100,3977.6300) .. (2541.6800,3977.6300) ..
 1957 controls (2547.8700,3977.6300) and (2548.5500,3973.5200) ..
 1958 (2548.5500,3968.0200) .. controls (2548.5500,3962.5200) and
 1959 (2536.8800,3958.4200) .. (2536.8800,3952.9200) .. controls
 1960 (2536.8800,3947.4200) and (2551.9900,3933.0100) .. (2556.8000,3933.0100) ..
 1961 controls (2561.6000,3933.0100) and (2572.5800,3937.1300) ..
 1962 (2572.5800,3944.6900) .. controls (2572.5800,3952.2400) and
 1963 (2568.1300,3961.5000) .. (2572.5800,3965.9700) .. controls
 1964 (2575.3300,3968.7200) and (2581.5000,3963.2200) .. (2581.5000,3963.2200) ..
 1965 controls (2590.7700,3972.4900) and (2596.6100,3991.3700) ..
 1966 (2615.1600,3993.4300) .. controls (2633.6900,3961.1600) and
 1967 (2595.2300,3948.8000) .. (2595.2300,3948.8000) -- (2580.1400,3954.9800) ..
 1968 controls (2586.0200,3936.3200) and (2570.0100,3929.9800) ..
 1969 (2570.5300,3922.7100) .. controls (2571.9900,3901.9100) and
 1970 (2567.7700,3895.3600) .. (2560.2200,3888.3700) .. controls
 1971 (2555.4300,3889.7500) and (2545.1200,3890.4400) .. (2544.4300,3886.3200) ..
 1972 controls (2554.0400,3869.1600) and (2525.2100,3850.6200) ..
 1973 (2528.6300,3843.0600) .. controls (2524.5200,3845.8100) and
 1974 (2514.9000,3866.4100) .. (2511.4700,3870.5300) .. controls
 1975 (2508.0500,3874.6400) and (2514.4500,3880.6400) .. (2510.8000,3890.4400) ..
 1976 controls (2508.7300,3895.9200) and (2496.3700,3889.7500) ..
 1977 (2495.0000,3899.3700) .. controls (2493.6200,3908.9800) and
 1978 (2496.7900,3929.0700) .. (2485.1200,3935.9400) .. controls

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1979      (2485.1200,3955.8500) and (2462.7200,3968.7200) .. (2462.7200,3987.2500) --
1980      cycle(2530.6800,4025.0200) -- (2532.7500,4020.2100) .. controls
1981      (2527.9500,4018.8400) and (2527.2700,3992.7400) .. (2514.9000,3992.7400) ..
1982      controls (2499.7900,3992.7400) and (2511.4600,4011.2800) ..
1983      (2499.7900,4014.7100) .. controls (2499.7900,4014.7100) and
1984      (2521.7600,4016.7800) .. (2530.6800,4025.0200) -- cycle(2547.8500,4022.9500)
1985      .. controls (2553.3400,4015.4000) and (2566.4100,4005.7900) ..
1986      (2576.0100,4014.0200) .. controls (2580.1300,4012.6600) and
1987      (2581.4800,4011.2800) .. (2576.6900,4005.7800) .. controls
1988      (2571.8900,4000.2900) and (2571.8600,3986.4500) .. (2562.2800,3987.2500) ..
1989      controls (2545.7900,3988.6300) and (2552.6600,4012.6600) ..
1990      (2546.4800,4018.1500) -- (2547.8500,4022.9500) -- cycle(2444.8200,3868.2400)
1991      .. controls (2449.5900,3872.1300) and (2462.7500,3892.4900) ..
1992      (2475.4000,3892.4900) .. controls (2474.3400,3885.1100) and
1993      (2455.3600,3869.3000) .. (2449.0400,3856.6400) .. controls
1994      (2442.7200,3844.0000) and (2453.2600,3831.3400) .. (2458.5400,3821.8500) ..
1995      controls (2457.4800,3830.2900) and (2477.5100,3844.0000) ..
1996      (2483.8300,3851.3800) .. controls (2490.1600,3858.7500) and
1997      (2495.3500,3856.2500) .. (2491.2100,3847.1500) .. controls
1998      (2485.9400,3835.5600) and (2469.3800,3823.4800) .. (2469.0800,3806.0400) ..
1999      controls (2468.9100,3796.7100) and (2476.0700,3790.1000) ..
2000      (2484.8800,3784.9500) .. controls (2484.8800,3784.9500) and
2001      (2488.0500,3815.5300) .. (2500.6900,3807.1000) .. controls
2002      (2505.8200,3803.6900) and (2480.6600,3756.4900) .. (2500.6900,3738.5700) ..
2003      controls (2503.8700,3752.2800) and (2534.4300,3775.4600) ..
2004      (2534.4300,3781.8000) .. controls (2534.4300,3788.1200) and
2005      (2523.8900,3809.2000) .. (2534.4300,3809.2000) .. controls
2006      (2540.7600,3809.2000) and (2546.0400,3790.2300) .. (2550.2400,3790.2300) ..
2007      controls (2554.4600,3790.2300) and (2562.8900,3794.4400) ..
2008      (2562.8900,3801.8300) .. controls (2562.8900,3809.2100) and
2009      (2543.9300,3840.8300) .. (2555.5200,3840.8300) .. controls
2010      (2560.9000,3840.8300) and (2573.4400,3819.7500) .. (2576.6000,3819.7500) ..
2011      controls (2579.7700,3819.7500) and (2582.9300,3821.8500) ..
2012      (2586.0900,3838.7200) .. controls (2589.2600,3855.5900) and
2013      (2571.3300,3861.9200) .. (2577.6600,3878.7900) .. controls
2014      (2577.6600,3878.7900) and (2594.5300,3870.3500) .. (2599.7900,3860.8700) ..
2015      controls (2605.0800,3851.3800) and (2615.6100,3877.7300) ..
2016      (2616.6600,3886.1700) .. controls (2613.4000,3889.9900) and
2017      (2609.6900,3903.4600) .. (2604.0100,3911.4600) .. controls
2018      (2598.7300,3918.9400) and (2591.3700,3921.0300) .. (2591.3700,3923.0700) ..
2019      controls (2591.3700,3927.2800) and (2597.6900,3928.3300) ..
2020      (2618.7800,3951.5300) .. controls (2639.8600,3974.7200) and
2021      (2636.6500,4001.2900) .. (2636.7000,4005.3000) .. controls
2022      (2624.0500,4016.8900) and (2613.5100,4000.0200) .. (2602.9700,4005.3000) ..
2023      controls (2592.4200,4010.5700) and (2597.6900,4043.2500) ..
2024      (2594.5300,4054.8500) .. controls (2594.5300,4054.8500) and
2025      (2580.8200,4032.7000) .. (2577.6600,4035.8600) .. controls
2026      (2574.5000,4039.0400) and (2578.7100,4048.5300) .. (2581.8800,4059.0600) ..
2027      controls (2585.0400,4069.6000) and (2567.1200,4074.8800) ..
2028      (2567.1200,4074.8800) .. controls (2567.1200,4074.8800) and
2029      (2562.8900,4052.7300) .. (2555.5200,4053.7900) .. controls
2030      (2548.1400,4054.8500) and (2550.2400,4075.9400) .. (2550.2400,4075.9400) ..
2031      controls (2550.2400,4075.9400) and (2535.4900,4084.3700) ..
2032      (2532.3200,4066.4500) .. controls (2528.5900,4045.2700) and
2033      (2518.6100,4063.2800) .. (2513.3600,4072.7700) .. controls
2034      (2505.9700,4069.6000) and (2509.1200,4045.3600) .. (2509.1200,4036.9200) ..
2035      controls (2509.1200,4028.4900) and (2494.3800,4044.3000) ..
2036      (2487.0000,4047.4700) .. controls (2489.1000,4040.0800) and
2037      (2480.7300,4029.1000) .. (2480.7300,4020.6700) .. controls
2038      (2480.7300,4012.2300) and (2453.2600,4025.2900) .. (2446.9300,4018.9500) ..
2039      controls (2446.8800,4015.6600) and (2443.0100,3988.9900) ..
2040      (2448.3000,3973.8900) .. controls (2455.1200,3954.4800) and
2041      (2466.0500,3945.8900) .. (2466.0500,3934.3000) .. controls
2042      (2466.0500,3923.5400) and (2449.2600,3918.1800) .. (2418.8300,3899.0000) ..
2043      controls (2432.7100,3897.0200) and (2433.2300,3858.7500) ..
2044      (2444.8200,3868.2400);

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2045 \path[fill=c231f20,nonzero rule] (2421.4500,4881.5500) .. controls
2046 (2420.3900,4864.2100) and (2409.7500,4879.3900) .. (2409.7500,4879.3900) ..
2047 controls (2409.7500,4879.3900) and (2382.7600,4905.5400) ..
2048 (2382.7600,4943.1600) .. controls (2390.6100,4947.8500) and
2049 (2394.2600,4964.5700) .. (2397.3900,4966.1300) .. controls
2050 (2400.5300,4967.7100) and (2422.4600,4978.1500) .. (2422.4600,4989.1200) ..
2051 controls (2422.4600,5000.0900) and (2391.6400,5067.9900) ..
2052 (2391.6400,5093.5900) -- (2365.5300,5057.0200) -- (2345.1600,5092.5400) --
2053 (2328.9600,5050.2300) -- (2312.2500,5070.0800) .. controls
2054 (2312.2500,5070.0800) and (2304.1300,5008.8000) .. (2307.0800,4997.7500) ..
2055 controls (2315.0700,4967.8100) and (2328.4400,4971.3600) ..
2056 (2328.4400,4960.9100) .. controls (2328.4400,4944.7200) and
2057 (2300.0600,4932.7800) .. (2300.0600,4932.7800) .. controls
2058 (2303.3200,4924.1600) and (2319.4400,4846.4800) .. (2331.1700,4808.9800) ..
2059 controls (2344.5800,4766.1200) and (2354.0400,4762.4200) ..
2060 (2362.9200,4744.1400) .. controls (2370.1700,4729.2200) and
2061 (2373.3700,4696.0900) .. (2391.1200,4696.0900) .. controls
2062 (2408.8900,4696.0900) and (2457.4600,4713.8400) .. (2457.4600,4713.8400) ..
2063 controls (2441.2700,4698.1800) and (2433.9500,4539.9100) ..
2064 (2407.8300,4539.9100) .. controls (2390.1400,4539.9100) and
2065 (2345.1800,4538.6000) .. (2345.1800,4538.6000) .. controls
2066 (2345.1800,4538.6000) and (2325.5300,4507.4600) .. (2309.6400,4445.3700) --
2067 (2348.2800,4467.8200) -- (2336.8000,4406.7100) -- (2383.8100,4441.7000) --
2068 (2403.1400,4381.6400) -- (2420.3700,4409.8500) .. controls
2069 (2420.3700,4409.8500) and (2416.0900,4423.2900) .. (2430.3000,4442.2300) ..
2070 controls (2442.8300,4458.9400) and (2462.1600,4486.6300) ..
2071 (2462.1600,4486.6300) -- (2486.1900,4480.3700) .. controls
2072 (2486.1900,4480.3700) and (2499.2400,4498.6500) .. (2495.5900,4516.9300) --
2073 (2502.4600,4518.6200) -- (2509.9200,4534.9800) -- (2520.7200,4564.1800) ..
2074 controls (2524.4900,4573.2100) and (2565.2500,4678.8400) ..
2075 (2577.5400,4710.7800) .. controls (2579.7700,4716.5600) and
2076 (2587.0500,4735.5700) .. (2585.0600,4745.1000) .. controls
2077 (2583.9500,4750.4300) and (2582.5600,4757.0500) .. (2582.5600,4767.1400) ..
2078 controls (2582.5600,4776.9800) and (2590.9600,4795.3600) ..
2079 (2607.2900,4811.1000) .. controls (2607.2700,4810.8300) and
2080 (2607.2700,4810.5600) .. (2607.2700,4810.2700) .. controls
2081 (2607.2700,4799.0600) and (2615.4300,4796.1000) .. (2619.7500,4796.1000) ..
2082 controls (2624.1000,4796.1000) and (2627.1300,4798.2400) ..
2083 (2629.8000,4800.1300) .. controls (2634.3100,4803.3000) and
2084 (2642.7000,4809.2000) .. (2659.9200,4809.2000) .. controls
2085 (2662.1100,4809.2000) and (2664.1300,4809.1400) .. (2665.9800,4808.9800) ..
2086 controls (2648.9600,4802.4100) and (2628.2400,4781.8200) ..
2087 (2628.2400,4742.9500) .. controls (2628.2400,4715.6300) and
2088 (2639.6500,4685.0900) .. (2647.9800,4662.8000) .. controls
2089 (2650.3700,4656.3900) and (2653.2000,4648.7900) .. (2654.4700,4644.2700) ..
2090 controls (2653.1500,4643.2300) and (2651.6300,4642.0600) ..
2091 (2650.2700,4641.0100) .. controls (2633.0900,4627.7900) and
2092 (2615.8100,4613.7000) .. (2609.9100,4599.6600) .. controls
2093 (2609.7900,4599.3900) and (2609.6700,4599.1400) .. (2609.5500,4598.8700) ..
2094 controls (2583.2200,4594.6800) and (2556.7000,4591.6200) ..
2095 (2556.7000,4591.6200) -- (2516.8900,4520.1800) -- (2542.0700,4528.4100) --
2096 (2518.0500,4475.1400) -- (2566.1000,4495.0000) .. controls
2097 (2566.1000,4495.0000) and (2555.1400,4458.4200) .. (2566.1000,4444.8500) ..
2098 controls (2567.6200,4446.0200) and (2583.2200,4456.9200) ..
2099 (2583.2200,4456.9200) .. controls (2583.2200,4456.9200) and
2100 (2591.3900,4476.3100) .. (2596.4900,4481.4100) .. controls
2101 (2601.6000,4486.5100) and (2631.4000,4516.9300) .. (2631.4000,4516.9300) --
2102 (2638.7100,4498.6500) .. controls (2674.8200,4516.6200) and
2103 (2741.2700,4601.6800) .. (2743.1800,4616.7000) .. controls
2104 (2743.1800,4631.3200) and (2717.0600,4654.3100) .. (2717.0600,4688.2600) ..
2105 controls (2717.0600,4708.1100) and (2724.9000,4715.9400) ..
2106 (2724.9000,4715.9400) .. controls (2724.9000,4691.9100) and
2107 (2782.3500,4637.5900) .. (2787.5800,4622.4400) .. controls
2108 (2774.5100,4615.1200) and (2749.4400,4539.9100) .. (2746.3100,4529.4700) ..
2109 controls (2735.8400,4529.7600) and (2681.1900,4517.1200) ..
2110 (2681.1900,4517.1200) .. controls (2681.1900,4517.1200) and

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2111 (2649.5600,4483.4500) .. (2640.8000,4443.2800) -- (2684.6800,4452.1600) --
2112 (2677.1100,4400.7900) -- (2696.5000,4404.8800) .. controls
2113 (2696.5000,4404.8800) and (2714.8600,4435.4900) .. (2745.2700,4437.0100) --
2114 (2772.4300,4392.0900) -- (2790.7100,4412.4600) .. controls
2115 (2790.7100,4412.4600) and (2792.7900,4470.4400) .. (2802.7200,4477.2300) --
2116 (2824.1400,4468.8800) .. controls (2883.2400,4512.0200) and
2117 (2891.3100,4667.4000) .. (2883.2400,4672.2400) .. controls
2118 (2878.1400,4675.3000) and (2876.1000,4669.1800) .. (2860.8000,4688.5600) ..
2119 controls (2835.7400,4720.2900) and (2839.6300,4791.9100) ..
2120 (2815.9000,4817.1400) .. controls (2815.9000,4817.1400) and
2121 (2818.4000,4819.3600) .. (2829.3800,4819.3600) .. controls
2122 (2840.3300,4819.3600) and (2882.2700,4834.5100) .. (2882.6600,4884.1200) ..
2123 controls (2883.1300,4946.0200) and (2832.0500,4968.1600) ..
2124 (2832.0500,4968.1600) .. controls (2832.0500,4968.1600) and
2125 (2837.7200,4978.2400) .. (2837.7200,4992.7800) .. controls
2126 (2837.7200,5038.7500) and (2786.9500,5038.8100) .. (2786.0200,5045.5400) ..
2127 controls (2810.5700,5050.7500) and (2836.2300,5079.0500) ..
2128 (2838.2500,5099.8500) .. controls (2843.9700,5158.8200) and
2129 (2777.9700,5192.0900) .. (2749.9700,5164.1100) .. controls
2130 (2758.8500,5156.2700) and (2780.2700,5147.3900) .. (2780.2700,5125.4500) ..
2131 controls (2780.2700,5087.8400) and (2739.0000,5068.5200) ..
2132 (2739.0000,5068.5200) .. controls (2739.0000,5068.5200) and
2133 (2746.3200,5083.1400) .. (2746.3200,5101.4300) .. controls
2134 (2746.3200,5119.7100) and (2735.8800,5151.0500) .. (2696.1700,5151.0500) ..
2135 controls (2646.5500,5151.0500) and (2634.5400,5107.6900) ..
2136 (2634.5400,5107.6900) .. controls (2647.0700,5107.6900) and
2137 (2686.2500,5111.8700) .. (2686.2500,5088.3600) .. controls
2138 (2686.2500,5058.5900) and (2636.1000,5040.8400) .. (2636.1000,4991.7300) ..
2139 controls (2636.1000,4942.6300) and (2679.0400,4906.7000) ..
2140 (2727.5200,4903.4500) .. controls (2740.4300,4902.5900) and
2141 (2742.6900,4901.7600) .. (2752.0500,4901.7600) .. controls
2142 (2761.4100,4901.7600) and (2767.3600,4890.3900) .. (2787.5900,4890.3900) ..
2143 controls (2812.6600,4890.3900) and (2818.4100,4901.8900) ..
2144 (2826.7600,4901.8900) .. controls (2835.1200,4901.8900) and
2145 (2835.1200,4893.5300) .. (2835.1200,4888.8300) .. controls
2146 (2835.1200,4884.1200) and (2836.6800,4871.6000) .. (2805.8600,4871.6000) ..
2147 controls (2772.9500,4871.6000) and (2713.9400,4888.3000) ..
2148 (2660.6500,4888.3000) .. controls (2618.7900,4888.3000) and
2149 (2613.1200,4887.5400) .. (2610.7800,4884.5000) .. controls
2150 (2613.3800,4889.3600) and (2619.8200,4902.5200) .. (2619.8200,4913.1800) ..
2151 controls (2609.9600,4918.2200) and (2601.6300,4945.7600) ..
2152 (2596.4100,4945.7600) .. controls (2641.4000,4986.5400) and
2153 (2634.8600,5022.3200) .. (2635.2700,5030.4300) .. controls
2154 (2632.2100,5040.6200) and (2625.6600,5042.4000) .. (2614.6900,5042.4000) ..
2155 controls (2603.7100,5042.4000) and (2597.4500,5037.7000) ..
2156 (2597.4500,5037.7000) .. controls (2597.4500,5037.7000) and
2157 (2594.5900,5076.5500) .. (2588.3300,5089.6100) .. controls
2158 (2573.7800,5111.5500) and (2502.6200,5126.3500) .. (2475.0600,5084.5100) ..
2159 controls (2475.0600,5084.5100) and (2464.7800,5059.1200) ..
2160 (2460.6000,5051.2800) .. controls (2438.3200,5060.0200) and
2161 (2426.0700,5048.7900) .. (2426.0700,5048.7900) .. controls
2162 (2426.0700,5048.7900) and (2426.9300,5037.5800) .. (2427.1600,5029.3400) ..
2163 controls (2427.3500,5022.5500) and (2425.6000,5011.5800) ..
2164 (2425.6000,5002.1800) .. controls (2425.6000,4992.7800) and
2165 (2444.9200,4958.3000) .. (2444.9200,4958.3000) .. controls
2166 (2433.9700,4942.1700) and (2396.4100,4924.3800) .. (2396.4100,4924.3800) ..
2167 controls (2410.2500,4910.5300) and (2421.4500,4881.5500) ..
2168 (2421.4500,4881.5500);
2169 \path[fill=cb91930,nonzero rule] (2742.4200,4517.4600) .. controls
2170 (2717.3400,4512.8400) and (2683.9300,4505.2100) .. (2683.9300,4505.2100) --
2171 (2655.3900,4458.0800) -- (2689.3900,4465.2400) .. controls
2172 (2692.4600,4481.4500) and (2694.2800,4490.5300) .. (2701.6000,4497.0500) ..
2173 controls (2715.7000,4509.6100) and (2737.9400,4510.3000) ..
2174 (2742.4200,4517.4600) -- cycle(2385.9400,4969.2000) .. controls
2175 (2391.3900,4978.7100) and (2412.4600,4982.8000) .. (2411.7900,4991.6400) ..
2176 controls (2411.1100,5000.4900) and (2386.6200,5055.6000) ..

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2177 (2385.9400,5069.2000) -- (2370.2900,5040.6200) .. controls
2178 (2370.2900,5040.6200) and (2393.4200,5007.9700) .. (2393.4200,4997.0800) ..
2179 controls (2393.4200,4986.2000) and (2384.5900,4983.4800) ..
