Corbettmaths

A holiday normally costs £700.
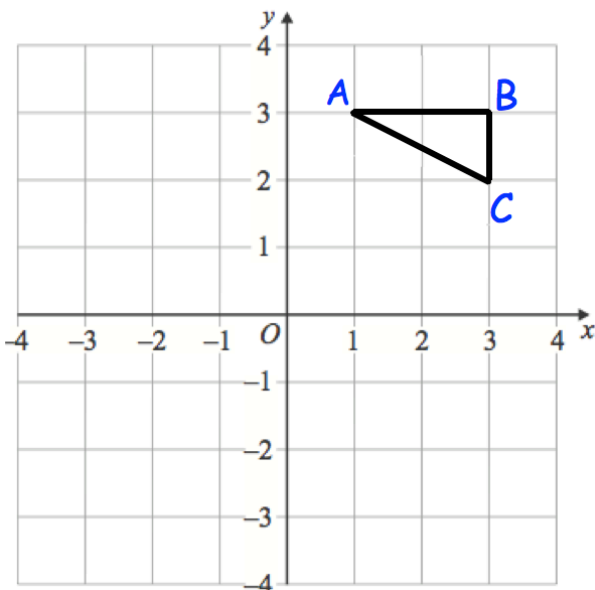
A sign says

$\frac{1}{5}$ off

What is the new cost?

A rugby team can win, draw or lose a match

Result	Win	Draw	Lose
Probability	0.4	0.35	

Find the missing probability

Reflect triangle ABC in the x-axis.

Label the triangle, D.

Rotate triangle ABC 90 degrees anti-clockwise about the origin.

Label the triangle, E.

Estimate the value of

$$\sqrt{\frac{50.77}{0.513}}$$