

Example: Type parallelogram 3 - draw the symbol

```
1 %\usepackage{amsmath}
2 %\usepackage{tikz}
   %% ref: https://liam.page/2013/04/13/LaTeX-parallelogram/
4 \newcommand\parallelogram{%
   \mathord{\text{%
6     \tikz[baseline]
       \draw ( 0em, .1ex) -- ++( .9em, 0ex) --
8         ++(.2em, 1.2ex) -- ++(-.9em, 0ex) -- cycle;}}}
   $\parallelogram ABCD$
```

$\square ABCD$