2180 (2385.9400,4969.2000) -- cycle(2322.4000,4887.2200) .. controls
2181 (2321.9300,4865.9200) and (2349.5100,4856.6200) .. (2351.2700,4846.1300) ..
2182 controls (2353.0100,4835.6400) and (2329.8400,4852.7800) ..
2183 (2330.2700,4849.6200) .. controls (2334.1600,4820.3400) and
2184 (2358.3600,4817.3600) .. (2367.0000,4801.5400) .. controls
2185 (2372.2500,4791.9200) and (2344.6400,4805.3000) .. (2345.1400,4802.4100) ..
2186 controls (2351.0500,4768.2000) and (2386.8600,4781.1200) ..
2187 (2393.2200,4758.6900) .. controls (2396.7900,4746.1800) and
2188 (2370.8800,4765.8000) .. (2370.0600,4754.8000) .. controls
2189 (2369.5200,4747.4800) and (2383.6100,4708.8500) .. (2391.4800,4707.0900) ..
2190 controls (2399.3600,4705.3500) and (2424.7300,4714.9700) ..
2191 (2436.0700,4719.3400) .. controls (2447.4400,4723.7100) and
2192 (2469.3000,4728.0900) .. (2471.9200,4738.5700) .. controls
2193 (2459.6900,4757.8100) and (2427.3200,4802.4100) .. (2422.9600,4843.5000) ..
2194 controls (2397.6100,4870.6200) and (2372.2500,4909.9600) ..
2195 (2372.2500,4942.3100) .. controls (2372.2500,4974.6700) and
2196 (2381.8600,5000.9000) .. (2381.8600,5000.9000) -- (2346.0200,5068.2300) --
2197 (2339.0200,5037.6300) .. controls (2339.0200,5037.6300) and
2198 (2372.2400,5006.1500) .. (2371.3700,4995.6600) .. controls
2199 (2370.5000,4985.1600) and (2361.7600,4952.8000) .. (2361.7600,4952.8000) ..
2200 controls (2355.6300,4944.0700) and (2357.3800,4994.7900) ..
2201 (2357.3800,4994.7900) -- (2318.9100,5043.7500) .. controls
2202 (2318.9100,5043.7500) and (2317.1400,5011.4400) .. (2319.3000,5001.5100) ..
2203 controls (2323.4100,4982.6400) and (2340.7600,4973.7900) ..
2204 (2340.7600,4962.4300) .. controls (2340.7600,4951.0600) and
2205 (2325.9000,4931.8200) .. (2318.0300,4927.4500) .. controls
2206 (2316.2800,4913.4600) and (2343.3800,4899.4700) .. (2344.2600,4887.2200) ..
2207 controls (2337.2700,4879.3600) and (2322.5200,4892.7500) ..
2208 (2322.4000,4887.2200) -- cycle(2363.8300,4513.0400) .. controls
2209 (2363.8300,4513.0400) and (2387.3000,4518.7300) .. (2405.6600,4528.3500) ..
2210 controls (2386.2800,4526.3100) and (2353.9600,4526.3100) ..
2211 (2353.9600,4526.3100) -- (2325.6100,4466.9100) -- (2353.5900,4482.6600) ..
2212 controls (2353.5900,4482.6600) and (2353.3400,4509.5500) ..
2213 (2363.8300,4513.0400) -- cycle(2566.8900,4567.8100) .. controls
2214 (2574.7700,4574.8000) and (2591.7200,4577.6800) .. (2601.3500,4587.3000) ..
2215 controls (2580.5100,4582.1000) and (2560.7800,4577.3400) ..
2216 (2560.7800,4577.3400) -- (2536.2900,4539.5700) -- (2555.6700,4547.7400) ..
2217 controls (2555.6700,4547.7400) and (2559.0300,4560.8200) ..
2218 (2566.8900,4567.8100) -- cycle(2650.3100,4553.1900) .. controls
2219 (2656.4300,4561.0700) and (2666.0500,4533.9600) .. (2666.0500,4533.9600) ..
2220 controls (2690.5400,4555.8200) and (2663.4600,4567.6600) ..
2221 (2671.3000,4574.1800) .. controls (2681.8000,4582.9300) and
2222 (2699.2800,4568.9400) .. (2699.2800,4568.9400) .. controls
2223 (2712.4000,4580.3100) and (2691.8800,4592.1600) .. (2697.5300,4599.5500) ..
2224 controls (2708.9000,4614.4100) and (2712.4000,4600.4100) ..
2225 (2720.2700,4603.9100) .. controls (2728.1300,4607.4100) and
2226 (2736.8800,4614.4100) .. (2728.1300,4625.7700) .. controls
2227 (2719.3900,4637.1400) and (2691.4100,4686.9900) .. (2715.8900,4723.7100) ..
2228 controls (2715.8900,4723.7100) and (2700.1400,4718.4600) ..
2229 (2696.6500,4705.3500) .. controls (2693.1600,4692.2300) and
2230 (2706.2700,4625.7700) .. (2706.2700,4616.1600) -- (2634.5700,4554.9500) ..
2231 controls (2634.5700,4554.9500) and (2629.3400,4560.1900) ..
2232 (2638.9500,4572.4400) .. controls (2648.5600,4584.6800) and
2233 (2694.0200,4622.2800) .. (2694.0200,4622.2800) .. controls
2234 (2682.6800,4637.1400) and (2699.2800,4674.7400) .. (2676.5400,4688.7300) ..
2235 controls (2670.4300,4691.3500) and (2653.2900,4696.5400) ..
2236 (2667.7900,4707.0900) .. controls (2677.4200,4714.0900) and
2237 (2693.1600,4710.5900) .. (2693.1600,4742.0700) .. controls
2238 (2693.1600,4773.5500) and (2664.3000,4776.1700) .. (2664.3000,4776.1700) ..
2239 controls (2667.7900,4785.8000) and (2693.1500,4783.1600) ..
2240 (2700.1600,4792.7900) .. controls (2687.0300,4798.9100) and
2241 (2687.0300,4799.7800) .. (2677.4200,4799.7800) .. controls
2242 (2667.7900,4799.7800) and (2639.8100,4785.8000) .. (2639.8100,4742.9500) ..

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2243 controls (2639.8100,4700.1000) and (2671.7400,4644.5800) ..
2244 (2666.0500,4638.8900) .. controls (2660.3700,4633.2000) and
2245 (2627.5800,4611.7900) .. (2620.5900,4595.1800) .. controls
2246 (2613.5900,4578.5600) and (2575.0600,4553.8600) .. (2575.0600,4553.8600) --
2247 (2538.3800,4493.7300) -- (2562.8700,4507.7300) .. controls
2248 (2562.8700,4507.7300) and (2571.8800,4537.0400) .. (2586.2900,4545.7000) ..
2249 controls (2606.7000,4557.9500) and (2625.6400,4579.7400) ..
2250 (2628.7600,4576.4600) .. controls (2631.8800,4573.1600) and
2251 (2612.7000,4547.0900) .. (2592.6000,4536.5900) .. controls
2252 (2586.4800,4524.3400) and (2571.6000,4479.7500) .. (2573.3600,4470.1300) ..
2253 controls (2573.3600,4470.1300) and (2617.0800,4522.5900) ..
2254 (2629.3300,4527.8400) .. controls (2641.5700,4533.0900) and
2255 (2645.9400,4517.3500) .. (2645.9400,4517.3500) .. controls
2256 (2662.5600,4529.5900) and (2644.1800,4545.3200) .. (2650.3100,4553.1900) --
2257 cycle(2695.8700,4953.8400) .. controls (2702.1700,4942.5000) and
2258 (2753.8000,4945.6800) .. (2753.8000,4993.8200) .. controls
2259 (2753.8000,5019.1200) and (2732.5000,5024.5100) .. (2732.5000,5031.5100) ..
2260 controls (2732.5000,5049.0000) and (2826.9400,5055.9900) ..
2261 (2826.9400,5101.4600) .. controls (2826.9400,5125.0700) and
2262 (2819.9400,5136.4400) .. (2819.9400,5136.4400) .. controls
2263 (2819.9400,5136.4400) and (2821.7000,5100.5900) .. (2810.3300,5100.5900) ..
2264 controls (2792.8400,5100.5900) and (2808.5800,5121.5700) ..
2265 (2808.5800,5132.0700) .. controls (2808.5800,5170.5500) and
2266 (2767.4800,5161.7900) .. (2767.4800,5161.7900) .. controls
2267 (2767.4800,5161.7900) and (2791.9700,5160.9100) .. (2791.9700,5122.4500) ..
2268 controls (2791.9700,5073.4800) and (2720.2700,5043.7500) ..
2269 (2715.0200,5049.0000) .. controls (2709.7800,5054.2400) and
2270 (2734.2600,5070.8600) .. (2734.2600,5097.9600) .. controls
2271 (2734.2600,5111.0700) and (2729.0100,5139.0500) .. (2701.0400,5139.0500) ..
2272 controls (2667.7900,5139.0500) and (2645.9400,5116.3200) ..
2273 (2659.0500,5118.0700) .. controls (2672.1700,5119.8200) and
2274 (2698.4100,5111.0800) .. (2698.4100,5088.3400) .. controls
2275 (2698.4100,5049.8700) and (2647.6900,5040.2500) .. (2647.6900,4991.2800) ..
2276 controls (2647.6900,4930.0600) and (2709.7800,4915.2100) ..
2277 (2729.0100,4915.2100) .. controls (2748.2500,4915.2100) and
2278 (2752.6200,4917.8400) .. (2752.6200,4917.8400) .. controls
2279 (2748.2500,4923.9600) and (2749.1200,4937.0700) .. (2749.1200,4937.0700) ..
2280 controls (2749.1200,4937.0700) and (2738.6300,4933.5700) ..
2281 (2726.3900,4933.5700) .. controls (2679.1800,4933.5700) and
2282 (2673.9300,4969.4200) .. (2673.9300,4981.6600) .. controls
2283 (2673.9300,4993.9100) and (2686.2700,5017.8200) .. (2705.3900,5015.7700) ..
2284 controls (2745.5700,5011.4500) and (2721.4100,4967.3000) ..
2285 (2695.8700,4953.8400) -- cycle(2758.2800,4935.8900) .. controls
2286 (2758.2800,4921.9000) and (2765.2200,4901.6200) .. (2786.8500,4901.6200) ..
2287 controls (2811.8200,4901.6200) and (2812.7900,4913.4000) ..
2288 (2826.7900,4913.4000) .. controls (2840.7800,4913.4000) and
2289 (2847.2000,4902.0400) .. (2847.2000,4888.9100) .. controls
2290 (2847.2000,4875.8000) and (2840.3900,4860.3400) .. (2806.3800,4860.3400) ..
2291 controls (2746.0400,4860.3400) and (2730.1800,4876.7300) ..
2292 (2658.1800,4876.7300) .. controls (2590.0400,4876.7300) and
2293 (2595.6600,4849.6400) .. (2551.9300,4805.9200) .. controls
2294 (2508.2200,4762.2000) and (2473.6700,4729.8300) .. (2473.6700,4729.8300) --
2295 (2476.3100,4722.8300) .. controls (2455.3100,4700.9700) and
2296 (2444.8200,4593.4200) .. (2434.3300,4555.8200) .. controls
2297 (2423.8300,4518.2200) and (2366.1200,4502.4800) .. (2366.1200,4502.4800) --
2298 (2353.0100,4429.9100) -- (2381.0000,4454.3900) .. controls
2299 (2381.0000,4454.3900) and (2379.2400,4459.6300) .. (2378.3700,4475.3800) ..
2300 controls (2377.5000,4491.1100) and (2421.2100,4523.4700) ..
2301 (2442.2000,4536.5900) .. controls (2438.6900,4516.4700) and
2302 (2389.7300,4477.1200) .. (2389.7300,4477.1200) .. controls
2303 (2389.7300,4477.1200) and (2394.1000,4464.0200) .. (2394.9800,4449.1400) ..
2304 controls (2395.8600,4434.2800) and (2406.3500,4407.1700) ..
2305 (2406.3500,4407.1700) -- (2409.0400,4411.5400) .. controls
2306 (2409.0400,4411.5400) and (2410.7400,4428.2800) .. (2413.8300,4434.4700) ..
2307 controls (2420.8200,4448.4600) and (2457.0700,4497.2400) ..
2308 (2457.0700,4497.2400) -- (2480.6600,4493.7300) .. controls

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2309 (2492.9100,4512.9800) and (2476.3100,4531.3300) .. (2471.9200,4542.7000) ..
 2310 controls (2481.5400,4552.3200) and (2486.8000,4547.0800) ..
 2311 (2498.1600,4536.5900) .. controls (2506.9100,4557.5800) and
 2312 (2499.0400,4559.3200) .. (2492.0400,4575.9300) .. controls
 2313 (2485.0400,4592.5400) and (2498.1600,4589.0500) .. (2516.5200,4579.4300) ..
 2314 controls (2523.5200,4590.7900) and (2521.7700,4600.4200) ..
 2315 (2511.2800,4624.0300) .. controls (2500.7800,4647.6300) and
 2316 (2523.5200,4636.2700) .. (2534.0100,4628.4000) .. controls
 2317 (2541.8800,4640.6400) and (2538.3800,4643.2700) .. (2528.7700,4667.7500) ..
 2318 controls (2519.1600,4692.2300) and (2534.0100,4688.7300) ..
 2319 (2550.6300,4676.5000) .. controls (2561.1300,4704.4700) and
 2320 (2552.3700,4699.2300) .. (2545.3800,4717.5800) .. controls
 2321 (2538.4000,4735.9500) and (2555.8800,4734.2000) .. (2568.9800,4722.8300) ..
 2322 controls (2581.2300,4734.2000) and (2570.9800,4738.2800) ..
 2323 (2570.9800,4767.1400) .. controls (2570.9800,4788.2400) and
 2324 (2595.6400,4828.4300) .. (2638.4900,4844.1700) .. controls
 2325 (2653.3400,4829.3100) and (2618.8300,4826.8900) .. (2618.8300,4810.2800) ..
 2326 controls (2618.8300,4800.6600) and (2625.8200,4820.7700) ..
 2327 (2659.9300,4820.7700) .. controls (2694.0400,4820.7700) and
 2328 (2695.7800,4804.1600) .. (2704.5200,4804.1600) .. controls
 2329 (2713.2600,4804.1600) and (2705.3900,4828.6400) .. (2705.3900,4828.6400) ..
 2330 controls (2745.6300,4828.6400) and (2731.6400,4789.2900) ..
 2331 (2731.6400,4740.3200) .. controls (2731.6400,4691.3500) and
 2332 (2798.9600,4645.0100) .. (2800.7000,4617.9100) .. controls
 2333 (2776.4300,4603.3400) and (2769.9500,4541.6400) .. (2747.8700,4507.9400) ..
 2334 controls (2735.6300,4494.3400) and (2720.6600,4492.9700) ..
 2335 (2705.3900,4486.7400) -- (2690.5400,4424.6600) .. controls
 2336 (2702.7800,4437.7700) and (2734.2600,4446.5200) .. (2734.2600,4446.5200) ..
 2337 controls (2719.3900,4476.2500) and (2738.6300,4484.1200) ..
 2338 (2746.4900,4491.1200) .. controls (2754.3700,4498.1100) and
 2339 (2787.6000,4540.9600) .. (2787.6000,4540.9600) -- (2792.8400,4535.7100) ..
 2340 controls (2792.8400,4535.7100) and (2776.2300,4488.4900) ..
 2341 (2750.0000,4476.2500) .. controls (2743.0100,4461.3800) and
 2342 (2767.4800,4422.0300) .. (2773.6000,4412.4200) .. controls
 2343 (2776.0900,4416.0500) and (2779.2800,4418.8700) .. (2779.2800,4418.8700) ..
 2344 controls (2779.2800,4418.8700) and (2781.9600,4471.6200) ..
 2345 (2790.2100,4480.6200) .. controls (2799.8200,4491.1100) and
 2346 (2802.4600,4490.2500) .. (2820.8200,4483.2400) .. controls
 2347 (2828.6900,4491.1100) and (2824.3200,4512.1100) .. (2817.3200,4525.2200) ..
 2348 controls (2825.2000,4540.0900) and (2837.4400,4510.6800) ..
 2349 (2841.3400,4515.9300) .. controls (2855.2900,4534.7300) and
 2350 (2828.6900,4549.7000) .. (2837.4400,4568.0700) .. controls
 2351 (2837.4400,4568.0700) and (2852.1700,4554.2400) .. (2855.8000,4556.7000) ..
 2352 controls (2859.4300,4559.1600) and (2857.5600,4569.8100) ..
 2353 (2854.0500,4579.4300) .. controls (2835.8000,4623.0600) and
 2354 (2863.3300,4594.2200) .. (2866.2900,4596.0500) .. controls
 2355 (2872.3600,4599.7900) and (2865.4600,4627.8900) .. (2857.6000,4634.8900) ..
 2356 controls (2853.2200,4622.6400) and (2826.9400,4575.0500) ..
 2357 (2812.9500,4541.8300) .. controls (2810.5100,4536.0200) and
 2358 (2797.2200,4533.9600) .. (2815.5800,4590.8000) .. controls
 2359 (2837.4200,4658.4300) and (2861.9100,4647.6300) .. (2872.4100,4644.1400) ..
 2360 controls (2871.5300,4675.6200) and (2840.0600,4678.2400) ..
 2361 (2837.4400,4699.2300) .. controls (2805.9600,4712.3400) and
 2362 (2832.1900,4819.9000) .. (2767.4800,4846.1300) -- (2848.8100,4852.2600) ..
 2363 controls (2833.0700,4836.5200) and (2802.4600,4841.7600) ..
 2364 (2802.4600,4841.7600) .. controls (2802.4600,4841.7600) and
 2365 (2802.4600,4832.1400) .. (2826.9400,4832.1400) .. controls
 2366 (2851.4300,4832.1400) and (2871.0000,4854.9100) .. (2871.0000,4885.5200) ..
 2367 controls (2871.0000,4908.1000) and (2843.6900,4957.0900) ..
 2368 (2817.5900,4957.0900) .. controls (2795.9700,4957.0900) and
 2369 (2786.9300,4923.8900) .. (2781.8400,4926.4500) .. controls
 2370 (2768.9300,4932.9100) and (2777.9400,4938.6600) .. (2782.7000,4946.8700) ..
 2371 controls (2799.2200,4975.4600) and (2826.7000,4969.0000) ..
 2372 (2826.7900,4992.3200) .. controls (2826.9500,5036.2500) and
 2373 (2770.4500,5037.8600) .. (2762.3400,5029.7500) .. controls
 2374 (2755.6300,5023.0400) and (2788.3100,5029.3100) .. (2787.6400,5001.8400) ..

2375 controls (2787.5000,4996.6500) and (2803.9600,5016.2100) ..
 2376 (2803.9600,5014.7300) .. controls (2803.9600,4994.4500) and
 2377 (2758.2800,4979.0500) .. (2758.2800,4935.8900) -- cycle(2452.0100,5008.3600)
 2378 .. controls (2452.0100,5024.0900) and (2463.6500,5025.4500) ..
 2379 (2467.0600,5025.4500) .. controls (2475.9600,5025.4500) and
 2380 (2475.2700,4998.7700) .. (2479.3800,4992.6200) .. controls
 2381 (2483.4900,4986.4600) and (2495.1100,4989.1900) .. (2497.1700,4985.0900) ..
 2382 controls (2493.7500,4979.6200) and (2482.1100,4972.7700) ..
 2383 (2482.1100,4964.5700) .. controls (2482.1100,4956.3600) and
 2384 (2489.6400,4953.6200) .. (2493.0700,4953.6200) .. controls
 2385 (2497.8500,4953.6200) and (2518.3800,4959.1000) .. (2518.3800,4971.4100) ..
 2386 controls (2518.3800,4977.5600) and (2513.6700,4980.9000) ..
 2387 (2511.5300,4985.0900) .. controls (2509.3900,4989.2800) and
 2388 (2509.8200,4994.3300) .. (2508.1100,4995.3600) .. controls
 2389 (2516.3300,4996.0400) and (2524.5300,4998.7700) .. (2530.6800,4998.7700) ..
 2390 controls (2536.8500,4998.7700) and (2537.5300,4994.6700) ..
 2391 (2537.5300,4989.2000) .. controls (2537.5300,4983.7200) and
 2392 (2525.9000,4979.6200) .. (2525.9000,4974.1400) .. controls
 2393 (2525.9000,4968.6700) and (2540.9600,4954.3000) .. (2545.7400,4954.3000) ..
 2394 controls (2550.5300,4954.3000) and (2561.4600,4958.4100) ..
 2395 (2561.4600,4965.9400) .. controls (2561.4600,4973.4700) and
 2396 (2557.0300,4982.7000) .. (2561.4600,4987.1500) .. controls
 2397 (2564.2200,4989.8800) and (2570.3700,4984.4100) .. (2570.3700,4984.4100) ..
 2398 controls (2579.6000,4993.6500) and (2585.4200,5012.4500) ..
 2399 (2603.8900,5014.5100) .. controls (2622.3600,4982.3600) and
 2400 (2584.0400,4970.0400) .. (2584.0400,4970.0400) -- (2569.0000,4976.2000) ..
 2401 controls (2574.8600,4957.6000) and (2558.9100,4951.2900) ..
