SATs Revision grids

$\frac{2}{3} \div 3 =$

$2\frac{1}{5} - 1\frac{7}{8} =$

$3.54 \times 1000 =$

$29\% \times 450 =$

Scale

Shape A is enlarged by scale factor 3. Draw shape B.
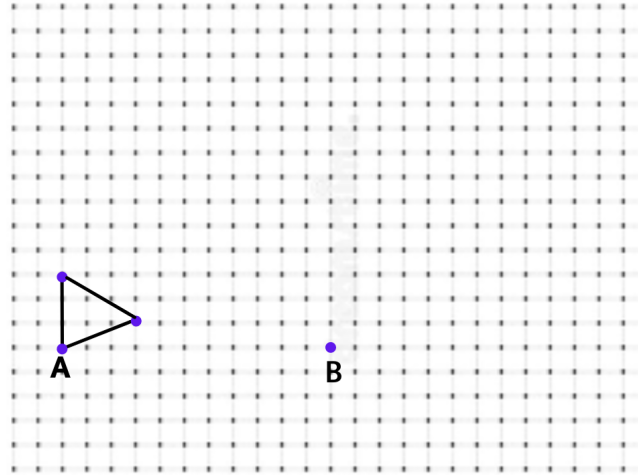
A

B

Angles

Find the missing angles

100° ?

80° 75°

____ $^\circ$

28°

? ____ $^\circ$

Measurement
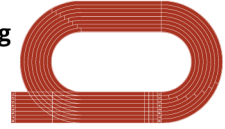
Jared and Stephanie are both running around a 400m track.
Jared runs an average speed of 21 seconds per 100 metres.
Stephanie runs an average speed of 4 mins per km.
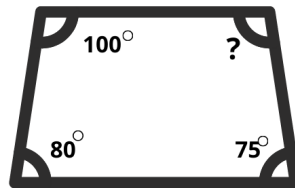
Who is faster? _____

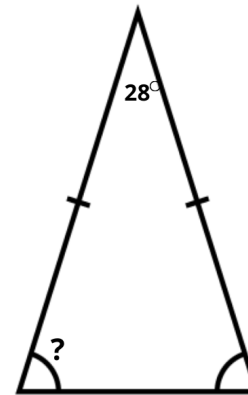If they both stop at 10 minutes, what lap will they each be on?

_____   _____
Jared   Stephanie

Roman Numerals

Put A-D in order from smallest to largest and write as ordinary numbers.

A	B	C	D
MDV	CMXX1X	CMXL11	MXCIX

____ ____ ____ ____
smallest   largest

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SATs Revision grids

$\frac{2}{3} \div 3 = \frac{2}{9}$

$2\frac{1}{5} - 1\frac{7}{8} = \frac{13}{40}$

$3.54 \times 1000 = 3540$

$29\% \times 450 = 130.5$

Scale

Shape A is enlarged by scale factor 3. Draw shape B.

A   B

Angles

Find the missing angles

$100°$ $?$

$80°$ $75°$

$105°$

$28°$

$?$

$76°$

Measurement

Jared and Stephanie are both running around a 400m track.
Jared runs an average speed of 21 seconds per 100 metres.
Stephanie runs an average speed of 4 mins per km.
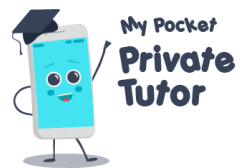
Who is faster?   _Jared_

If they both stop at 10 minutes, what lap will they each be on?

On lap 8   _On lap 7_
Jared   **Stephanie**
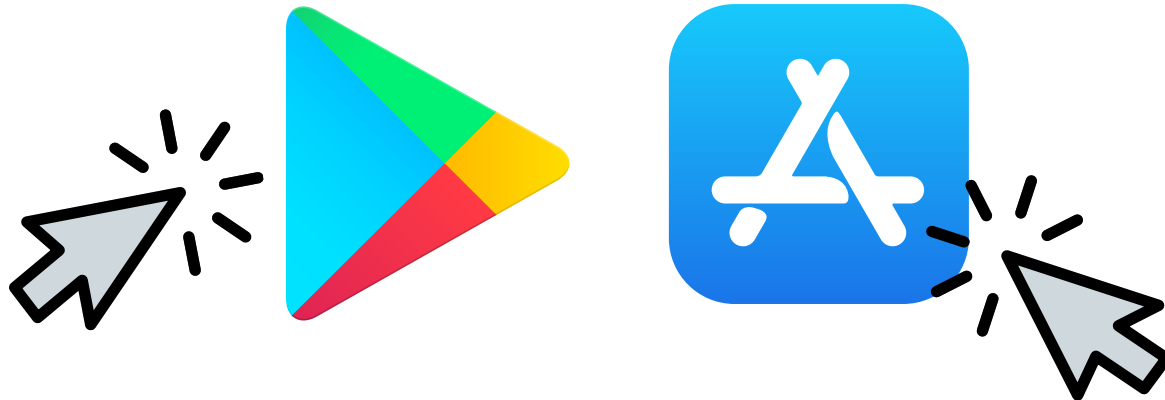
Roman Numerals

Put A-D in order from smallest to largest and write as ordinary numbers.

A	B	C	D
MDV	CMXX1X	CMXL11	MXCIX
1505	929	942	1099
B	C	D	A

smallest   largest

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