Example: Type parallelogram 1 - use appropriate Unicode math fonts

```
1  %\usepackage{unicode-math}
2  \setmathfont{STIX Math}
   STIX Math: $ ABCD, \parallelogram ABCD$ \par
4  \setmathfont{XITS Math}
   XITS Math: $ ABCD, \parallelogram ABCD$
```

STIX Math: $\square ABCD, \square ABCD$
XITS Math: $\square ABCD, \square ABCD$

Example: Type parallelogram 2 - use multiple Unicode math fonts

```
1  %\usepackage{unicode-math}
2  \setmathfont{Latin Modern Math}
   \setmathfont[range="25B1]{STIX Math}
4  STIX Math: $ ABCD, \parallelogram ABCD$ \par
   \setmathfont[range="25B1]{XITS Math}
6  XITS Math: $ ABCD, \parallelogram ABCD$
```

STIX Math: $\square ABCD, \square ABCD$
XITS Math: $\square ABCD, \square ABCD$