 2402 (2559.4200,4944.0500) .. controls (2560.8800,4923.3200) and
 2403 (2556.6800,4916.7900) .. (2549.1600,4909.8300) .. controls
 2404 (2544.3800,4911.2000) and (2534.1100,4911.8900) .. (2533.4200,4907.7900) ..
 2405 controls (2543.0100,4890.6800) and (2514.2800,4872.2100) ..
 2406 (2517.6900,4864.6800) .. controls (2513.5900,4867.4200) and
 2407 (2504.0000,4887.9400) .. (2500.5900,4892.0500) .. controls
 2408 (2497.1700,4896.1500) and (2503.5500,4902.1300) .. (2499.9000,4911.8900) ..
 2409 controls (2497.8500,4917.3600) and (2485.5300,4911.2000) ..
 2410 (2484.1700,4920.7900) .. controls (2482.7900,4930.3600) and
 2411 (2485.9500,4950.3800) .. (2474.3300,4957.2300) .. controls
 2412 (2474.3300,4977.0700) and (2452.0100,4989.8900) .. (2452.0100,5008.3600) --
 2413 cycle(2519.7300,5045.9800) -- (2521.7900,5041.1900) .. controls
 2414 (2516.9900,5039.8300) and (2516.3100,5013.8200) .. (2504.0000,5013.8200) ..
 2415 controls (2488.9500,5013.8200) and (2500.5800,5032.3000) ..
 2416 (2488.9500,5035.7200) .. controls (2488.9500,5035.7200) and
 2417 (2510.8400,5037.7700) .. (2519.7300,5045.9800) -- cycle(2536.8400,5043.9300)
 2418 .. controls (2542.3000,5036.4000) and (2555.3100,5026.8300) ..
 2419 (2564.8800,5035.0300) .. controls (2568.9800,5033.6700) and
 2420 (2570.3500,5032.3000) .. (2565.5700,5026.8200) .. controls
 2421 (2560.7800,5021.3500) and (2560.7500,5007.5600) .. (2551.2000,5008.3600) ..
 2422 controls (2534.7900,5009.7300) and (2541.6200,5033.6700) ..
 2423 (2535.4700,5039.1400) -- (2536.8400,5043.9300) -- cycle(2434.1800,4889.7700)
 2424 .. controls (2438.9300,4893.6500) and (2452.0300,4913.9300) ..
 2425 (2464.6400,4913.9300) .. controls (2463.5800,4906.5800) and
 2426 (2444.6700,4890.8200) .. (2438.3800,4878.2100) .. controls
 2427 (2432.0800,4865.6200) and (2442.5800,4853.0000) .. (2447.8300,4843.5500) ..
 2428 controls (2446.7800,4851.9600) and (2466.7400,4865.6200) ..
 2429 (2473.0500,4872.9700) .. controls (2479.3400,4880.3200) and
 2430 (2484.5200,4877.8300) .. (2480.3900,4868.7600) .. controls
 2431 (2475.1500,4857.2100) and (2458.6400,4845.1700) .. (2458.3400,4827.7900) ..
 2432 controls (2458.1600,4818.5000) and (2465.3100,4811.9100) ..
 2433 (2474.0900,4806.7800) .. controls (2474.0900,4806.7800) and
 2434 (2477.2500,4837.2500) .. (2489.8400,4828.8500) .. controls
 2435 (2494.9500,4825.4500) and (2469.8900,4778.4200) .. (2489.8400,4760.5600) ..
 2436 controls (2493.0100,4774.2200) and (2523.4600,4797.3200) ..
 2437 (2523.4600,4803.6400) .. controls (2523.4600,4809.9400) and
 2438 (2512.9600,4830.9400) .. (2523.4600,4830.9400) .. controls
 2439 (2529.7700,4830.9400) and (2535.0200,4812.0400) .. (2539.2200,4812.0400) ..
 2440 controls (2543.4200,4812.0400) and (2551.8300,4816.2300) ..


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2441 (2551.8300,4823.5900) .. controls (2551.8300,4830.9500) and
2442 (2532.9100,4862.4600) .. (2544.4700,4862.4600) .. controls
2443 (2549.8300,4862.4600) and (2562.3300,4841.4500) .. (2565.4900,4841.4500) ..
2444 controls (2568.6300,4841.4500) and (2571.7900,4843.5500) ..
2445 (2574.9400,4860.3600) .. controls (2578.0900,4877.1600) and
2446 (2560.2300,4883.4800) .. (2566.5300,4900.2800) .. controls
2447 (2566.5300,4900.2800) and (2583.3400,4891.8800) .. (2588.5900,4882.4200) ..
2448 controls (2593.8500,4872.9700) and (2604.3500,4899.2300) ..
2449 (2605.4000,4907.6300) .. controls (2602.1500,4911.4400) and
2450 (2598.4500,4924.8600) .. (2592.7900,4932.8400) .. controls
2451 (2587.5200,4940.2900) and (2580.2000,4942.3700) .. (2580.2000,4944.4000) ..
2452 controls (2580.2000,4948.5900) and (2586.4800,4949.6400) ..
2453 (2607.5000,4972.7600) .. controls (2628.5200,4995.8700) and
2454 (2625.3100,5022.3400) .. (2625.3600,5026.3300) .. controls
2455 (2612.7500,5037.8900) and (2602.2500,5021.0800) .. (2591.7600,5026.3300) ..
2456 controls (2581.2500,5031.5900) and (2586.4800,5064.1400) ..
2457 (2583.3400,5075.7100) .. controls (2583.3400,5075.7100) and
2458 (2569.6900,5053.6500) .. (2566.5300,5056.8000) .. controls
2459 (2563.3800,5059.9500) and (2567.5900,5069.4100) .. (2570.7400,5079.9100) ..
2460 controls (2573.8900,5090.4100) and (2556.0400,5095.6700) ..
2461 (2556.0400,5095.6700) .. controls (2556.0400,5095.6700) and
2462 (2551.8300,5073.6000) .. (2544.4700,5074.6500) .. controls
2463 (2537.1300,5075.7100) and (2539.2200,5096.7200) .. (2539.2200,5096.7200) ..
2464 controls (2539.2200,5096.7200) and (2524.5100,5105.1200) ..
2465 (2521.3700,5087.2700) .. controls (2517.6400,5066.1600) and
2466 (2507.7100,5084.1100) .. (2502.4600,5093.5600) .. controls
2467 (2495.1000,5090.4100) and (2498.2500,5066.2500) .. (2498.2500,5057.8500) ..
2468 controls (2498.2500,5049.4400) and (2483.5500,5065.2000) ..
2469 (2476.1900,5068.3600) .. controls (2478.3000,5061.0000) and
2470 (2469.9600,5050.0500) .. (2469.9600,5041.6400) .. controls
2471 (2469.9600,5033.2500) and (2442.5800,5046.2500) .. (2436.2800,5039.9400) ..
2472 controls (2436.2300,5036.6600) and (2432.3600,5010.0900) ..
2473 (2437.6400,4995.0400) .. controls (2444.4300,4975.7000) and
2474 (2455.3300,4967.1400) .. (2455.3300,4955.5900) .. controls
2475 (2455.3300,4944.8700) and (2438.5900,4939.5400) .. (2408.2700,4920.4200) ..
2476 controls (2422.1100,4918.4400) and (2422.6200,4880.3200) ..
2477 (2434.1800,4889.7700);
2478 \path[fill=c231f20,nonzero rule] (3899.8800,3858.0200) .. controls
2479 (3898.8100,3840.6800) and (3888.1600,3855.8600) .. (3888.1600,3855.8600) ..
2480 controls (3888.1600,3855.8600) and (3861.1900,3882.0100) ..
2481 (3861.1900,3919.6200) .. controls (3869.0200,3924.3200) and
2482 (3872.6800,3941.0400) .. (3875.8200,3942.6000) .. controls
2483 (3878.9500,3944.1700) and (3900.9000,3954.6200) .. (3900.9000,3965.5900) ..
2484 controls (3900.9000,3976.5600) and (3870.0600,4044.4600) ..
2485 (3870.0600,4070.0600) -- (3843.9500,4033.4900) -- (3823.5700,4069.0100) --
2486 (3807.3800,4026.7000) -- (3790.6600,4046.5500) .. controls
2487 (3790.6600,4046.5500) and (3782.5600,3985.2700) .. (3785.5100,3974.2100) ..
2488 controls (3793.5000,3944.2800) and (3806.8600,3947.8300) ..
2489 (3806.8600,3937.3800) .. controls (3806.8600,3921.1900) and
2490 (3778.5000,3909.2500) .. (3778.5000,3909.2500) .. controls
2491 (3781.7400,3900.6300) and (3797.8700,3822.9500) .. (3809.5900,3785.4500) ..
2492 controls (3823.0100,3742.5900) and (3832.4600,3738.8900) ..
2493 (3841.3500,3720.6100) .. controls (3848.5900,3705.6900) and
2494 (3851.8000,3672.5600) .. (3869.5500,3672.5600) .. controls
2495 (3887.3000,3672.5600) and (3935.9000,3690.3100) .. (3935.9000,3690.3100) ..
2496 controls (3919.6900,3674.6500) and (3912.3800,3516.3800) ..
2497 (3886.2700,3516.3800) .. controls (3868.5500,3516.3800) and
2498 (3823.6100,3515.0700) .. (3823.6100,3515.0700) .. controls
2499 (3823.6100,3515.0700) and (3803.9500,3483.9300) .. (3788.0700,3421.8400) --
2500 (3826.7200,3444.2900) -- (3815.2300,3383.1800) -- (3862.2300,3418.1700) --
2501 (3881.5600,3358.1100) -- (3898.8100,3386.3200) .. controls
2502 (3898.8100,3386.3200) and (3894.5100,3399.7600) .. (3908.7300,3418.7000) ..
2503 controls (3921.2500,3435.4100) and (3940.5900,3463.1000) ..
2504 (3940.5900,3463.1000) -- (3964.6100,3456.8400) .. controls
2505 (3964.6100,3456.8400) and (3977.6600,3475.1200) .. (3974.0000,3493.3900) --
2506 (3980.9000,3495.0900) -- (3988.3400,3511.4500) -- (3999.1400,3540.6500) ..

```

2507 controls (4002.9300,3549.6800) and (4043.6900,3655.3100) ..
 2508 (4055.9800,3687.2500) .. controls (4058.2000,3693.0300) and
 2509 (4065.4900,3712.0400) .. (4063.4800,3721.5700) .. controls
 2510 (4062.3600,3726.9000) and (4060.9800,3733.5200) .. (4060.9800,3743.6100) ..
 2511 controls (4060.9800,3753.4500) and (4069.3800,3771.8300) ..
 2512 (4085.7000,3787.5700) .. controls (4085.6800,3787.3000) and
 2513 (4085.6800,3787.0300) .. (4085.6800,3786.7400) .. controls
 2514 (4085.6800,3775.5300) and (4093.8700,3772.5700) .. (4098.1800,3772.5700) ..
 2515 controls (4102.5200,3772.5700) and (4105.5700,3774.7100) ..
 2516 (4108.2400,3776.6000) .. controls (4112.7300,3779.7800) and
 2517 (4121.1300,3785.6700) .. (4138.3400,3785.6700) .. controls
 2518 (4140.5500,3785.6700) and (4142.5600,3785.6100) .. (4144.4100,3785.4500) ..
 2519 controls (4127.4000,3778.8800) and (4106.6800,3758.2900) ..
 2520 (4106.6800,3719.4200) .. controls (4106.6800,3692.1000) and
 2521 (4118.0700,3661.5600) .. (4126.4100,3639.2700) .. controls
 2522 (4128.7900,3632.8600) and (4131.6400,3625.2500) .. (4132.9100,3620.7400) ..
 2523 controls (4131.5800,3619.7000) and (4130.0600,3618.5300) ..
 2524 (4128.7100,3617.4800) .. controls (4111.5000,3604.2500) and
 2525 (4094.2400,3590.1700) .. (4088.3400,3576.1300) .. controls
 2526 (4088.2200,3575.8600) and (4088.1100,3575.6100) .. (4087.9900,3575.3400) ..
 2527 controls (4061.6600,3571.1500) and (4035.1200,3568.0900) ..
 2528 (4035.1200,3568.0900) -- (3995.3300,3496.6600) -- (4020.5100,3504.8800) --
 2529 (3996.4800,3451.6100) -- (4044.5300,3471.4600) .. controls
 2530 (4044.5300,3471.4600) and (4033.5500,3434.8900) .. (4044.5300,3421.3200) ..
 2531 controls (4046.0400,3422.5000) and (4061.6600,3433.3900) ..
 2532 (4061.6600,3433.3900) .. controls (4061.6600,3433.3900) and
 2533 (4069.8200,3452.7800) .. (4074.9200,3457.8800) .. controls
 2534 (4080.0200,3462.9800) and (4109.8200,3493.3900) .. (4109.8200,3493.3900) --
 2535 (4117.1300,3475.1200) .. controls (4153.2600,3493.0900) and
 2536 (4219.6900,3578.1500) .. (4221.6000,3593.1700) .. controls
 2537 (4221.6000,3607.7900) and (4195.4900,3630.7800) .. (4195.4900,3664.7300) ..
 2538 controls (4195.4900,3684.5800) and (4203.3200,3692.4100) ..
 2539 (4203.3200,3692.4100) .. controls (4203.3200,3668.3800) and
 2540 (4260.7800,3614.0600) .. (4266.0000,3598.9100) .. controls
 2541 (4252.9500,3591.5900) and (4227.8700,3516.3800) .. (4224.7500,3505.9400) ..
 2542 controls (4214.2800,3506.2300) and (4159.6100,3493.5900) ..
 2543 (4159.6100,3493.5900) .. controls (4159.6100,3493.5900) and
 2544 (4127.9900,3459.9200) .. (4119.2200,3419.7500) -- (4163.1100,3428.6300) --
 2545 (4155.5300,3377.2600) -- (4174.9200,3381.3400) .. controls
 2546 (4174.9200,3381.3400) and (4193.3000,3411.9600) .. (4223.6900,3413.4800) --
 2547 (4250.8600,3368.5500) -- (4269.1400,3388.9400) .. controls
 2548 (4269.1400,3388.9400) and (4271.2300,3446.9100) .. (4281.1500,3453.7000) --
 2549 (4302.5800,3445.3500) .. controls (4361.6800,3488.4900) and
 2550 (4369.7500,3643.8700) .. (4361.6800,3648.7100) .. controls
 2551 (4356.5600,3651.7700) and (4354.5300,3645.6400) .. (4339.2200,3665.0300) ..
 2552 controls (4314.1600,3696.7600) and (4318.0500,3768.3700) ..
 2553 (4294.3200,3793.6100) .. controls (4294.3200,3793.6100) and
 2554 (4296.8200,3795.8300) .. (4307.7900,3795.8300) .. controls
 2555 (4318.7700,3795.8300) and (4360.6800,3810.9800) .. (4361.0700,3860.6000) ..
 2556 controls (4361.5600,3922.5000) and (4310.4900,3944.6300) ..
 2557 (4310.4900,3944.6300) .. controls (4310.4900,3944.6300) and
 2558 (4316.1500,3954.7100) .. (4316.1500,3969.2500) .. controls
 2559 (4316.1500,4015.2100) and (4265.3700,4015.2800) .. (4264.4300,4022.0100) ..
 2560 controls (4288.9800,4027.2200) and (4314.6700,4055.5200) ..
 2561 (4316.6800,4076.3200) .. controls (4322.4000,4135.2900) and
 2562 (4256.3900,4168.5600) .. (4228.4000,4140.5800) .. controls
 2563 (4237.2900,4132.7400) and (4258.6900,4123.8600) .. (4258.6900,4101.9200) ..
 2564 controls (4258.6900,4064.3100) and (4217.4200,4044.9900) ..
 2565 (4217.4200,4044.9900) .. controls (4217.4200,4044.9900) and
 2566 (4224.7500,4059.6100) .. (4224.7500,4077.9000) .. controls
 2567 (4224.7500,4096.1800) and (4214.3000,4127.5100) .. (4174.5900,4127.5100) ..
 2568 controls (4124.9800,4127.5100) and (4112.9700,4084.1600) ..
 2569 (4112.9700,4084.1600) .. controls (4125.4900,4084.1600) and
 2570 (4164.6700,4088.3400) .. (4164.6700,4064.8300) .. controls
 2571 (4164.6700,4035.0600) and (4114.5300,4017.3000) .. (4114.5300,3968.2000) ..
 2572 controls (4114.5300,3919.1000) and (4157.4800,3883.1700) ..

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2573      (4205.9400,3879.9200) .. controls (4218.8500,3879.0600) and
2574      (4221.1100,3878.2300) .. (4230.4700,3878.2300) .. controls
2575      (4239.8200,3878.2300) and (4245.8000,3866.8700) .. (4266.0200,3866.8700) ..
2576      controls (4291.0900,3866.8700) and (4296.8400,3878.3600) ..
2577      (4305.2000,3878.3600) .. controls (4313.5400,3878.3600) and
2578      (4313.5400,3870.0000) .. (4313.5400,3865.3000) .. controls
2579      (4313.5400,3860.6000) and (4315.1000,3848.0700) .. (4284.3000,3848.0700) ..
2580      controls (4251.3900,3848.0700) and (4192.3600,3864.7800) ..
2581      (4139.0800,3864.7800) .. controls (4097.2100,3864.7800) and
2582      (4091.5400,3864.0000) .. (4089.2000,3860.9700) .. controls
2583      (4091.8000,3865.8300) and (4098.2400,3878.9800) .. (4098.2400,3889.6500) ..
2584      controls (4088.3800,3894.6900) and (4080.0600,3922.2300) ..
2585      (4074.8200,3922.2300) .. controls (4119.8200,3963.0100) and
2586      (4113.3000,3998.7900) .. (4113.6900,4006.8900) .. controls
2587      (4110.6400,4017.0900) and (4104.0800,4018.8700) .. (4093.1100,4018.8700) ..
2588      controls (4082.1500,4018.8700) and (4075.8800,4014.1600) ..
2589      (4075.8800,4014.1600) .. controls (4075.8800,4014.1600) and
2590      (4073.0300,4053.0200) .. (4066.7600,4066.0800) .. controls
2591      (4052.2100,4088.0200) and (3981.0400,4102.8200) .. (3953.4800,4060.9800) ..
2592      controls (3953.4800,4060.9800) and (3943.2000,4035.5900) ..
2593      (3939.0200,4027.7500) .. controls (3916.7400,4036.4800) and
2594      (3904.4900,4025.2600) .. (3904.4900,4025.2600) .. controls
2595      (3904.4900,4025.2600) and (3905.3500,4014.0500) .. (3905.5900,4005.8100) ..
2596      controls (3905.7800,3999.0200) and (3904.0200,3988.0500) ..
2597      (3904.0200,3978.6500) .. controls (3904.0200,3969.2500) and
2598      (3923.3400,3934.7800) .. (3923.3400,3934.7800) .. controls
2599      (3912.4000,3918.6400) and (3874.8400,3900.8400) .. (3874.8400,3900.8400) ..
2600      controls (3888.6700,3887.0000) and (3899.8800,3858.0200) ..
2601      (3899.8800,3858.0200);
2602      \path[fill=cb91930,nonzero rule] (4220.8400,3493.9300) .. controls
2603      (4195.7800,3489.3100) and (4162.3400,3481.6800) .. (4162.3400,3481.6800) --
2604      (4133.8300,3434.5500) -- (4167.8300,3441.7100) .. controls
2605      (4170.8800,3457.9200) and (4172.7000,3467.0000) .. (4180.0200,3473.5200) ..
2606      controls (4194.1400,3486.0800) and (4216.3700,3486.7700) ..
2607      (4220.8400,3493.9300) -- cycle(3864.3800,3945.6600) .. controls
2608      (3869.8000,3955.1900) and (3890.9000,3959.2700) .. (3890.2100,3968.1200) ..
2609      controls (3889.5300,3976.9600) and (3865.0600,4032.0700) ..
2610      (3864.3800,4045.6700) -- (3848.7100,4017.0900) .. controls
2611      (3848.7100,4017.0900) and (3871.8600,3984.4400) .. (3871.8600,3973.5500) ..
2612      controls (3871.8600,3962.6700) and (3863.0100,3959.9500) ..
2613      (3864.3800,3945.6600) -- cycle(3800.8200,3863.6900) .. controls
2614      (3800.3700,3842.3900) and (3827.9500,3833.1000) .. (3829.6900,3822.6000) ..
2615      controls (3831.4300,3812.1100) and (3808.2800,3829.2500) ..
2616      (3808.6900,3826.0900) .. controls (3812.5800,3796.8100) and
2617      (3836.8000,3793.8300) .. (3845.4300,3778.0000) .. controls
2618      (3850.6600,3768.3900) and (3823.0700,3781.7700) .. (3823.5700,3778.8800) ..
2619      controls (3829.4700,3744.6600) and (3865.2700,3757.5900) ..
2620      (3871.6600,3735.1600) .. controls (3875.2100,3722.6500) and
2621      (3849.3000,3742.2700) .. (3848.5000,3731.2700) .. controls
2622      (3847.9500,3723.9500) and (3862.0300,3685.3200) .. (3869.9000,3683.5600) ..
2623      controls (3877.7700,3681.8200) and (3903.1400,3691.4400) ..
2624      (3914.5100,3695.8100) .. controls (3925.8600,3700.1800) and
2625      (3947.7100,3704.5600) .. (3950.3500,3715.0400) .. controls
2626      (3938.1100,3734.2800) and (3905.7600,3778.8800) .. (3901.3900,3819.9700) ..
