Example 1: Fake bold demo

```
1  % \usepackage{pgffor}
2  \def\fakeBold#1#2{%
     \special{pdf:code q 2 Tr 0 G #1 w}%
4    #2%
     \special{pdf:code Q}%
6  }
   \def\test#1{\fakeBold{#1}{你能吃玻璃吗}}
8
   \huge
10 \foreach \i in {0.0, 0.2, 0.5, 1.0} {
     \test{\i}\par
12 }
```

你能吃玻璃吗

你能吃玻璃吗

你能吃玻璃吗

你能吃玻璃吗

Example 2: Fake bold application: \CJKunderwave

```latex
% \usepackage{pgffor}
\def\fakeBold#1#2{%
  \special{pdf:code q 2 Tr #1 w 1 J 0 0 1 RG 0 0 1 rg}%
  #2%
  \special{pdf:code Q}}%
\xeCJKsetup{
  underwave/symbol=
    \fontsize{0.5em}{0pt}\selectfont
    \sixly\fakeBold{\strokeWidth}{\char 58\relax}
}
\def\test#1{%
  \def\strokeWidth{#1}%
  Line width \texttt{#1}: \CJKunderwave{几个字}
}

\large
\foreach \i in {0.0, 0.2, 0.5, 1.0} {
  \test{\i}\par
}
```

Line width 0.0: 几个字

Line width 0.2: 几个字

Line width 0.5: 几个字

Line width 1.0: 几个字

Example 3: Dashed text stroking

```
1  % \usepackage{pgffor}
2  \newcommand{\strokeText}[1]{%
       \special{pdf:code q 1 Tr #1 w [2 1] 0 d 1 J 1 0 0 RG}%
4      中文%
       \special{pdf:code Q}%
6  }

8  \Huge\bfseries\itshape
   中文\par
10 \foreach \i in {0.1, 0.2, ..., 0.5} {
       \strokeText{\i}%
12 }
```

中文

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