2627      controls (3876.0400,3847.0800) and (3850.6600,3886.4300) ..
2628      (3850.6600,3918.7800) .. controls (3850.6600,3951.1400) and
2629      (3860.2900,3977.3700) .. (3860.2900,3977.3700) -- (3824.4300,4044.7000) --
2630      (3817.4400,4014.1000) .. controls (3817.4400,4014.1000) and
2631      (3850.6600,3982.6200) .. (3849.7900,3972.1200) .. controls
2632      (3848.9300,3961.6300) and (3840.1800,3929.2700) .. (3840.1800,3929.2700) ..
2633      controls (3834.0600,3920.5400) and (3835.8000,3971.2500) ..
2634      (3835.8000,3971.2500) -- (3797.3200,4020.2200) .. controls
2635      (3797.3200,4020.2200) and (3795.5700,3987.9100) .. (3797.7300,3977.9800) ..
2636      controls (3801.8400,3959.1100) and (3819.1800,3950.2500) ..
2637      (3819.1800,3938.9000) .. controls (3819.1800,3927.5300) and
2638      (3804.3400,3908.2900) .. (3796.4600,3903.9200) .. controls

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2639      (3794.7100,3889.9300) and (3821.8200,3875.9400) .. (3822.7000,3863.6900) ..
2640      controls (3815.7000,3855.8300) and (3800.9600,3869.2200) ..
2641      (3800.8200,3863.6900) -- cycle(3842.2500,3489.5100) .. controls
2642      (3842.2500,3489.5100) and (3865.7200,3495.2000) .. (3884.1000,3504.8200) ..
2643      controls (3864.7100,3502.7800) and (3832.3800,3502.7800) ..
2644      (3832.3800,3502.7800) -- (3804.0200,3443.3800) -- (3832.0100,3459.1300) ..
2645      controls (3832.0100,3459.1300) and (3831.7600,3486.0200) ..
2646      (3842.2500,3489.5100) -- cycle(4045.3300,3544.2800) .. controls
2647      (4053.2000,3551.2700) and (4070.1400,3554.1600) .. (4079.7700,3563.7700) ..
2648      controls (4058.9300,3558.5700) and (4039.2000,3553.8000) ..
2649      (4039.2000,3553.8000) -- (4014.7100,3516.0400) -- (4034.1000,3524.2100) ..
2650      controls (4034.1000,3524.2100) and (4037.4600,3537.2900) ..
2651      (4045.3300,3544.2800) -- cycle(4128.7300,3529.6600) .. controls
2652      (4134.8600,3537.5400) and (4144.4700,3510.4300) .. (4144.4700,3510.4300) ..
2653      controls (4168.9600,3532.2900) and (4141.8900,3544.1300) ..
2654      (4149.7300,3550.6500) .. controls (4160.2100,3559.4000) and
2655      (4177.7000,3545.4100) .. (4177.7000,3545.4100) .. controls
2656      (4190.8200,3556.7800) and (4170.3100,3568.6300) .. (4175.9600,3576.0200) ..
2657      controls (4187.3200,3590.8700) and (4190.8200,3576.8800) ..
2658      (4198.6900,3580.3800) .. controls (4206.5600,3583.8800) and
2659      (4215.3100,3590.8700) .. (4206.5600,3602.2400) .. controls
2660      (4197.8100,3613.6100) and (4169.8200,3663.4600) .. (4194.3200,3700.1800) ..
2661      controls (4194.3200,3700.1800) and (4178.5700,3694.9300) ..
2662      (4175.0800,3681.8200) .. controls (4171.5800,3668.7000) and
2663      (4184.7100,3602.2400) .. (4184.7100,3592.6300) -- (4112.9900,3531.4200) ..
2664      controls (4112.9900,3531.4200) and (4107.7500,3536.6600) ..
2665      (4117.3800,3548.9100) .. controls (4126.9900,3561.1500) and
2666      (4172.4600,3598.7500) .. (4172.4600,3598.7500) .. controls
2667      (4161.0900,3613.6100) and (4177.7000,3651.2100) .. (4154.9800,3665.2000) ..
2668      controls (4148.8500,3667.8200) and (4131.7200,3673.0100) ..
2669      (4146.2300,3683.5600) .. controls (4155.8400,3690.5600) and
2670      (4171.5800,3687.0600) .. (4171.5800,3718.5400) .. controls
2671      (4171.5800,3750.0200) and (4142.7300,3752.6400) .. (4142.7300,3752.6400) ..
2672      controls (4146.2300,3762.2700) and (4171.5800,3759.6300) ..
2673      (4178.5700,3769.2600) .. controls (4165.4700,3775.3800) and
2674      (4165.4500,3776.2500) .. (4155.8400,3776.2500) .. controls
2675      (4146.2300,3776.2500) and (4118.2400,3762.2700) .. (4118.2400,3719.4200) ..
2676      controls (4118.2400,3766.5700) and (4150.1600,3621.0500) ..
2677      (4144.4700,3615.3700) .. controls (4138.7900,3609.6700) and
2678      (4106.0000,3588.2600) .. (4099.0000,3571.6500) .. controls
2679      (4092.0100,3555.0300) and (4053.5000,3530.3300) .. (4053.5000,3530.3300) --
2680      (4016.8200,3470.2000) -- (4041.2900,3484.2000) .. controls
2681      (4041.2900,3484.2000) and (4050.2900,3513.5100) .. (4064.7100,3522.1700) ..
2682      controls (4085.1200,3534.4100) and (4104.0600,3556.2100) ..
2683      (4107.1900,3552.9200) .. controls (4110.2900,3549.6200) and
2684      (4091.1300,3523.5500) .. (4071.0200,3513.0600) .. controls
2685      (4064.9000,3500.8100) and (4050.0400,3456.2200) .. (4051.7800,3446.6000) ..
2686      controls (4051.7800,3446.6000) and (4095.5100,3499.0600) ..
2687      (4107.7500,3504.3100) .. controls (4120.0000,3509.5600) and
2688      (4124.3600,3493.8200) .. (4124.3600,3493.8200) .. controls
2689      (4140.9800,3506.0600) and (4122.6200,3521.7900) .. (4128.7300,3529.6600) --
2690      cycle(4174.3000,3930.3100) .. controls (4180.5900,3918.9600) and
2691      (4232.2300,3922.1500) .. (4232.2300,3970.2900) .. controls
2692      (4232.2300,3995.5900) and (4210.9400,4000.9800) .. (4210.9400,4007.9800) ..
2693      controls (4210.9400,4025.4700) and (4305.3700,4032.4600) ..
2694      (4305.3700,4077.9200) .. controls (4305.3700,4101.5400) and
2695      (4298.3800,4112.9100) .. (4298.3800,4112.9100) .. controls
2696      (4298.3800,4112.9100) and (4300.1200,4077.0600) .. (4288.7500,4077.0600) ..
2697      controls (4271.2700,4077.0600) and (4287.0100,4098.0400) ..
2698      (4287.0100,4108.5400) .. controls (4287.0100,4147.0200) and
2699      (4245.9200,4138.2600) .. (4245.9200,4138.2600) .. controls
2700      (4245.9200,4138.2600) and (4270.3900,4137.3800) .. (4270.3900,4098.9200) ..
2701      controls (4270.3900,4049.9500) and (4198.6900,4020.2200) ..
2702      (4193.4400,4025.4700) .. controls (4188.2000,4030.7100) and
2703      (4212.6800,4047.3300) .. (4212.6800,4074.4300) .. controls
2704      (4212.6800,4087.5400) and (4207.4400,4115.5200) .. (4179.4500,4115.5200) ..

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2705 controls (4146.2300,4115.5200) and (4124.3600,4092.7900) ..
2706 (4137.4800,4094.5400) .. controls (4150.5900,4096.2900) and
2707 (4176.8400,4087.5500) .. (4176.8400,4064.8100) .. controls
2708 (4176.8400,4026.3400) and (4126.1100,4016.7200) .. (4126.1100,3967.7500) ..
2709 controls (4126.1100,3906.5300) and (4188.2000,3891.6700) ..
2710 (4207.4400,3891.6700) .. controls (4226.6800,3891.6700) and
2711 (4231.0400,3894.3100) .. (4231.0400,3894.3100) .. controls
2712 (4226.6800,3900.4300) and (4227.5400,3913.5400) .. (4227.5400,3913.5400) ..
2713 controls (4227.5400,3913.5400) and (4217.0500,3910.0400) ..
2714 (4204.8200,3910.0400) .. controls (4157.6000,3910.0400) and
2715 (4152.3400,3945.8900) .. (4152.3400,3958.1300) .. controls
2716 (4152.3400,3970.3800) and (4164.7100,3994.2900) .. (4183.8300,3992.2400) ..
2717 controls (4224.0000,3987.9200) and (4199.8200,3943.7700) ..
2718 (4174.3000,3930.3100) -- cycle(4236.7200,3912.3600) .. controls
2719 (4236.7200,3898.3700) and (4243.6500,3878.1000) .. (4265.2700,3878.1000) ..
2720 controls (4290.2300,3878.1000) and (4291.2100,3889.8700) ..
2721 (4305.2100,3889.8700) .. controls (4319.2000,3889.8700) and
2722 (4325.6300,3878.5100) .. (4325.6300,3865.3800) .. controls
2723 (4325.6300,3852.2800) and (4318.8100,3836.8100) .. (4284.8000,3836.8100) ..
2724 controls (4224.4700,3836.8100) and (4208.5900,3853.2000) ..
2725 (4136.6000,3853.2000) .. controls (4068.4600,3853.2000) and
2726 (4074.0800,3826.1100) .. (4030.3700,3782.3900) .. controls
2727 (3986.6400,3738.6700) and (3952.1100,3706.3000) .. (3952.1100,3706.3000) --
2728 (3954.7300,3699.3000) .. controls (3933.7500,3677.4400) and
2729 (3923.2400,3569.8900) .. (3912.7500,3532.2900) .. controls
2730 (3902.2700,3494.6900) and (3844.5500,3478.9500) .. (3844.5500,3478.9500) --
2731 (3831.4300,3406.3800) -- (3859.4100,3430.8600) .. controls
2732 (3859.4100,3430.8600) and (3857.6600,3436.1000) .. (3856.8000,3451.8500) ..
2733 controls (3855.9200,3467.5800) and (3899.6300,3499.9400) ..
2734 (3920.6300,3513.0600) .. controls (3917.1300,3492.9400) and
2735 (3868.1600,3453.5900) .. (3868.1600,3453.5900) .. controls
2736 (3868.1600,3453.5900) and (3872.5400,3440.4800) .. (3873.4200,3425.6100) ..
2737 controls (3874.2800,3410.7500) and (3884.7700,3383.6400) ..
2738 (3884.7700,3383.6400) -- (3887.4600,3388.0100) .. controls
2739 (3887.4600,3388.0100) and (3889.1800,3404.7500) .. (3892.2500,3410.9400) ..
2740 controls (3899.2400,3424.9300) and (3935.4900,3473.7100) ..
2741 (3935.4900,3473.7100) -- (3959.1000,3470.2000) .. controls
2742 (3971.3300,3489.4500) and (3954.7300,3507.8000) .. (3950.3500,3519.1700) ..
2743 controls (3959.9600,3528.7900) and (3965.2100,3523.5500) ..
2744 (3976.5800,3513.0600) .. controls (3985.3300,3534.0500) and
2745 (3977.4600,3535.7900) .. (3970.4700,3552.4000) .. controls
2746 (3963.4600,3569.0100) and (3976.5800,3565.5200) .. (3994.9400,3555.9000) ..
2747 controls (4001.9300,3567.2600) and (4000.2000,3576.8900) ..
2748 (3989.7100,3600.5000) .. controls (3979.2200,3624.1000) and
2749 (4001.9500,3612.7300) .. (4012.4400,3604.8700) .. controls
2750 (4020.3100,3617.1000) and (4016.8200,3619.7400) .. (4007.1900,3644.2200) ..
2751 controls (3997.5800,3668.7000) and (4012.4400,3665.2000) ..
2752 (4029.0600,3652.9600) .. controls (4039.5500,3680.9400) and
2753 (4030.8000,3675.7000) .. (4023.8100,3694.0500) .. controls
2754 (4016.8200,3712.4200) and (4034.3000,3710.6700) .. (4047.4200,3699.3000) ..
2755 controls (4059.6700,3710.6700) and (4049.4100,3714.7500) ..
2756 (4049.4100,3743.6100) .. controls (4049.4100,3764.7100) and
2757 (4074.0600,3804.9000) .. (4116.9100,3820.6400) .. controls
2758 (4131.7800,3805.7800) and (4097.2700,3803.3500) .. (4097.2700,3786.7500) ..
2759 controls (4097.2700,3777.1300) and (4104.2600,3797.2400) ..
2760 (4138.3600,3797.2400) .. controls (4172.4600,3797.2400) and
2761 (4174.2000,3780.6200) .. (4182.9500,3780.6200) .. controls
2762 (4191.6800,3780.6200) and (4183.8300,3805.1100) .. (4183.8300,3805.1100) ..
2763 controls (4224.0400,3805.1100) and (4210.0600,3765.7600) ..
2764 (4210.0600,3716.7900) .. controls (4210.0600,3667.8200) and
2765 (4277.3800,3621.4800) .. (4279.1400,3594.3700) .. controls
2766 (4254.8400,3579.8100) and (4248.3800,3518.1100) .. (4226.2900,3484.4100) ..
2767 controls (4214.0400,3470.8100) and (4199.0800,3469.4400) ..
2768 (4183.8300,3463.2100) -- (4168.9600,3401.1300) .. controls
2769 (4181.2100,3414.2400) and (4212.6800,3422.9900) .. (4212.6800,3422.9900) ..
2770 controls (4197.8100,3452.7200) and (4217.0500,3460.5900) ..

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2771      (4224.9200,3467.5900) .. controls (4232.7900,3474.5800) and
2772      (4266.0200,3517.4300) .. (4266.0200,3517.4300) -- (4271.2700,3512.1800) ..
2773      controls (4271.2700,3512.1800) and (4254.6500,3464.9600) ..
2774      (4228.4200,3452.7200) .. controls (4221.4300,3437.8500) and
2775      (4245.9000,3398.5000) .. (4252.0300,3388.8900) .. controls
2776      (4254.5300,3392.5200) and (4257.7000,3395.3400) .. (4257.7000,3395.3400) ..
2777      controls (4257.7000,3395.3400) and (4260.3900,3448.0900) ..
2778      (4268.6300,3457.0900) .. controls (4278.2600,3467.5800) and
2779      (4280.8800,3466.7100) .. (4299.2600,3459.7100) .. controls
2780      (4307.1100,3467.5800) and (4302.7500,3488.5700) .. (4295.7400,3501.6900) ..
2781      controls (4303.6100,3516.5600) and (4315.8600,3487.1500) ..
2782      (4319.7700,3492.4000) .. controls (4333.7300,3511.2000) and
2783      (4307.1100,3526.1700) .. (4315.8600,3544.5400) .. controls
2784      (4315.8600,3544.5400) and (4330.5900,3530.7100) .. (4334.2200,3533.1700) ..
2785      controls (4337.8500,3535.6200) and (4335.9800,3546.2800) ..
2786      (4332.4800,3555.9000) .. controls (4314.2200,3599.5300) and
2787      (4341.7600,3570.6900) .. (4344.7100,3572.5100) .. controls
2788      (4350.7800,3576.2600) and (4343.8900,3604.3700) .. (4336.0200,3611.3600) ..
2789      controls (4331.6400,3599.1200) and (4305.3700,3551.5200) ..
2790      (4291.3900,3518.3000) .. controls (4288.9300,3512.4900) and
2791      (4275.6400,3510.4300) .. (4294.0000,3567.2700) .. controls
2792      (4315.8400,3634.9000) and (4340.3500,3624.1000) .. (4350.8400,3620.6100) ..
2793      controls (4349.9600,3652.0800) and (4318.4800,3654.7100) ..
2794      (4315.8600,3675.7000) .. controls (4284.3800,3688.8100) and
2795      (4310.6300,3796.3700) .. (4245.9000,3822.6000) -- (4327.2300,3828.7300) ..
2796      controls (4311.4800,3812.9900) and (4280.8800,3818.2300) ..
2797      (4280.8800,3818.2300) .. controls (4280.8800,3818.2300) and
2798      (4280.8800,3808.6100) .. (4305.3700,3808.6100) .. controls
2799      (4329.8600,3808.6100) and (4349.4300,3831.3800) .. (4349.4300,3861.9900) ..
2800      controls (4349.4300,3884.5700) and (4322.1100,3933.5600) ..
2801      (4296.0200,3933.5600) .. controls (4274.3900,3933.5600) and
2802      (4265.3700,3900.3700) .. (4260.2500,3902.9100) .. controls
2803      (4247.3400,3909.3800) and (4256.3700,3915.1300) .. (4261.1100,3923.3400) ..
2804      controls (4277.6600,3951.9300) and (4305.1200,3945.4700) ..
2805      (4305.2100,3968.7900) .. controls (4305.3700,4012.7200) and
2806      (4248.8700,4014.3300) .. (4240.7600,4006.2200) .. controls
2807      (4234.0600,3999.5100) and (4266.7400,4005.7800) .. (4266.0500,3978.3100) ..
2808      controls (4265.9400,3973.1200) and (4282.3800,3992.6900) ..
2809      (4282.3800,3991.2000) .. controls (4282.3800,3970.9200) and
2810      (4236.7200,3955.5200) .. (4236.7200,3912.3600) -- cycle(3930.4300,3984.8200)
2811      .. controls (3930.4300,4000.5600) and (3942.0700,4001.9200) ..
2812      (3945.4900,4001.9200) .. controls (3954.3900,4001.9200) and
2813      (3953.6900,3975.2400) .. (3957.8100,3969.0900) .. controls
2814      (3961.9100,3962.9300) and (3973.5400,3965.6600) .. (3975.5900,3961.5600) ..
2815      controls (3972.1700,3956.0900) and (3960.5500,3949.2400) ..
2816      (3960.5500,3941.0400) .. controls (3960.5500,3932.8300) and
2817      (3968.0700,3930.0900) .. (3971.4800,3930.0900) .. controls
2818      (3976.2700,3930.0900) and (3996.8000,3935.5700) .. (3996.8000,3947.8800) ..
2819      controls (3996.8000,3954.0300) and (3992.0900,3957.3700) ..
2820      (3989.9600,3961.5600) .. controls (3987.8100,3965.7500) and
2821      (3988.2400,3970.8000) .. (3986.5400,3971.8300) .. controls
2822      (3994.7500,3972.5000) and (4002.9700,3975.2400) .. (4009.1200,3975.2400) ..
2823      controls (4015.2700,3975.2400) and (4015.9600,3971.1400) ..
2824      (4015.9600,3965.6700) .. controls (4015.9600,3960.1900) and
2825      (4004.3200,3956.0900) .. (4004.3200,3950.6200) .. controls
2826      (4004.3200,3945.1400) and (4019.3800,3930.7700) .. (4024.1600,3930.7700) ..
2827      controls (4028.9600,3930.7700) and (4039.9000,3934.8800) ..
2828      (4039.9000,3942.4100) .. controls (4039.9000,3949.9400) and
2829      (4035.4500,3959.1700) .. (4039.9000,3963.6200) .. controls
2830      (4042.6400,3966.3500) and (4048.7900,3960.8700) .. (4048.7900,3960.8700) ..
2831      controls (4058.0300,3970.1200) and (4063.8500,3988.9200) ..
2832      (4082.3200,3990.9800) .. controls (4100.7800,3958.8300) and
2833      (4062.4800,3946.5100) .. (4062.4800,3946.5100) -- (4047.4200,3952.6700) ..
2834      controls (4053.2800,3934.0700) and (4037.3400,3927.7600) ..
2835      (4037.8500,3920.5200) .. controls (4039.3200,3899.7900) and
2836      (4035.1000,3893.2600) .. (4027.5800,3886.3000) .. controls

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2837      (4022.8100,3887.6700) and (4012.5400,3888.3600) .. (4011.8600,3884.2500) ..
2838      controls (4021.4300,3867.1500) and (3992.7000,3848.6800) ..
2839      (3996.1100,3841.1500) .. controls (3992.0100,3843.8900) and
2840      (3982.4400,3864.4100) .. (3979.0000,3868.5200) .. controls
2841      (3975.5900,3872.6200) and (3981.9900,3878.6000) .. (3978.3400,3888.3600) ..
2842      controls (3976.2700,3893.8300) and (3963.9600,3887.6700) ..
2843      (3962.6000,3897.2600) .. controls (3961.2300,3906.8300) and
2844      (3964.3800,3926.8500) .. (3952.7500,3933.7000) .. controls
2845      (3952.7500,3953.5400) and (3930.4300,3966.3600) .. (3930.4300,3984.8200) --
2846      cycle(3998.1400,4022.4600) -- (4000.2100,4017.6600) .. controls
2847      (3995.4100,4016.3000) and (3994.7500,3990.2900) .. (3982.4200,3990.2900) ..
2848      controls (3967.3600,3990.2900) and (3979.0000,4008.7600) ..
2849      (3967.3600,4012.1900) .. controls (3967.3600,4012.1900) and
2850      (3989.2600,4014.2400) .. (3998.1400,4022.4600) -- cycle(4015.2500,4020.4000)
2851      .. controls (4020.7200,4012.8700) and (4033.7500,4003.3000) ..
2852      (4043.3000,4011.5000) .. controls (4047.4200,4010.1400) and
2853      (4048.7700,4008.7600) .. (4044.0000,4003.2900) .. controls
2854      (4039.2200,3997.8200) and (4039.1800,3984.0300) .. (4029.6300,3984.8200) ..
2855      controls (4013.2000,3986.2000) and (4020.0600,4010.1400) ..
2856      (4013.8900,4015.6200) -- (4015.2500,4020.4000) -- cycle(3912.6000,3866.2400)
2857      .. controls (3917.3400,3870.1200) and (3930.4700,3890.4000) ..
2858      (3943.0700,3890.4000) .. controls (3942.0100,3883.0500) and
2859      (3923.1100,3867.2900) .. (3916.8000,3854.6800) .. controls
2860      (3910.5100,3842.0800) and (3921.0000,3829.4700) .. (3926.2500,3820.0200) ..
2861      controls (3925.2100,3828.4300) and (3945.1800,3842.0800) ..
2862      (3951.4600,3849.4400) .. controls (3957.7700,3856.7900) and
2863      (3962.9500,3854.3000) .. (3958.8100,3845.2300) .. controls
2864      (3953.5700,3833.6800) and (3937.0700,3821.6400) .. (3936.7600,3804.2600) ..
2865      controls (3936.5800,3794.9700) and (3943.7300,3788.3700) ..
2866      (3952.5200,3783.2500) .. controls (3952.5200,3783.2500) and
2867      (3955.6600,3813.7200) .. (3968.2800,3805.3200) .. controls
2868      (3973.3800,3801.9200) and (3948.3200,3754.8900) .. (3968.2800,3737.0300) ..
2869      controls (3971.4300,3750.6900) and (4001.8800,3773.7900) ..
2870      (4001.8800,3780.1100) .. controls (4001.8800,3786.4100) and
2871      (3991.3900,3807.4100) .. (4001.8800,3807.4100) .. controls
2872      (4008.1800,3807.4100) and (4013.4400,3788.5100) .. (4017.6400,3788.5100) ..
2873      controls (4021.8600,3788.5100) and (4030.2500,3792.7000) ..
2874      (4030.2500,3800.0600) .. controls (4030.2500,3807.4200) and
2875      (4011.3500,3838.9300) .. (4022.8900,3838.9300) .. controls
2876      (4028.2600,3838.9300) and (4040.7600,3817.9200) .. (4043.9100,3817.9200) ..
2877      controls (4047.0500,3817.9200) and (4050.2100,3820.0200) ..
2878      (4053.3600,3836.8300) .. controls (4056.5000,3853.6300) and
2879      (4038.6500,3859.9500) .. (4044.9600,3876.7500) .. controls
2880      (4044.9600,3876.7500) and (4061.7600,3868.3500) .. (4067.0100,3858.8900) ..
2881      controls (4072.2700,3849.4400) and (4082.7700,3875.7000) ..
2882      (4083.8300,3884.1000) .. controls (4080.5700,3887.9100) and
2883      (4076.8800,3901.3300) .. (4071.2100,3909.3100) .. controls
2884      (4065.9600,3916.7600) and (4058.6100,3918.8400) .. (4058.6100,3920.8700) ..
2885      controls (4058.6100,3925.0600) and (4064.9200,3926.1100) ..
2886      (4085.9400,3949.2300) .. controls (4106.9500,3972.3400) and
2887      (4103.7300,3998.8100) .. (4103.7900,4002.8000) .. controls
2888      (4091.1900,4014.3600) and (4080.6800,3997.5500) .. (4070.1800,4002.8000) ..
2889      controls (4059.6700,4008.0600) and (4064.9200,4040.6200) ..
2890      (4061.7600,4052.1800) .. controls (4061.7600,4052.1800) and
2891      (4048.1100,4030.1200) .. (4044.9600,4033.2700) .. controls
2892      (4041.8200,4036.4200) and (4046.0200,4045.8800) .. (4049.1600,4056.3800) ..
2893      controls (4052.3000,4066.8700) and (4034.4500,4072.1400) ..
2894      (4034.4500,4072.1400) .. controls (4034.4500,4072.1400) and
2895      (4030.2500,4050.0700) .. (4022.8900,4051.1200) .. controls
2896      (4015.5500,4052.1800) and (4017.6400,4073.1900) .. (4017.6400,4073.1900) ..
2897      controls (4017.6400,4073.1900) and (4002.9300,4081.5900) ..
2898      (3999.7900,4063.7400) .. controls (3996.0700,4042.6300) and
2899      (3986.1300,4060.5800) .. (3980.8800,4070.0300) .. controls
2900      (3973.5400,4066.8700) and (3976.6800,4042.7200) .. (3976.6800,4034.3200) ..
2901      controls (3976.6800,4025.9100) and (3961.9700,4041.6700) ..
2902      (3954.6300,4044.8200) .. controls (3956.7200,4037.4700) and

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2903      (3948.3800,4026.5200) .. (3948.3800,4018.1200) .. controls
2904      (3948.3800,4009.7200) and (3921.0000,4022.7200) .. (3914.7100,4016.4100) ..
2905      controls (3914.6500,4013.1300) and (3910.8000,3986.5600) ..
2906      (3916.0700,3971.5100) .. controls (3922.8700,3952.1700) and
2907      (3933.7700,3943.6100) .. (3933.7700,3932.0600) .. controls
2908      (3933.7700,3921.3400) and (3917.0100,3916.0100) .. (3886.7000,3896.8900) ..
2909      controls (3900.5500,3894.9100) and (3901.0500,3856.7900) ..
2910      (3912.6000,3866.2400);
2911      \path[fill=c231f20,nonzero rule] (3357.3600,5024.1800) .. controls
2912      (3348.2100,5021.6800) and (3299.6000,5033.6100) .. (3294.2300,5054.0400) ..
2913      controls (3286.2000,5084.5700) and (3324.0800,5106.5500) ..
2914      (3324.0800,5160.6400) .. controls (3324.0800,5209.7400) and
2915      (3273.3200,5219.7300) .. (3259.1800,5219.7300) .. controls
2916      (3241.7000,5219.7300) and (3200.1000,5212.2400) .. (3200.1000,5172.2900) ..
2917      controls (3200.1000,5132.3500) and (3237.4600,5128.5300) ..
2918      (3237.4600,5128.5300) .. controls (3217.2700,5063.2700) and
2919      (3239.4400,5015.4000) .. (3268.0900,4995.7500) .. controls
2920      (3305.0500,4968.1900) and (3348.3700,4983.3200) .. (3348.4100,4968.7300) ..
2921      controls (3342.4900,4967.0400) and (3312.6600,4924.3900) ..
2922      (3299.3400,4908.9900) .. controls (3290.3300,4897.4800) and
2923      (3284.5900,4889.9100) .. (3284.5900,4883.7700) .. controls
2924      (3284.5900,4871.9300) and (3331.2300,4880.3500) .. (3361.2500,4886.3900) ..
2925      controls (3361.2500,4886.3900) and (3335.6000,4857.9100) ..
2926      (3305.2100,4855.1700) .. controls (3300.8700,4854.9000) and
2927      (3301.6400,4855.0300) .. (3298.3200,4855.0800) .. controls
2928      (3291.8100,4855.6800) and (3283.5700,4857.6200) .. (3279.9200,4861.2900) ..
2929      controls (3274.0500,4867.1400) and (3261.9300,4880.0600) ..
2930      (3272.8900,4909.0500) .. controls (3276.2400,4917.8900) and
2931      (3277.0500,4919.9800) .. (3284.1500,4929.9400) .. controls
2932      (3293.4300,4942.9500) and (3192.4200,4923.5000) .. (3203.1700,4836.1100) ..
2933      controls (3208.0600,4799.8500) and (3227.8100,4802.9900) ..
2934      (3212.9200,4795.9600) .. controls (3207.1300,4789.7600) and
2935      (3201.2000,4774.7400) .. (3201.2000,4774.7400) .. controls
2936      (3201.2000,4774.7400) and (3196.8600,4813.2900) .. (3192.2500,4853.0400) ..
2937      controls (3188.9400,4881.5700) and (3184.7900,4886.7300) ..
2938      (3183.1400,4914.4400) .. controls (3182.1700,4930.5900) and
2939      (3188.4200,4942.0400) .. (3203.4800,4942.7600) .. controls
2940      (3227.0100,4943.8800) and (3245.5800,4937.9100) .. (3239.0400,4989.9500) ..
2941      controls (3220.9700,5133.8800) and (3083.8900,5172.3800) ..
2942      (3080.5900,5170.0000) .. controls (3080.5900,5170.0000) and
2943      (3080.2100,5156.7100) .. (3095.2500,5138.1800) .. controls
2944      (3110.4500,5119.4400) and (3119.2200,5095.0800) .. (3119.2200,5080.1000) ..
2945      controls (3082.6200,5098.4500) and (3027.0900,5112.8200) ..
2946      (3027.0900,5112.8200) .. controls (3027.0900,5112.8200) and
2947      (3026.5800,5103.8100) .. (3027.0900,5099.3400) .. controls
2948      (3034.1200,5083.5100) and (3067.8900,5025.4600) .. (3072.4000,4989.4100) ..
2949      controls (3054.6800,5013.9400) and (3038.3200,5023.4800) ..
2950      (3038.3200,5023.4800) .. controls (3042.0200,5008.7100) and
2951      (3043.0700,4984.8400) .. (3043.5200,4921.0600) .. controls
2952      (3044.2400,4820.0400) and (3043.9600,4683.2400) .. (3083.5500,4606.5900) ..
2953      controls (3087.6800,4598.6200) and (3087.7700,4528.2300) ..
2954      (3119.3800,4528.2300) .. controls (3151.0000,4528.2300) and
2955      (3150.1800,4524.9000) .. (3150.1800,4524.9000) .. controls
2956      (3150.1800,4524.9000) and (3165.1500,4510.7600) .. (3172.6400,4511.5900) ..
2957      controls (3172.6400,4511.5900) and (3132.3600,4394.8400) ..
2958      (3098.6000,4278.9200) .. controls (3067.1500,4269.0600) and
2959      (3051.2500,4295.9500) .. (3039.6600,4296.8800) .. controls
2960      (3028.0700,4297.8000) and (3018.9800,4228.2200) .. (3053.3200,4156.6300) ..
2961      controls (3053.3200,4156.6300) and (3033.5500,4146.7400) ..
2962      (3033.5500,4120.1700) .. controls (3033.5500,4088.4800) and
2963      (3055.0800,4024.0400) .. (3105.1200,3990.3400) .. controls
2964      (3105.1200,3990.3400) and (3111.2500,3987.2800) .. (3107.1600,3999.5400) ..
2965      controls (3103.0700,4011.8100) and (3112.7300,4054.7500) ..
2966      (3118.5500,4062.2400) .. controls (3155.1600,4030.6200) and
2967      (3204.2700,4054.0600) .. (3204.2700,4054.0600) -- (3195.0700,4069.4000) ..
2968      controls (3195.0700,4069.4000) and (3184.8400,4062.9200) ..

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2969 (3189.9600,4144.6700) .. controls (3197.6400,4142.2700) and
 2970 (3198.2800,4124.2600) .. (3199.1000,4123.9400) .. controls
 2971 (3203.3400,4123.1800) and (3207.0100,4122.8700) .. (3208.3400,4124.7500) ..
 2972 controls (3215.1400,4134.4800) and (3235.9600,4189.3400) ..
 2973 (3235.9600,4189.3400) .. controls (3237.9100,4197.3500) and
 2974 (3249.3200,4193.8400) .. (3267.0500,4218.8400) .. controls
 2975 (3274.2600,4228.1100) and (3277.8700,4246.0100) .. (3277.8700,4246.0100) ..
 2976 controls (3306.4900,4256.2300) and (3307.5200,4298.1400) ..
 2977 (3307.5200,4298.1400) .. controls (3316.7400,4298.1400) and
 2978 (3329.5300,4334.5400) .. (3328.2000,4363.7800) .. controls
 2979 (3331.3700,4376.4100) and (3337.8600,4377.9400) .. (3340.2200,4387.0700) ..
 2980 controls (3346.3600,4377.8800) and (3401.5600,4349.2500) ..
 2981 (3401.5600,4263.3800) .. controls (3401.5600,4201.0300) and
 2982 (3373.9500,4200.9200) .. (3382.1300,4175.4700) .. controls
 2983 (3382.9300,4172.9700) and (3369.4500,4161.2500) .. (3331.1900,4164.2800) ..
 2984 controls (3306.5400,4166.2400) and (3281.8200,4187.7400) ..
 2985 (3272.7500,4189.3400) .. controls (3249.5900,4193.4200) and
 2986 (3250.9500,4181.1600) .. (3244.1400,4163.4400) .. controls
 2987 (3237.3400,4145.7800) and (3207.2300,3949.7400) .. (3270.8200,3818.4400) ..
 2988 controls (3247.5300,3823.4200) and (3174.9700,3820.6400) ..
 2989 (3165.7600,3843.1300) .. controls (3158.8400,3860.0700) and
 2990 (3184.9800,3882.9200) .. (3184.9800,3882.9200) .. controls
 2991 (3184.9800,3882.9200) and (3178.5600,3913.4400) .. (3122.3200,3907.0200) ..
 2992 controls (3076.3300,3901.7700) and (3042.8000,3874.2700) ..
 2993 (3025.3300,3833.4900) -- (3039.5100,3831.1900) .. controls
 2994 (3039.5100,3831.1900) and (3020.7100,3817.3400) .. (3018.3200,3796.8400) ..
 2995 controls (3017.1600,3786.9400) and (3017.6400,3772.6300) ..
 2996 (3017.6400,3772.6300) -- (3032.4300,3778.6800) .. controls
 2997 (3032.4300,3778.6800) and (3031.4600,3768.9500) .. (3041.8200,3719.4300) ..
 2998 controls (3049.9100,3675.4900) and (3067.3800,3665.0700) ..
 2999 (3067.3800,3665.0700) .. controls (3067.3800,3665.0700) and
 3000 (3068.4400,3673.2600) .. (3069.2200,3677.8700) -- (3077.5200,3727.7300) ..
 3001 controls (3079.3900,3736.5800) and (3120.4500,3729.7800) ..
 3002 (3120.4500,3729.7800) .. controls (3120.4500,3729.7800) and
 3003 (3106.0100,3724.5800) .. (3095.8000,3718.5200) -- (3096.2400,3718.2500) ..
 3004 controls (3092.5600,3714.9800) and (3088.2600,3698.6000) ..
 3005 (3086.9100,3686.9900) -- (3086.9300,3686.9600) .. controls
 3006 (3095.4500,3686.8800) and (3113.7100,3685.6700) .. (3134.7600,3679.5800) ..
 3007 controls (3146.3700,3676.2200) and (3153.1400,3667.3100) ..
 3008 (3167.4700,3663.2300) .. controls (3171.8200,3661.9800) and
 3009 (3181.3200,3662.4400) .. (3185.8700,3661.1800) .. controls
 3010 (3200.3900,3657.1500) and (3214.9200,3653.3300) .. (3231.0400,3649.5500) ..
 3011 controls (3235.0400,3648.6100) and (3241.1000,3650.8300) ..
 3012 (3245.1600,3649.9400) .. controls (3262.4600,3646.1400) and
 3013 (3277.8700,3639.7200) .. (3302.4000,3640.7400) .. controls
 3014 (3316.6600,3641.3300) and (3325.4200,3633.6000) .. (3339.8900,3632.8700) ..
 3015 controls (3380.6100,3630.8300) and (3394.8000,3651.1800) ..
 3016 (3411.4500,3644.5200) .. controls (3410.6100,3654.5100) and
 3017 (3428.0900,3668.6600) .. (3387.3200,3701.1000) .. controls
 3018 (3387.3200,3720.2400) and (3411.4500,3728.5600) .. (3411.4500,3728.5600) ..
 3019 controls (3415.8600,3766.8200) and (3368.1600,3824.0600) ..
 3020 (3368.1600,3824.0600) .. controls (3368.1600,3824.0600) and
 3021 (3362.4200,3857.2900) .. (3359.0200,3890.8300) .. controls
 3022 (3352.0600,3959.5700) and (3373.6100,4032.6000) .. (3373.6100,4032.6000) ..
 3023 controls (3373.6100,4032.6000) and (3381.8000,4035.3500) ..
 3024 (3387.3200,4036.4500) .. controls (3387.3200,4036.4500) and
 3025 (3389.4700,4033.5900) .. (3384.8200,4022.2900) .. controls
 3026 (3381.7000,4014.7300) and (3361.5200,3951.5700) .. (3388.9800,3865.8600) ..
 3027 controls (3413.2600,3790.0400) and (3479.6700,3751.0300) ..
 3028 (3479.6700,3709.4300) -- (3462.2100,3711.1000) .. controls
 3029 (3423.9300,3672.8300) and (3425.0200,3484.9600) .. (3416.7000,3466.6600) ..
 3030 controls (3410.2900,3466.1800) and (3403.1600,3463.5500) ..
 3031 (3398.7900,3466.6600) .. controls (3380.2300,3479.7600) and
 3032 (3369.8600,3494.2100) .. (3359.5300,3501.1000) .. controls
 3033 (3356.8600,3502.8900) and (3350.5400,3509.7700) .. (3347.6700,3508.2000) ..
 3034 controls (3343.3700,3508.4900) and (3325.2300,3493.3000) ..

3035 (3320.7000,3490.8700) .. controls (3268.7300,3462.9600) and
 3036 (3265.8300,3383.8200) .. (3281.2100,3338.4800) .. controls
 3037 (3283.7100,3338.3800) and (3297.1500,3358.4800) .. (3300.9200,3362.6300) ..
 3038 controls (3300.9200,3362.6300) and (3311.3300,3253.2200) ..
 3039 (3351.2600,3242.7500) -- (3355.9400,3250.2300) .. controls
 3040 (3355.9400,3250.2300) and (3358.7300,3321.2000) .. (3372.4400,3315.4800) ..
 3041 controls (3374.1000,3314.7800) and (3384.7300,3280.0200) ..
 3042 (3396.0200,3269.8900) .. controls (3416.5600,3251.4600) and
 3043 (3411.5200,3251.8900) .. (3431.3900,3243.1500) .. controls
 3044 (3452.1500,3238.4300) and (3463.5500,3232.4400) .. (3463.5500,3232.4400) ..
 3045 controls (3463.5500,3233.9500) and (3461.9300,3238.5700) ..
 3046 (3459.9800,3244.7500) .. controls (3462.0500,3251.8100) and
 3047 (3446.3300,3266.7400) .. (3454.7300,3288.3900) .. controls
 3048 (3454.7300,3288.3900) and (3500.4700,3354.9600) .. (3501.3100,3368.2700) ..
 3049 controls (3520.4500,3356.6200) and (3543.7900,3353.9900) ..
 3050 (3543.7900,3353.9900) -- (3550.8000,3367.4500) .. controls
 3051 (3550.8000,3367.4500) and (3538.5400,3386.5400) .. (3546.2500,3395.7400) ..
 3052 controls (3557.4600,3409.1100) and (3571.7200,3437.3300) ..
 3053 (3583.2800,3473.9600) .. controls (3584.5900,3478.1100) and
 3054 (3582.6200,3485.6700) .. (3583.8900,3489.9700) .. controls
 3055 (3589.1600,3507.7400) and (3597.4000,3523.4300) .. (3601.9500,3542.6300) ..
 3056 controls (3603.4000,3548.6700) and (3610.9600,3557.8800) ..
 3057 (3612.1900,3563.8600) .. controls (3613.2200,3568.9400) and
 3058 (3610.8800,3578.5400) .. (3611.8000,3583.4700) .. controls
 3059 (3620.8800,3632.2200) and (3623.4400,3672.4800) .. (3613.6500,3677.8200) ..
 3060 controls (3625.2900,3680.3200) and (3632.7900,3686.9700) ..
 3061 (3632.7900,3686.9700) .. controls (3632.7900,3686.9700) and
 3062 (3618.6500,3689.4600) .. (3618.6500,3704.4400) .. controls
 3063 (3618.6500,3719.4200) and (3642.7700,3736.9000) .. (3621.1300,3780.1700) ..
 3064 controls (3606.1500,3770.1900) and (3602.8300,3769.3500) ..
 3065 (3590.3500,3769.3500) .. controls (3569.1400,3769.3500) and
 3066 (3549.6300,3845.3000) .. (3543.3600,3872.3000) -- (3547.9500,3877.2300) ..
 3067 controls (3555.5900,3872.8100) and (3569.1800,3866.7100) ..
 3068 (3586.1900,3866.7100) .. controls (3612.8100,3866.7100) and
 3069 (3649.4300,3877.5200) .. (3649.4300,3959.9000) .. controls
 3070 (3649.4300,4007.3300) and (3621.1300,4113.0000) .. (3621.1300,4113.0000) ..
 3071 controls (3666.0700,4137.1300) and (3648.2200,4257.7200) ..
 3072 (3642.7700,4272.7100) .. controls (3637.3200,4287.7000) and
 3073 (3607.6000,4391.0500) .. (3633.6100,4462.4900) .. controls
 3074 (3597.0500,4442.5500) and (3571.1500,4316.5200) .. (3571.1500,4316.5200) ..
 3075 controls (3557.3400,4378.6700) and (3617.7700,4440.8200) ..
 3076 (3621.1300,4543.2100) .. controls (3623.1100,4603.0900) and
 3077 (3577.0300,4650.5500) .. (3577.0300,4650.5500) .. controls
 3078 (3577.0300,4650.5500) and (3585.3700,4681.3300) .. (3601.1700,4681.3300) ..
 3079 controls (3616.9700,4681.3300) and (3612.8100,4628.9200) ..
 3080 (3612.8100,4628.9200) .. controls (3637.7700,4638.0700) and
 3081 (3649.4300,4658.8700) .. (3649.4300,4687.9900) .. controls
 3082 (3649.4300,4717.1100) and (3630.2900,4752.9000) .. (3578.6900,4752.9000) ..
 3083 controls (3527.1100,4752.9000) and (3500.3700,4699.0800) ..
 3084 (3500.3700,4656.6400) .. controls (3500.3700,4614.2000) and
 3085 (3531.2700,4539.8800) .. (3531.2700,4539.8800) .. controls
 3086 (3531.2700,4539.8800) and (3513.4600,4476.4300) .. (3511.6400,4445.4300) ..
 3087 controls (3508.4400,4391.0600) and (3505.2300,4326.0000) ..
 3088 (3527.6200,4243.9300) .. controls (3556.1100,4159.8800) and
 3089 (3601.2300,4045.6200) .. (3601.2300,3964.8900) .. controls
 3090 (3601.2300,3944.4400) and (3591.7000,3936.2700) .. (3591.7000,3936.2700) ..
 3091 controls (3564.8000,3943.9500) and (3524.7100,4117.5700) ..
 3092 (3509.7700,4266.2500) .. controls (3500.6100,4322.9300) and
 3093 (3491.4100,4391.2300) .. (3490.1600,4430.7300) -- (3483.3400,4487.1500) --
 3094 (3496.4100,4483.4000) .. controls (3497.1100,4485.4400) and
 3095 (3497.8500,4487.2800) .. (3498.6100,4488.9300) .. controls
 3096 (3495.9200,4506.2100) and (3488.8300,4553.9000) .. (3488.8300,4578.1600) ..
 3097 controls (3488.8300,4608.1100) and (3492.1700,4748.7300) ..
 3098 (3502.1500,4787.8500) .. controls (3514.6300,4767.0400) and
 3099 (3575.3700,4763.7100) .. (3575.3700,4763.7100) .. controls
 3100 (3538.7500,4837.7700) and (3558.7300,4922.6400) .. (3557.0700,4931.8000) ..

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3101 controls (3590.3500,4924.3100) and (3608.6500,4947.6000) ..
3102 (3616.1500,4950.1000) .. controls (3577.8700,4974.2300) and
3103 (3582.0300,5018.3400) .. (3576.2100,5020.8400) .. controls
3104 (3576.2100,5020.8400) and (3594.6300,5028.4600) .. (3604.4900,5038.3100) ..
3105 controls (3610.5500,5044.3700) and (3622.8100,5076.5800) ..
3106 (3622.8100,5094.8900) .. controls (3622.8100,5113.2000) and
3107 (3617.8100,5139.0000) .. (3605.3300,5143.9800) .. controls
3108 (3615.3100,5153.1400) and (3621.9700,5166.4600) .. (3621.1300,5183.9300) ..
3109 controls (3638.6100,5200.5700) and (3641.9300,5255.5100) ..
3110 (3645.2700,5262.1600) .. controls (3631.9500,5249.6800) and
3111 (3580.3700,5203.9200) .. (3523.7900,5203.9200) .. controls
3112 (3502.9900,5203.9200) and (3495.4900,5207.2400) .. (3478.0100,5207.2400) ..
3113 controls (3438.9100,5207.2400) and (3416.4500,5180.6100) ..
3114 (3416.4500,5180.6100) .. controls (3375.6600,5180.6100) and
3115 (3333.2300,5166.4700) .. (3333.2300,5166.4700) .. controls
3116 (3333.2300,5151.2000) and (3332.8900,5068.2100) .. (3357.3600,5024.1800);
3117 \path[fill=cf9ae0c,nonzero rule] (3060.9800,4112.8600) .. controls
3118 (3060.9800,4112.8600) and (3050.7900,4114.7100) .. (3046.1600,4118.4100) ..
3119 controls (3045.2300,4103.5900) and (3056.6700,4058.9700) ..
3120 (3081.4600,4032.0300) .. controls (3059.9000,4079.4500) and
3121 (3060.9800,4095.2500) .. (3060.9800,4112.8600) -- cycle(3061.4600,4252.8200)
3122 -- (3045.6300,4265.2000) .. controls (3045.6300,4265.2000) and
3123 (3037.0300,4242.0600) .. (3050.2500,4206.2800) .. controls
3124 (3052.4200,4240.7700) and (3049.2700,4240.9600) .. (3061.4600,4252.8200) --
3125 cycle(3132.2600,4091.9800) .. controls (3127.8500,4103.4100) and
3126 (3122.9500,4113.0100) .. (3113.2900,4113.0100) .. controls
3127 (3103.6300,4113.0100) and (3101.0300,4111.9900) .. (3101.0300,4111.9900) ..
3128 controls (3112.8800,4093.5400) and (3132.3800,4069.4000) ..
3129 (3132.3800,4069.4000) .. controls (3132.3800,4069.4000) and
3130 (3158.2700,4066.6600) .. (3173.2600,4062.5800) .. controls
3131 (3156.5800,4072.2400) and (3136.6600,4080.5600) .. (3132.2600,4091.9800) --
3132 cycle(3048.5900,3840.0400) .. controls (3077.5200,3874.8300) and
3133 (3104.0900,3878.9200) .. (3104.0900,3878.9200) .. controls
3134 (3103.2000,3881.0500) and (3103.1200,3892.0900) .. (3085.2800,3884.8500) ..
3135 controls (3072.2700,3878.0400) and (3061.4700,3867.0000) ..
3136 (3048.5900,3840.0400) -- cycle(3155.2000,3876.5500) .. controls
3137 (3142.0900,3867.7200) and (3135.0400,3888.2100) .. (3113.5400,3879.1600) ..
3138 controls (3134.9600,3873.4500) and (3142.0900,3857.4000) ..
3139 (3156.1500,3850.3700) .. controls (3152.6400,3864.4200) and
3140 (3169.2400,3880.5900) .. (3169.2400,3880.5900) .. controls
3141 (3169.2400,3880.5900) and (3162.3400,3910.1000) .. (3116.6400,3894.8700) ..
3142 controls (3136.8600,3891.3500) and (3151.8700,3899.6200) ..
3143 (3155.2000,3876.5500) -- cycle(3261.4300,3652.6000) .. controls
3144 (3318.5400,3652.6000) and (3323.8100,3676.3200) .. (3329.9600,3676.3200) ..
3145 controls (3336.1100,3676.3200) and (3337.8800,3671.9200) ..
3146 (3337.8800,3668.4100) .. controls (3337.8800,3664.9000) and
3147 (3321.1700,3658.7500) .. (3320.2900,3650.8400) .. controls
3148 (3364.2200,3642.9200) and (3379.1600,3662.2600) .. (3396.7400,3661.3800) ..
3149 controls (3396.7400,3679.8400) and (3371.2500,3686.8600) ..
3150 (3371.2500,3701.8000) .. controls (3371.2500,3726.4100) and
3151 (3393.2200,3738.7100) .. (3393.2200,3738.7100) .. controls
3152 (3393.2200,3807.2500) and (3342.2800,3767.7100) .. (3342.2800,3912.7000) ..
3153 controls (3342.2800,3968.9300) and (3350.1900,4018.1400) ..
3154 (3361.5800,4023.4100) .. controls (3323.8100,4019.0200) and
3155 (3335.2300,3896.0000) .. (3335.2300,3896.0000) .. controls
3156 (3335.2300,3896.0000) and (3332.6100,3883.7000) .. (3327.3200,3885.4600) ..
3157 controls (3322.0500,3887.2200) and (3329.1100,3898.6400) ..
3158 (3315.9000,3898.6400) .. controls (3305.3600,3898.6400) and
3159 (3319.4200,3910.9300) .. (3325.5700,3908.3000) .. controls
3160 (3331.7200,3905.6600) and (3326.5200,3924.1200) .. (3321.1700,3924.1200) ..
3161 controls (3311.5000,3924.1200) and (3307.7300,3938.1800) ..
3162 (3321.1700,3938.1800) .. controls (3331.7200,3938.1800) and
3163 (3327.3200,3949.6000) .. (3322.0500,3953.1200) .. controls
3164 (3316.7800,3956.6300) and (3303.6000,3961.8900) .. (3320.2900,3968.0500) ..
3165 controls (3320.2900,3968.0500) and (3325.5700,3976.8500) ..
3166 (3317.6600,3979.4800) .. controls (3309.7500,3982.1100) and

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3167      (3316.7800,3988.2600) .. (3315.9000,3997.0500) .. controls
3168      (3324.6900,3992.6600) and (3331.2500,3992.6400) .. (3330.8400,4005.8400) ..
3169      controls (3330.2000,4027.3300) and (3382.6800,4064.7200) ..
3170      (3398.5000,4048.0200) .. controls (3406.4100,4056.8000) and
3171      (3397.6200,4061.2100) .. (3397.6200,4073.5000) .. controls
3172      (3397.6200,4085.8000) and (3406.4100,4108.6500) .. (3406.4100,4108.6500) ..
3173      controls (3417.8300,4108.6500) and (3400.2500,4073.5000) ..
3174      (3412.5600,4073.5000) .. controls (3413.4400,4085.8000) and
3175      (3423.9800,4108.6400) .. (3417.8300,4116.5600) .. controls
3176      (3411.6800,4124.4700) and (3414.5500,4128.4000) .. (3407.5200,4144.2100) ..
3177      controls (3401.3700,4158.0300) and (3388.8900,4160.8700) ..
3178      (3388.8900,4160.8700) .. controls (3374.8200,4156.4700) and
3179      (3329.9600,4140.2800) .. (3267.5800,4178.9500) .. controls
3180      (3267.5800,4178.9500) and (3260.4900,4181.7400) .. (3256.1500,4168.4000) ..
3181      controls (3250.2000,4150.0800) and (3246.4800,4104.9100) ..
3182      (3246.4800,4012.8700) .. controls (3246.4800,3870.5200) and
3183      (3301.8500,3800.2100) .. (3301.8500,3789.6700) .. controls
3184      (3301.8500,3779.1300) and (3278.1300,3803.7300) .. (3256.1500,3803.7300) ..
3185      controls (3195.5200,3803.7300) and (3158.6100,3805.4900) ..
3186      (3119.0700,3866.1200) -- (3104.1400,3863.4800) -- (3138.6500,3825.0700) ..
3187      controls (3125.4700,3825.0700) and (3097.1100,3857.3300) ..
3188      (3097.1100,3857.3300) .. controls (3097.1100,3857.3300) and
3189      (3034.7100,3823.9700) .. (3034.7100,3802.8500) .. controls
3190      (3034.7100,3782.6500) and (3042.1300,3811.1400) .. (3059.3200,3809.8900) ..
3191      controls (3079.4900,3808.4200) and (3103.2500,3830.0900) ..
3192      (3109.4100,3826.5800) .. controls (3111.6600,3825.2900) and
3193      (3122.4600,3809.9300) .. (3141.9100,3801.9700) .. controls
3194      (3175.5400,3788.2300) and (3231.3500,3777.2700) .. (3224.5200,3775.6200) ..
3195      controls (3203.8500,3770.6200) and (3101.6700,3796.8400) ..
3196      (3089.5700,3801.5400) -- (3058.6500,3784.7300) .. controls
3197      (3067.1400,3782.4600) and (3132.2900,3765.5500) .. (3127.2200,3764.5700) ..
3198      controls (3106.3800,3760.5300) and (3052.3800,3780.4800) ..
3199      (3050.0500,3777.2100) .. controls (3050.0500,3714.3800) and
3200      (3061.6000,3694.3800) .. (3061.6000,3694.3800) .. controls
3201      (3065.8800,3725.3700) and (3068.6600,3750.6200) .. (3077.4700,3749.7700) ..
3202      controls (3099.3600,3747.6700) and (3146.3100,3746.7500) ..
3203      (3146.3100,3729.0400) .. controls (3146.3100,3714.1000) and
3204      (3099.7500,3713.2200) .. (3100.6300,3700.9200) .. controls
3205      (3112.9300,3699.1600) and (3152.4700,3693.0100) .. (3160.3700,3697.4100) ..
3206      controls (3168.2800,3701.8000) and (3187.6200,3709.7100) ..
3207      (3187.6200,3702.6800) .. controls (3187.6200,3688.6200) and
3208      (3157.7300,3687.7400) .. (3157.7300,3687.7400) .. controls
3209      (3157.7300,3687.7400) and (3170.0400,3677.1900) .. (3192.8800,3677.1900) ..
3210      controls (3215.7300,3677.1900) and (3216.6000,3689.5000) ..
3211      (3216.6000,3689.5000) .. controls (3251.7600,3689.5000) and
3212      (3205.2000,3672.8000) .. (3203.4400,3668.4100) .. controls
3213      (3213.9700,3666.6500) and (3250.0000,3662.2600) .. (3257.0300,3667.5300) ..
3214      controls (3264.0600,3672.8000) and (3281.6400,3683.3600) ..
3215      (3285.1600,3678.0800) .. controls (3288.6700,3672.8000) and
3216      (3267.5700,3659.6200) .. (3261.4300,3652.6000) -- cycle(3097.3600,4218.2900)
3217      .. controls (3086.6200,4184.2900) and (3072.3800,4148.5600) ..
3218      (3048.7800,4129.7700) .. controls (3048.7800,4129.7700) and
3219      (3058.4400,4128.8900) .. (3061.9500,4127.1300) .. controls
3220      (3068.9800,4132.4100) and (3089.2000,4168.4400) .. (3096.2300,4175.4600) ..
3221      controls (3094.4700,4165.8000) and (3077.7800,4126.2500) ..
3222      (3070.7400,4118.3400) .. controls (3071.6200,4102.5300) and
3223      (3087.4400,4047.1700) .. (3097.1100,4025.2000) .. controls
3224      (3097.1100,4043.6600) and (3102.3800,4074.4100) .. (3110.2900,4076.1700) ..
3225      controls (3097.1100,4088.4700) and (3095.3500,4113.0800) ..
3226      (3086.5600,4115.7100) .. controls (3097.1100,4138.5600) and
3227      (3115.5600,4190.4100) .. (3115.5600,4202.7000) .. controls
3228      (3115.5600,4215.0000) and (3125.6600,4250.5900) .. (3129.6300,4246.6400) ..
3229      controls (3133.5700,4242.6900) and (3115.5600,4152.6100) ..
3230      (3105.9000,4130.6400) -- (3116.4400,4125.3800) .. controls
3231      (3116.4400,4125.3800) and (3126.9700,4167.5600) .. (3139.2900,4193.9200) ..
3232      controls (3142.8100,4171.9500) and (3126.9700,4120.1000) ..

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3233 (3126.9700,4120.1000) .. controls (3141.0400,4090.2200) and
3234 (3161.0500,4073.8800) .. (3176.0000,4072.1200) .. controls
3235 (3154.1900,4108.9200) and (3190.2500,4157.8900) .. (3178.8300,4185.1300) ..
3236 controls (3183.2200,4197.4300) and (3198.7700,4176.3200) ..
3237 (3201.8900,4162.9700) .. controls (3204.7500,4150.7200) and
3238 (3204.3200,4146.4600) .. (3204.3200,4146.4600) .. controls
3239 (3204.3200,4146.4600) and (3215.7400,4166.6800) .. (3215.7400,4194.8000) ..
3240 controls (3215.7400,4222.9100) and (3206.9500,4236.0900) ..
3241 (3206.9500,4245.7600) .. controls (3218.3800,4245.7600) and
3242 (3227.7800,4224.9400) .. (3227.7800,4212.5100) .. controls
3243 (3227.7800,4202.9700) and (3256.1500,4207.9700) .. (3262.3100,4251.9100) ..
3244 controls (3265.9600,4278.0100) and (3235.9400,4296.7200) ..
3245 (3235.9400,4296.7200) .. controls (3235.9400,4296.7200) and
3246 (3279.0000,4291.4500) .. (3278.1300,4267.7300) .. controls
3247 (3286.9100,4275.6300) and (3301.8600,4296.7200) .. (3281.6400,4325.7200) ..
3248 controls (3261.4300,4354.7200) and (3263.1900,4357.3600) ..
3249 (3278.1300,4350.3300) .. controls (3293.0700,4343.3000) and
3250 (3301.8500,4325.7300) .. (3301.8500,4316.0600) .. controls
3251 (3308.0100,4311.6700) and (3319.4200,4335.3900) .. (3314.1500,4360.8700) ..
3252 controls (3308.8900,4386.3600) and (3290.4300,4406.5700) ..
3253 (3290.4300,4406.5700) .. controls (3303.6000,4421.5000) and
3254 (3313.2800,4389.8700) .. (3323.8300,4388.1100) .. controls
3255 (3322.0700,4420.6200) and (3367.7500,4442.5900) .. (3367.7500,4442.5900) ..
3256 controls (3375.3100,4455.3400) and (3380.3300,4487.8300) ..
3257 (3391.4600,4504.1100) .. controls (3404.9000,4523.7200) and
3258 (3423.9800,4525.5200) .. (3423.9800,4516.4000) .. controls
3259 (3394.1000,4512.0100) and (3392.3600,4462.8000) .. (3387.9500,4453.1400) ..
3260 controls (3394.1000,4454.0200) and (3409.9200,4448.7500) ..
3261 (3398.5000,4442.5900) .. controls (3387.0700,4436.4500) and
3262 (3365.9800,4434.6800) .. (3360.7200,4417.1100) .. controls
3263 (3385.3100,4421.5000) and (3403.7700,4431.1700) .. (3404.6500,4416.2300) ..
3264 controls (3381.8000,4402.1800) and (3354.5700,4409.2000) ..
3265 (3354.5700,4391.6200) .. controls (3354.5700,4384.6000) and
3266 (3374.7700,4378.4500) .. (3374.7700,4378.4500) .. controls
3267 (3374.7700,4378.4500) and (3413.6700,4329.4100) .. (3413.6700,4268.7800) ..
3268 controls (3413.6700,4198.4900) and (3395.8600,4192.1500) ..
3269 (3395.8600,4180.7300) .. controls (3395.8600,4169.3100) and
3270 (3427.5000,4149.0900) .. (3423.9800,4125.3800) .. controls
3271 (3442.4200,4162.2900) and (3431.0200,4222.0400) .. (3440.6600,4229.0700) ..
3272 controls (3472.3000,4144.7100) and (3389.5300,4024.8200) ..
3273 (3389.5300,3970.3400) .. controls (3389.5300,3791.0600) and
3274 (3496.0400,3804.0600) .. (3496.0400,3686.9000) .. controls
3275 (3496.0400,3668.4400) and (3486.3700,3654.3800) .. (3486.3700,3654.3800) ..
3276 controls (3474.9400,3654.3800) and (3491.6400,3693.9300) ..
3277 (3470.5500,3694.8000) .. controls (3436.3300,3649.9300) and
3278 (3442.2500,3508.4200) .. (3427.9500,3455.1600) .. controls
3279 (3415.3100,3454.0500) and (3405.6600,3453.9300) .. (3398.6900,3454.9500) ..
3280 controls (3384.4100,3464.8100) and (3365.5700,3479.1300) ..
3281 (3356.7200,3486.2900) .. controls (3346.5100,3476.6000) and
3282 (3380.3700,3453.8100) .. (3374.8000,3453.8100) .. controls
3283 (3372.4400,3453.8100) and (3346.5700,3472.7700) .. (3343.3700,3471.1000) ..
3284 controls (3327.8900,3463.0400) and (3318.2200,3454.6000) ..
3285 (3304.8600,3432.5900) .. controls (3291.4800,3410.5800) and
3286 (3287.7100,3388.7000) .. (3287.9500,3365.5200) .. controls
3287 (3292.3000,3365.9200) and (3312.8400,3431.2200) .. (3336.3000,3446.3700) ..
3288 controls (3336.3000,3446.3700) and (3338.6800,3446.5600) ..
3289 (3343.3900,3446.6600) -- (3343.6400,3446.5100) -- (3362.4400,3445.5300) --
3290 (3362.4600,3445.4900) .. controls (3365.2700,3445.0800) and
3291 (3374.5900,3443.7800) .. (3384.2000,3444.3700) -- (3420.0800,3442.8600) ..
3292 controls (3420.0200,3442.7900) and (3419.6500,3437.3800) ..
3293 (3419.5900,3437.3300) .. controls (3402.8900,3441.7200) and
3294 (3358.6500,3433.9000) .. (3347.7200,3434.2500) .. controls
3295 (3350.5500,3427.2100) and (3359.5100,3416.5800) .. (3361.2700,3412.7000) ..
3296 controls (3372.1900,3412.7000) and (3402.9100,3419.7300) ..
3297 (3421.9900,3424.0300) .. controls (3419.3600,3409.0900) and
3298 (3362.7100,3402.5600) .. (3362.7100,3402.5600) .. controls

3299 (3313.2600,3373.8100) and (3342.2800,3269.3200) .. (3342.2800,3269.3200) ..
 3300 controls (3342.2800,3269.3200) and (3348.0000,3286.1400) ..
 3301 (3350.4500,3295.2200) .. controls (3352.3300,3302.2200) and
 3302 (3353.6900,3325.7300) .. (3362.4600,3332.7600) .. controls
 3303 (3371.2500,3339.7900) and (3378.2800,3358.2400) .. (3375.6400,3367.9000) ..
 3304 controls (3449.4700,3411.8400) and (3446.8200,3447.8700) ..
 3305 (3456.4800,3444.3600) .. controls (3456.4800,3411.8400) and
 3306 (3386.9700,3359.1600) .. (3386.9700,3359.1600) -- (3406.0000,3344.0200) ..
 3307 controls (3406.0000,3344.0200) and (3438.0300,3383.7300) ..
 3308 (3442.4200,3383.7300) .. controls (3444.4100,3383.7300) and
 3309 (3437.0500,3374.7400) .. (3430.6600,3364.8000) .. controls
 3310 (3422.8500,3352.7000) and (3420.1000,3348.2500) .. (3410.8000,3337.1500) ..
 3311 controls (3414.8000,3319.7100) and (3414.2400,3269.2700) ..
 3312 (3445.7200,3255.3400) .. controls (3443.4600,3260.4700) and
 3313 (3441.9300,3288.0200) .. (3444.7500,3310.2000) .. controls
 3314 (3456.3700,3331.6900) and (3468.7900,3338.0300) .. (3474.0600,3352.9600) ..
 3315 controls (3483.7300,3373.1900) and (3498.6700,3399.5400) ..
 3316 (3498.6700,3399.5400) .. controls (3510.1000,3378.4600) and
 3317 (3532.7900,3368.9200) .. (3532.7900,3368.9200) .. controls
 3318 (3532.7900,3368.9200) and (3521.5200,3396.0300) .. (3539.9800,3411.8400) ..
 3319 controls (3558.4200,3427.6500) and (3507.4600,3468.9600) ..
 3320 (3507.4600,3468.9600) .. controls (3507.4600,3468.9600) and
 3321 (3525.9200,3477.7500) .. (3536.4600,3464.5700) .. controls
 3322 (3546.9900,3451.3900) and (3549.6300,3439.9700) .. (3554.0200,3438.2100) ..
 3323 controls (3558.4200,3436.4500) and (3553.1400,3461.9300) ..
 3324 (3561.9300,3470.7200) .. controls (3570.7400,3479.5000) and
 3325 (3556.6600,3516.4200) .. (3529.4300,3520.8100) .. controls
 3326 (3543.4800,3536.6200) and (3567.2100,3512.0200) .. (3576.8800,3512.0200) ..
 3327 controls (3577.7500,3522.5600) and (3592.7000,3539.2600) ..
 3328 (3581.2700,3552.4400) .. controls (3569.8600,3565.6200) and
 3329 (3552.2700,3584.0700) .. (3552.2700,3584.0700) .. controls
 3330 (3572.5000,3593.7400) and (3582.1500,3570.8900) .. (3595.3300,3573.5300) ..
 3331 controls (3595.3300,3586.7100) and (3608.5200,3599.0200) ..
 3332 (3590.9400,3615.7100) .. controls (3573.3800,3632.4000) and
 3333 (3566.3500,3635.9100) .. (3566.3500,3635.9100) .. controls
 3334 (3566.3500,3635.9100) and (3588.3000,3637.6700) .. (3606.7600,3625.3700) ..
 3335 controls (3602.3600,3647.3400) and (3607.6400,3662.2900) ..
 3336 (3595.3300,3675.4600) .. controls (3586.5400,3686.8800) and
 3337 (3572.5000,3686.8800) .. (3572.5000,3686.8800) .. controls
 3338 (3574.2600,3706.2200) and (3595.3300,3689.5100) .. (3605.0000,3693.0300) ..
 3339 controls (3593.5700,3707.9700) and (3619.9400,3735.2200) ..
 3340 (3612.0300,3758.9400) .. controls (3546.1100,3729.0600) and
 3341 (3536.4600,3849.4500) .. (3525.9200,3855.6000) .. controls
 3342 (3528.5500,3903.0500) and (3501.0500,4041.9700) .. (3498.6700,4075.2800) ..
 3343 controls (3496.0400,4112.1800) and (3501.3100,4129.7600) ..
 3344 (3504.8200,4103.3900) .. controls (3506.2700,4092.5500) and
 3345 (3516.5000,4055.1600) .. (3521.5200,4012.8900) .. controls
 3346 (3528.6700,3952.4000) and (3530.3100,3883.7100) .. (3581.2700,3883.7100) ..
 3347 controls (3634.0000,3883.7100) and (3634.0000,3938.1900) ..
 3348 (3634.0000,3963.6800) .. controls (3634.0000,3989.1600) and
 3349 (3605.8800,4101.6300) .. (3605.8800,4119.2100) .. controls
 3350 (3630.4900,4141.1800) and (3635.7600,4181.6100) .. (3636.6400,4213.2400) ..
 3351 controls (3631.3700,4205.3200) and (3602.3600,4170.1800) ..
 3352 (3602.3600,4160.5100) .. controls (3591.8200,4178.0900) and
 3353 (3632.2500,4213.2300) .. (3631.3700,4235.2000) .. controls
 3354 (3630.4900,4257.1700) and (3622.5600,4279.1400) .. (3622.5600,4279.1400) ..
 3355 controls (3621.5200,4273.3800) and (3612.4400,4249.1500) ..
 3356 (3606.7600,4229.0500) .. controls (3602.8900,4215.4000) and
 3357 (3602.5600,4202.6900) .. (3599.7300,4202.6900) .. controls
 3358 (3592.7000,4202.6900) and (3597.0900,4229.0600) .. (3600.6100,4241.3600) ..
 3359 controls (3602.6000,4248.3300) and (3618.9100,4276.3000) ..
 3360 (3619.0400,4302.8700) .. controls (3619.4900,4387.3000) and
 3361 (3601.4100,4360.9700) .. (3614.3200,4409.7500) .. controls
 3362 (3594.2400,4379.6200) and (3576.5400,4315.0500) .. (3576.5400,4249.1500) ..
 3363 controls (3573.4800,4257.5900) and (3570.2300,4239.5300) ..
 3364 (3567.7000,4247.4500) .. controls (3560.7800,4269.1400) and

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3365      (3556.6600,4316.5500) .. (3556.6600,4346.8000) .. controls
3366      (3556.6600,4375.3800) and (3605.0000,4468.0700) .. (3605.0000,4541.8800) ..
3367      controls (3605.0000,4615.6900) and (3547.8700,4646.5200) ..
3368      (3545.2300,4676.3100) .. controls (3542.7100,4705.2000) and
3369      (3567.2100,4718.5000) .. (3567.2100,4718.5000) .. controls
3370      (3547.8700,4693.8900) and (3566.3300,4667.5300) .. (3566.3300,4667.5300) ..
3371      controls (3578.6300,4700.9200) and (3625.2000,4716.7400) ..
3372      (3624.3200,4657.8700) .. controls (3640.1600,4671.9200) and
3373      (3641.0400,4736.0600) .. (3576.8800,4736.0600) .. controls
3374      (3526.8000,4736.0600) and (3515.9000,4676.9100) .. (3515.9000,4653.1900) ..
3375      controls (3515.9000,4587.2900) and (3575.1400,4513.7500) ..
3376      (3575.1400,4475.9600) .. controls (3575.1400,4431.1500) and
3377      (3551.3900,4393.3800) .. (3552.2700,4381.0700) .. controls
3378      (3551.3900,4403.0300) and (3567.2100,4463.6600) .. (3566.3300,4481.2400) ..
3379      controls (3554.9000,4469.8200) and (3548.7500,4422.3800) ..
3380      (3543.4800,4412.7000) .. controls (3542.6200,4432.0300) and
3381      (3551.3900,4498.8200) .. (3556.6600,4510.2400) .. controls
3382      (3546.9900,4494.4200) and (3528.5500,4444.3300) .. (3530.3100,4430.2700) ..
3383      controls (3528.5500,4440.8200) and (3543.4800,4511.1200) ..
3384      (3545.2300,4532.2100) .. controls (3537.3400,4508.4800) and
3385      (3519.3600,4454.4300) .. (3519.3600,4370.0700) .. controls
3386      (3519.3600,4255.8400) and (3616.4300,4083.1800) .. (3616.4300,3966.3100) ..
3387      controls (3616.4300,3928.5300) and (3599.7300,3917.9800) ..
3388      (3590.9400,3917.9800) .. controls (3518.8900,3917.9800) and
3389      (3467.0500,4496.1800) .. (3467.0500,4496.1800) .. controls
3390      (3428.7100,4527.1200) and (3380.4300,4606.8000) .. (3380.4300,4606.8000) --
3391      (3372.5000,4609.7200) .. controls (3372.5000,4609.7200) and
3392      (3346.5900,4562.6400) .. (3314.1400,4534.8300) .. controls
3393      (3298.7900,4521.6600) and (3269.7300,4508.0800) .. (3250.9600,4496.0100) ..
3394      controls (3232.1500,4483.9000) and (3223.6400,4473.3200) ..
3395      (3223.6400,4473.3200) -- (3209.3800,4477.9500) .. controls
3396      (3209.3800,4477.9500) and (3233.3400,4503.0900) .. (3246.4100,4512.5000) ..
3397      controls (3259.4700,4521.9100) and (3270.2100,4548.8400) ..
3398      (3270.2100,4571.7300) .. controls (3270.2100,4594.8000) and
3399      (3261.2700,4628.4200) .. (3261.4300,4652.5800) .. controls
3400      (3261.6200,4684.5500) and (3276.0400,4709.3000) .. (3270.2700,4711.1200) ..
3401      controls (3252.3100,4716.8100) and (3226.4300,4726.3500) ..
3402      (3212.6600,4732.5300) .. controls (3203.2400,4708.6400) and
3403      (3185.9500,4711.3900) .. (3177.3600,4693.6400) .. controls
3404      (3166.4800,4671.1700) and (3165.0900,4640.3400) .. (3165.0900,4611.8700) ..
3405      controls (3165.0900,4569.6100) and (3182.8100,4556.5600) ..
3406      (3190.2600,4556.5600) .. controls (3194.4200,4566.2700) and
3407      (3197.2600,4596.9300) .. (3207.8300,4625.3800) .. controls
3408      (3217.3300,4650.9700) and (3234.7500,4668.8000) .. (3236.8200,4675.4600) ..
3409      controls (3242.0900,4666.6800) and (3222.9900,4646.0300) ..
3410      (3216.6200,4605.1600) .. controls (3207.8300,4548.9200) and
3411      (3159.0500,4437.1100) .. (3145.4500,4388.1100) .. controls
3412      (3131.8300,4339.0800) and (3105.6700,4237.0600) .. (3097.3600,4218.2900) --
3413      cycle(3402.8900,3333.6100) .. controls (3396.7400,3338.0000) and
3414      (3381.8000,3352.0600) .. (3381.8000,3352.0600) .. controls
3415      (3381.8000,3352.0600) and (3386.5800,3287.9600) .. (3411.2900,3272.5100) ..
3416      controls (3405.6400,3283.8500) and (3397.6200,3308.1300) ..
3417      (3402.8900,3333.6100) -- cycle(3293.9600,3439.3100) .. controls
3418      (3304.8000,3451.9900) and (3332.4600,3479.6800) .. (3343.2300,3489.5300) --
3419      (3318.2600,3479.0100) .. controls (3311.4500,3470.4000) and
3420      (3298.9300,3457.1200) .. (3293.9600,3439.3100) -- cycle(3353.1700,3407.7700)
3421      .. controls (3347.9000,3413.9200) and (3341.5400,3430.4900) ..
3422      (3338.0400,3431.3700) .. controls (3334.5200,3432.2500) and
3423      (3306.4300,3387.7800) .. (3319.0000,3332.7600) .. controls
3424      (3320.0200,3328.3100) and (3320.8100,3352.5800) .. (3322.1500,3359.5000) ..
3425      controls (3327.7800,3388.7300) and (3334.8600,3396.5000) ..
3426      (3353.1700,3407.7700) -- cycle(3062.1800,4168.2100) .. controls
3427      (3064.8100,4169.9100) and (3082.2700,4220.9100) .. (3082.6200,4223.4100) ..
3428      controls (3082.6200,4223.4100) and (3085.1600,4228.6500) ..
3429      (3089.4100,4234.5200) .. controls (3092.9400,4248.9500) and
3430      (3093.0800,4244.2400) .. (3097.7100,4264.4600) .. controls

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3431      (3076.8400,4258.9300) and (3047.9900,4277.4100) .. (3047.9900,4277.4100) ..
3432      controls (3041.1400,4273.6800) and (3079.1200,4253.8500) ..
3433      (3075.3500,4249.5900) .. controls (3043.5600,4214.8300) and
3434      (3062.1800,4168.2100) .. (3062.1800,4168.2100) -- cycle(3062.1800,4168.2100)
3435      .. controls (3064.8100,4169.9100) and (3082.2700,4220.9100) ..
3436      (3082.6200,4223.4100) .. controls (3082.6200,4223.4100) and
3437      (3085.1600,4228.6500) .. (3089.4100,4234.5200) .. controls
3438      (3092.9400,4248.9500) and (3093.0800,4244.2400) .. (3097.7100,4264.4600) ..
3439      controls (3076.8400,4258.9300) and (3047.9900,4277.4100) ..
3440      (3047.9900,4277.4100) .. controls (3041.1400,4273.6800) and
3441      (3079.1200,4253.8500) .. (3075.3500,4249.5900) .. controls
3442      (3043.5600,4214.8300) and (3062.1800,4168.2100) .. (3062.1800,4168.2100) --
3443      cycle(3396.8800,4953.1000) .. controls (3386.4600,4955.5800) and
3444      (3381.2300,4961.2000) .. (3372.2500,4960.8800) .. controls
3445      (3362.6400,4960.5500) and (3357.5200,4953.2900) .. (3352.7800,4952.2300) ..
3446      controls (3371.7200,4949.2300) and (3380.3100,4940.6200) ..
3447      (3396.8800,4953.1000) -- cycle(3380.9800,5143.1100) .. controls
3448      (3382.1500,5147.9900) and (3388.7900,5145.4500) .. (3390.7400,5147.9900) ..
3449      controls (3393.4800,5136.8600) and (3376.4800,5129.8200) ..
3450      (3373.3600,5125.5200) .. controls (3370.2300,5121.2300) and
3451      (3370.8200,5115.3600) .. (3365.1600,5115.3600) .. controls
3452      (3359.4900,5115.3600) and (3360.4700,5118.8800) .. (3360.4700,5121.4200) ..
3453      controls (3360.4700,5123.9600) and (3363.4000,5128.6500) ..
3454      (3363.4000,5132.5600) .. controls (3363.4000,5136.4600) and
3455      (3360.0800,5138.8100) .. (3360.0800,5138.8100) .. controls
3456      (3364.5700,5142.1300) and (3378.2400,5142.5200) .. (3380.9800,5143.1100) --
3457      cycle(3448.8300,5153.0800) .. controls (3481.0700,5153.0800) and
3458      (3491.4300,5104.2300) .. (3520.7400,5111.6600) .. controls
3459      (3515.4500,5100.5200) and (3497.6800,5105.3900) .. (3491.8200,5102.4800) ..
3460      controls (3485.2000,5099.1500) and (3477.1700,5089.7700) ..
3461      (3458.6100,5089.7700) .. controls (3440.0400,5089.7700) and
3462      (3431.6400,5097.5900) .. (3414.0600,5097.5900) .. controls
3463      (3404.3000,5097.5900) and (3397.0700,5092.1100) .. (3397.0700,5092.1100) ..
3464      controls (3397.0700,5092.1100) and (3398.0500,5105.2100) ..
3465      (3415.2300,5105.2100) .. controls (3432.4200,5105.2100) and
3466      (3441.4100,5101.3000) .. (3458.6100,5101.3000) .. controls
3467      (3475.8000,5101.3000) and (3485.5700,5111.6600) .. (3485.5700,5111.6600) ..
3468      controls (3472.8700,5114.2000) and (3462.5200,5142.9100) ..
3469      (3447.6800,5142.9100) .. controls (3439.8400,5142.9100) and
3470      (3431.8400,5134.9000) .. (3431.8400,5134.9000) .. controls
3471      (3433.7900,5132.9500) and (3443.3800,5138.6200) .. (3448.4600,5138.6200) ..
3472      controls (3463.8900,5138.6200) and (3462.9100,5113.4100) ..
3473      (3465.0600,5112.4300) .. controls (3459.3900,5110.8800) and
3474      (3458.2000,5109.1200) .. (3445.5100,5109.1200) .. controls
3475      (3432.8100,5109.1200) and (3419.7300,5115.5600) .. (3417.5800,5114.9800) ..
3476      controls (3419.3400,5116.7400) and (3418.5500,5120.2500) ..
3477      (3424.2200,5120.2500) .. controls (3429.8800,5120.2500) and
3478      (3435.5500,5118.3000) .. (3435.5500,5122.9800) .. controls
3479      (3435.5500,5127.6800) and (3425.9800,5128.0600) .. (3426.9500,5130.6000) ..
3480      controls (3422.0700,5127.4800) and (3414.2600,5114.5800) ..
3481      (3407.4200,5114.5800) .. controls (3400.5900,5114.5800) and
3482      (3399.9800,5117.7100) .. (3399.9800,5117.7100) .. controls
3483      (3410.1600,5117.7100) and (3421.4800,5153.0800) .. (3448.8300,5153.0800) --
3484      cycle(3565.3500,5095.8200) .. controls (3569.7900,5093.7700) and
3485      (3579.3200,5095.4800) .. (3575.5700,5089.0100) .. controls
3486      (3571.8200,5082.5200) and (3566.0200,5071.6300) .. (3566.0200,5071.6300) ..
3487      controls (3566.0200,5071.6300) and (3569.7900,5068.2100) ..
3488      (3571.4800,5068.9000) .. controls (3573.1800,5069.5900) and
3489      (3584.7700,5066.8600) .. (3587.8300,5069.2300) .. controls
3490      (3585.8000,5063.7900) and (3582.0500,5040.2800) .. (3556.4800,5040.2800) ..
3491      controls (3541.4800,5040.2800) and (3538.7700,5053.9000) ..
3492      (3538.7700,5058.6800) .. controls (3538.7700,5074.0100) and
3493      (3565.3500,5091.7200) .. (3565.3500,5095.8200) -- cycle(3571.4800,5123.4100)
3494      .. controls (3578.9800,5123.4100) and (3582.7100,5120.3500) ..
3495      (3585.4500,5122.0500) .. controls (3582.7300,5116.2600) and
3496      (3562.9500,5094.4500) .. (3547.9700,5094.4500) .. controls

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3497      (3544.2200,5094.4500) and (3542.8700,5096.5000) .. (3542.8700,5096.5000) ..
3498      controls (3545.9400,5106.7200) and (3563.9800,5123.4100) ..
3499      (3571.4800,5123.4100) -- cycle(3353.0800,5075.0400) .. controls
3500      (3360.1600,5038.1400) and (3431.0900,5073.6000) .. (3435.8600,4993.9400) ..
3501      controls (3438.2600,4953.8000) and (3402.8100,4936.3800) ..
3502      (3373.8500,4937.0600) .. controls (3348.9900,4937.6500) and
3503      (3344.5400,4943.1600) .. (3344.5400,4943.1600) .. controls
3504      (3344.5600,4943.1600) and (3337.7400,4930.6200) .. (3320.8800,4915.1100) ..
3505      controls (3309.2200,4904.3900) and (3303.1300,4894.3900) ..
3506      (3303.1300,4894.3900) .. controls (3303.1300,4894.3900) and
3507      (3308.0600,4888.4800) .. (3332.7700,4893.6500) .. controls
3508      (3368.4600,4901.1200) and (3386.1100,4925.1000) .. (3423.9300,4925.1000) ..
3509      controls (3435.5100,4925.1000) and (3436.8200,4906.3000) ..
3510      (3447.0500,4906.3000) .. controls (3445.5700,4911.9900) and
3511      (3453.7300,4923.7500) .. (3458.6900,4929.8800) .. controls
3512      (3463.6500,4936.0000) and (3468.6900,4949.0900) .. (3456.6400,4956.7900) ..
3513      controls (3458.6900,4967.3500) and (3473.0100,4965.3200) ..
3514      (3474.0200,4971.4500) .. controls (3474.0200,4971.4500) and
3515      (3440.2900,4997.0200) .. (3440.2900,5037.8900) .. controls
3516      (3440.2900,5046.7500) and (3448.4600,5052.2100) .. (3451.5200,5052.2100) ..
3517      controls (3454.5900,5052.2100) and (3461.7600,5051.5200) ..
3518      (3461.7600,5044.7000) .. controls (3461.7600,5037.8900) and
3519      (3452.5600,5036.5200) .. (3452.5600,5020.1800) .. controls
3520      (3452.5600,4988.1500) and (3489.3600,4977.5800) .. (3489.3600,4968.7200) ..
3521      controls (3489.3600,4959.8800) and (3472.3200,4957.1400) ..
3522      (3472.3200,4957.1400) -- (3471.3100,4905.0000) .. controls
3523      (3454.5900,4857.5800) and (3421.8900,4811.9800) .. (3408.2600,4800.7400) ..
3524      controls (3415.0800,4806.5400) and (3449.4300,4878.2400) ..
3525      (3445.7400,4880.8000) .. controls (3442.0300,4883.3900) and
3526      (3412.6600,4820.8000) .. (3387.8100,4806.8700) .. controls
3527      (3391.9100,4810.2700) and (3437.9100,4884.9000) .. (3432.7900,4888.6500) ..
3528      controls (3429.9600,4890.7300) and (3400.6600,4839.0800) ..
3529      (3354.0900,4801.0800) .. controls (3316.8200,4770.6800) and
3530      (3266.7000,4753.6000) .. (3223.2400,4745.8800) .. controls
3531      (3243.0100,4720.3200) and (3294.8000,4734.6300) .. (3294.8000,4725.0900) ..
3532      controls (3294.8000,4712.1400) and (3274.3600,4698.1800) ..
3533      (3274.3600,4666.4800) .. controls (3274.3600,4617.4100) and
3534      (3296.4900,4568.6900) .. (3272.3100,4526.7800) .. controls
3535      (3359.2000,4578.2300) and (3370.4500,4653.1900) .. (3374.5300,4664.0900) ..
3536      controls (3374.5300,4664.0900) and (3345.3000,4646.3800) ..
3537      (3304.3400,4646.3800) .. controls (3291.0500,4646.3800) and
3538      (3283.5500,4653.8700) .. (3283.5500,4656.9400) .. controls
3539      (3351.3600,4700.8900) and (3417.9100,4782.5800) .. (3421.9900,4791.7800) ..
3540      controls (3428.4800,4793.8200) and (3449.9400,4830.9700) ..
3541      (3464.5900,4861.6300) .. controls (3479.2400,4892.3000) and
3542      (3490.4900,4904.5700) .. (3487.7500,4899.1100) .. controls
3543      (3485.0400,4893.6600) and (3471.7600,4833.0100) .. (3418.9300,4764.5200) ..
3544      controls (3382.4600,4717.2200) and (3314.2200,4662.0500) ..
3545      (3314.2200,4662.0500) .. controls (3314.2200,4662.0500) and
3546      (3363.4800,4659.7100) .. (3384.5100,4681.3800) .. controls
3547      (3390.1800,4682.6000) and (3395.0800,4680.0100) .. (3395.0800,4675.5800) ..
3548      controls (3395.0800,4671.1500) and (3384.9400,4670.2300) ..
3549      (3385.0800,4654.8900) .. controls (3385.8800,4571.7300) and
3550      (3474.2600,4506.0900) .. (3486.2900,4503.6000) .. controls
3551      (3486.2900,4503.6000) and (3472.3200,4540.7500) .. (3472.3200,4589.1400) ..
3552      controls (3472.3200,4632.2700) and (3481.7800,4735.9800) ..
3553      (3490.8400,4795.8600) .. controls (3492.8500,4809.2400) and
3554      (3484.2200,4821.3900) .. (3486.7400,4828.5800) .. controls
3555      (3489.1600,4835.4500) and (3489.3600,4832.6700) .. (3492.2100,4832.6700) ..
3556      controls (3500.7200,4832.6700) and (3499.0000,4791.8900) ..
3557      (3550.4100,4782.1900) .. controls (3523.2400,4849.5200) and
3558      (3541.1100,4924.2200) .. (3541.1100,4927.9100) .. controls
3559      (3541.1100,4939.6100) and (3531.4100,4944.3900) .. (3535.8200,4955.3400) ..
3560      controls (3535.8200,4955.3400) and (3550.2300,4946.9300) ..
3561      (3567.6800,4946.9300) .. controls (3585.1400,4946.9300) and
3562      (3591.3500,4952.3600) .. (3591.3500,4952.3600) .. controls

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3563      (3562.6400,4980.6800) and (3561.8800,5009.4000) .. (3561.8800,5014.2600) ..
3564      controls (3561.8800,5019.1100) and (3553.3200,5025.1300) ..
3565      (3553.3200,5029.2000) .. controls (3553.3200,5033.2700) and
3566      (3556.2300,5034.2500) .. (3556.2300,5034.2500) .. controls
3567      (3565.9400,5028.2300) and (3578.9100,5039.6700) .. (3587.4600,5039.1800) ..
3568      controls (3587.4600,5049.2400) and (3603.9800,5059.5200) ..
3569      (3605.9000,5095.3700) .. controls (3607.8500,5131.6600) and
3570      (3592.5200,5136.5000) .. (3580.2900,5136.5000) .. controls
3571      (3571.0000,5136.5000) and (3564.7900,5131.4600) .. (3560.7000,5138.2500) ..
3572      controls (3568.2800,5144.6500) and (3605.1400,5149.6600) ..
3573      (3605.1400,5179.9700) .. controls (3581.6600,5159.4000) and
3574      (3546.3500,5167.3500) .. (3523.2400,5157.4600) .. controls
3575      (3523.2400,5157.4600) and (3518.4000,5159.2100) .. (3518.4000,5163.4700) ..
3576      controls (3539.3600,5180.5500) and (3608.6100,5156.8200) ..
3577      (3620.8800,5224.2900) .. controls (3604.5300,5212.0200) and
3578      (3563.5400,5187.3400) .. (3526.1500,5187.3400) .. controls
3579      (3514.3000,5187.3400) and (3495.7600,5190.5500) .. (3478.7900,5190.5500) ..
3580      controls (3445.2100,5190.5500) and (3428.3600,5173.7600) ..
3581      (3425.3300,5164.9600) .. controls (3425.3300,5164.9600) and
3582      (3380.1800,5164.8400) .. (3354.0900,5156.8200) .. controls
3583      (3359.2000,5144.5500) and (3347.9600,5101.6200) .. (3353.0800,5075.0400) --
3584      cycle(3211.2900,4766.3300) .. controls (3211.2900,4758.2200) and
3585      (3239.4600,4747.5500) .. (3322.2800,4792.8000) .. controls
3586      (3405.0800,4838.0500) and (3427.7000,4904.6400) .. (3425.1400,4907.1900) ..
3587      controls (3423.8700,4908.4600) and (3410.1000,4883.1700) ..
3588      (3393.1300,4864.0900) .. controls (3375.8400,4844.6500) and
3589      (3355.3700,4831.4200) .. (3353.8700,4832.9200) .. controls
3590      (3352.2900,4834.5000) and (3371.2900,4851.0700) .. (3385.4300,4870.4900) ..
3591      controls (3398.1400,4887.8900) and (3406.2100,4908.3400) ..
3592      (3403.7900,4909.7600) .. controls (3400.4900,4911.7000) and
3593      (3357.2700,4838.5600) .. (3300.0800,4838.5600) .. controls
3594      (3264.6300,4838.5600) and (3239.6300,4881.5400) .. (3264.1600,4914.2500) ..
3595      controls (3259.4600,4918.9500) and (3215.0700,4904.7500) ..
3596      (3215.0700,4841.2900) .. controls (3215.0700,4801.5900) and
3597      (3241.6000,4804.7500) .. (3241.6000,4796.6400) .. controls
3598      (3226.6600,4791.0900) and (3211.2900,4774.4500) .. (3211.2900,4766.3300) --
3599      cycle(3087.2300,4944.5200) .. controls (3082.2700,4956.4200) and
3600      (3061.9500,4969.7900) .. (3061.4600,4979.7000) .. controls
3601      (3052.5500,4913.3200) and (3092.0500,4889.2400) .. (3087.7100,4882.6000) ..
3602      controls (3080.4200,4871.4200) and (3058.4600,4904.8100) ..
3603      (3058.4600,4904.8100) .. controls (3045.2700,4852.9700) and
3604      (3091.8400,4814.3000) .. (3091.8400,4814.3000) .. controls
3605      (3090.0800,4796.7300) and (3061.0900,4823.0800) .. (3061.0900,4823.0800) ..
3606      controls (3046.1500,4779.1500) and (3098.8800,4731.7000) ..
3607      (3098.8800,4731.7000) .. controls (3098.8800,4721.1600) and
3608      (3061.0900,4747.5200) .. (3061.0900,4747.5200) .. controls
3609      (3061.0900,4697.4300) and (3096.2300,4671.9400) .. (3096.2300,4664.9200) ..
3610      controls (3096.2300,4652.6200) and (3077.7800,4666.6800) ..
3611      (3077.7800,4666.6800) .. controls (3077.7800,4666.6800) and
3612      (3079.5400,4625.3800) .. (3122.6000,4593.7400) .. controls
3613      (3121.7200,4584.0800) and (3095.3500,4599.0200) .. (3095.3500,4599.0200) ..
3614      controls (3099.7600,4589.3500) and (3100.6300,4548.0500) ..
3615      (3118.2000,4544.5300) .. controls (3135.7800,4541.0200) and
3616      (3153.3600,4543.6500) .. (3158.6300,4539.2600) .. controls
3617      (3163.9100,4534.8700) and (3178.8300,4516.4100) .. (3183.2300,4537.5000) ..
3618      controls (3165.4100,4556.6600) and (3147.3600,4585.9200) ..
3619      (3147.3600,4630.9500) .. controls (3147.3600,4681.3800) and
3620      (3156.9100,4708.6400) .. (3191.8600,4734.4100) .. controls
3621      (3185.6900,4770.4400) and (3179.4300,4833.6000) .. (3171.5200,4864.3600) ..
3622      controls (3163.6100,4895.1100) and (3164.6300,4921.7000) ..
3623      (3166.5200,4990.0400) .. controls (3167.1000,5010.7200) and
3624      (3212.0000,5039.2600) .. (3212.0000,5039.2600) .. controls
3625      (3194.5100,5089.9300) and (3153.6300,5122.0700) .. (3135.8400,5132.3000) ..
3626      controls (3153.6700,5113.7900) and (3173.6000,5096.4100) ..
3627      (3196.0900,5056.5400) .. controls (3196.0900,5056.5400) and
3628      (3181.7800,5038.1400) .. (3176.6700,5042.2300) .. controls

```

```

3629      (3165.9400,5052.9600) and (3187.6800,5056.9600) .. (3174.3900,5073.3200) ..
3630      controls (3162.3000,5088.6200) and (3105.0500,5144.2700) ..
3631      (3105.1200,5143.4300) .. controls (3105.8000,5134.2800) and
3632      (3147.0300,5078.0000) .. (3133.2800,5060.7300) .. controls
3633      (3133.2800,5060.7300) and (3153.7300,5040.2900) .. (3156.8000,5028.0200) ..
3634      controls (3151.6900,5020.8600) and (3146.5800,4922.7300) ..
3635      (3143.5200,4911.4800) .. controls (3136.3500,4947.2600) and
3636      (3143.9600,5035.0700) .. (3143.9600,5035.0700) .. controls
3637      (3112.2700,5066.7600) and (3115.0500,5059.1900) .. (3085.4000,5074.5200) ..
3638      controls (3081.9000,5075.7000) and (3126.4300,5038.3300) ..
3639      (3123.2800,5039.0500) .. controls (3119.7400,5039.8600) and
3640      (3120.4500,4962.4900) .. (3112.2700,4983.9600) .. controls
3641      (3109.5700,4991.0400) and (3103.0700,5040.1800) .. (3103.0700,5040.1800) ..
3642      controls (3081.6000,5064.7200) and (3047.5400,5090.4500) ..
3643      (3046.8500,5092.3100) .. controls (3046.1700,5072.5900) and
3644      (3083.3000,5023.4800) .. (3094.7300,4946.8100) .. controls
3645      (3094.3700,4943.1500) and (3092.1700,4932.6400) .. (3087.2300,4944.5200) --
3646      cycle(3365.1000,5021.2500) .. controls (3387.5600,5018.8800) and
3647      (3407.4400,5012.4200) .. (3408.4600,5017.5700) .. controls
3648      (3403.8300,5031.0000) and (3398.2000,5034.1600) .. (3391.1900,5035.5500) ..
3649      controls (3374.8400,5038.8000) and (3375.7200,5022.8800) ..
3650      (3365.1000,5021.2500) -- cycle(3219.1200,4976.8800) .. controls
3651      (3218.5900,4975.3700) and (3202.8100,4968.7000) .. (3200.4300,4975.1800) ..
3652      controls (3199.7300,4977.1400) and (3209.3600,4982.3900) ..
3653      (3209.7900,4985.3800) .. controls (3211.1900,4995.1400) and
3654      (3207.4200,5005.3400) .. (3206.7500,5004.3900) .. controls
3655      (3195.8800,4988.9900) and (3178.5400,4998.6500) .. (3177.7600,4941.5400) ..
3656      controls (3186.4500,4968.8400) and (3220.2500,4958.3700) ..
3657      (3225.3600,4964.5000) .. controls (3230.4700,4970.6400) and
3658      (3220.7400,5019.2900) .. (3214.6100,5031.5600) .. controls
3659      (3213.8500,5023.4700) and (3220.7500,4981.5500) .. (3219.1200,4976.8800) --
3660      cycle(3244.3600,5140.4600) .. controls (3244.3600,5140.4600) and
3661      (3255.7200,5152.5500) .. (3247.7500,5152.5500) .. controls
3662      (3232.0600,5152.5500) and (3227.3300,5173.1800) .. (3238.9200,5171.8100) ..
3663      controls (3250.4900,5170.4500) and (3250.0600,5172.5400) ..
3664      (3240.9600,5181.3500) .. controls (3233.9300,5188.1600) and
3665      (3240.5900,5194.3000) .. (3255.5700,5194.3000) .. controls
3666      (3264.4300,5194.3000) and (3276.4100,5188.1600) .. (3276.4100,5174.5400) ..
3667      controls (3276.4100,5160.9100) and (3227.9400,5107.2400) ..
3668      (3246.1900,5050.7400) .. controls (3268.6900,4981.0500) and
3669      (3329.3400,4989.4100) .. (3360.2100,4983.0400) .. controls
3670      (3379.5100,4979.0600) and (3421.3300,4966.9100) .. (3419.2800,4971.0100) ..
3671      controls (3415.1400,4979.2900) and (3360.6600,4988.7300) ..
3672      (3370.2100,4990.7700) .. controls (3372.6000,4991.2800) and
3673      (3424.2800,4979.0300) .. (3422.7000,4981.2300) .. controls
3674      (3417.2300,4988.7300) and (3381.5200,5001.7700) .. (3376.1700,5004.0200) ..
3675      controls (3358.5000,5011.4600) and (3305.8800,5030.4800) ..
3676      (3300.6100,5028.3200) .. controls (3295.3300,5026.1400) and
3677      (3362.5800,5004.5300) .. (3361.5200,4999.7800) .. controls
3678      (3360.7600,4996.3500) and (3350.8100,4995.2500) .. (3326.0500,5002.8600) ..
3679      controls (3298.1100,5011.4600) and (3270.7200,5035.0500) ..
3680      (3270.7200,5069.8200) .. controls (3270.7200,5100.5600) and
3681      (3274.5500,5104.6800) .. (3276.1700,5115.4700) .. controls
3682      (3283.6700,5165.2300) and (3282.6000,5077.3900) .. (3287.0800,5082.7700) ..
3683      controls (3290.4900,5086.8600) and (3292.5000,5104.1900) ..
3684      (3296.6200,5115.4800) .. controls (3301.9800,5130.1800) and
3685      (3310.1900,5135.2400) .. (3310.1900,5156.1900) .. controls
3686      (3310.1900,5195.0400) and (3273.5300,5206.2800) .. (3255.7300,5206.2800) ..
3687      controls (3244.1600,5206.2800) and (3213.8900,5199.0300) ..
3688      (3216.4100,5169.4500) .. controls (3219.0200,5138.7700) and
3689      (3244.3600,5140.4600) .. (3244.3600,5140.4600);
3690      \end{scope}
3691 \end{scope}
3692
3693 \end{tikzpicture}
3694 }

```

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3695 \renewcommand{\maketitle}{%
3696 \hypersetup{ % setup the hyperref-package options
3697 pdftitle={\@title},% - title (PDF meta)
3698 pdfsubject={\@scheme},% - subject (PDF meta)
3699 pdfauthor={\@author},% - author (PDF meta)
3700 plainpages=false,% -
3701 pdfborder={0 0 0},% -
3702 breaklinks=true,% - allow line break inside links
3703 bookmarksnumbered=true,%
3704 bookmarksopen=true %
3705 }
3706
3707 \pagenumbering{gobble} % gobble page numbing (invisible for empty page style)
3708 \pagestyle{empty} % no header or footers
3709 \begin{titlepage}
3710
3711 \pdfbookmark[0]{Title Page}{Title Page}
3712 %\tgherosfont
3713 \centering
3714
3715 \scalebox{0.38}{\bangorlogo} \\
3716 {School of Computer Science \\
3717 \vspace{-1.5mm}College of Physical \& Applied Sciences} \\
3718
3719 \vfill
3720
3721 {\setstretch{1.0}\LARGE \tgherosfontfoot\textbf{\@title} \hspace{10mm}}
3722 \begin{center}\vspace{-0.4cm}
3723 \rule{0.6\textwidth}{.4pt}
3724 \end{center}\vspace{-4mm}
3725 {\Large \@author } \\
3726
3727 \vfill
3728
3729 {\setstretch{1.1}\footnotesize Submitted in partial satisfaction of the requiremen
3730 \ifx\pgcert\undefined Degree of\ \fi\degree\\
3731 \vspace{-2.7mm}in \@scheme}
3732
3733 \vspace{1cm}
3734
3735 {\footnotesize\setstretch{1.1}}
3736 \ifnum \FSSize{supervisors}>1 \textit{Supervisors} \else \textit{Supervisor} \fi
3737 \newcounter{1}
3738 \forloop[-1]{1}{\FSSize{supervisors}}{\value{1}>0}{%
3739 \FSBottom{supervisors}\FSShift{supervisors}\ifnum \FSSize{supervisors}>0 \ \textit{
3740 \vspace{1cm}
3741
3742 \@date}
3743
3744 \end{titlepage}
3745 }
3746
3747 \RequirePackage{framed}
3748 \DeclareDocumentCommand{\statements}{ O{} }{%
3749 \ifthenelse{\equal{#1}{} }{%
3750 \newcommand{\sig}{\vspace{2cm}}
3751 }{%
3752 \newcommand{\sig}{\includegraphics[height=2cm]{#1}}
3753 }
3754 \cleardoublepage
3755 \pdfbookmark[0]{Statement of Originality \& Availability}{Statements}
3756 %\chapter*{Statements}
3757 \label{chp:statements}
3758 {
3759 \setstretch{1.1}
3760 \null\vfill

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3761 \begin{framed}
3762   {\noindent\bf Statement of Originality}\\
3763   \\
3764   The work presented in this thesis/dissertation is entirely from the studie
3765   individual student, except where otherwise stated. Where derivations are p
3766   and the origin of the work is either wholly or in part from other sources,
3767   reference is given to the original author. This work has not been presente
3768   for any degree, nor is it at present under consideration by any other degr
3769   body.
3770
3771   \vspace{0.3cm}
3772
3773   \noindent Student:
3774
3775   \sig
3776
3777   \noindent\@author
3778 \end{framed}
3779 \vfill
3780 \begin{framed}
3781   {\noindent\bf Statement of Availability}\\
3782   \\
3783   I hereby acknowledge the availability of any part of this thesis/dissertat
3784   viewing, photocopying or incorporation into future studies, providing that
3785   is given to the origins of any information contained herein. I further gi
3786   for a copy of this work to be deposited with the Bangor University Institu
3787   Repository, \ifdefined\phd the British Library ETHOS system,\ \fi and/or i
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3790   University may make the title and a summary of this thesis/dissertation fr
3791
3792   \vspace{0.3cm}
3793
3794   \noindent Student:
3795
3796   \sig
3797
3798   \noindent\@author
3799 \end{framed}
3800 \vfill
3801 }
3802 }
3803
3804 \RequirePackage[figure,table]{totalcount}
3805 \newcommand{\tables}{
3806   \cleardoublepage
3807   \setcounter{tocdepth}{3}
3808   {\setstretch{1.2}
3809   \tableofcontents
3810   \iftotalfigures
3811     \cleardoublepage
3812     \listoffigures
3813   \fi
3814   \iftotaltables
3815     \cleardoublepage
3816     \listoftables
3817   \fi}
3818 }
3819
3820 \newcommand{\thesisContent}{%
3821   \cleardoublepage
3822   \pagenumbering{arabic} % arabic page numbering
3823   \setcounter{page}{1} % set page counter
3824   \pagestyle{maincontentstyle} % fancy header and footer
3825 }
3826

```

```
3827 \renewenvironment{abstract}
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3830     \pdfbookmark[0]{Abstract}{Abstract}
3831     \chapter*{\abstractname}\label{chp:abstract}
3832   }
3833   {}
3834
3835 \DeclareDocumentCommand{\acknowledgements}{ O{} O{} m }{%
3836   \cleardoublepage
3837   \pagenumbering{roman}
3838   \pagestyle{plain}
3839   \pdfbookmark[0]{Acknowledgements}{Acknowledgements}
3840   \chapter*{Acknowledgements}
3841   \label{chp:acknowledgement}
3842   \if\relax\detokenize{#1}\relax\else
3843     \chapterquote{#1}{#2}{\ }
3844   \fi
3845
3846   #3
3847 }
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