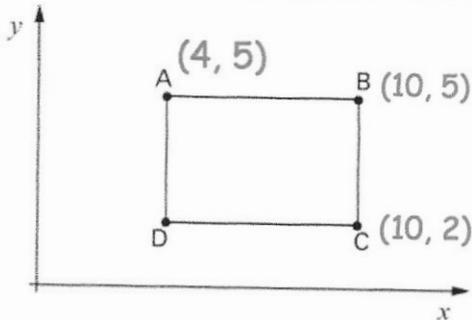| 4	8

Write two numbers on the cards that add to give 12 and multiply to give 32.

−4	4

Write two numbers on the cards that add to give 0 and multiply to give −16.

A (4, 5)   B (10, 5)

D   C (10, 2)

What are the coordinates of D?

$(4, 2)$

E is halfway between the coordinates A and B.
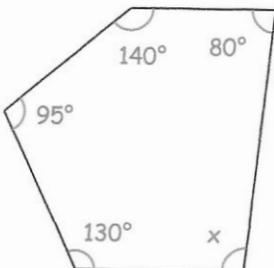
Write down the coordinates of E.

$(7, 5)$

Work out $\dfrac{7}{15} - \dfrac{1}{5}$

$\dfrac{7}{15} - \dfrac{3}{15} = \dfrac{4}{15}$

Work out $\dfrac{1}{2} \div \dfrac{7}{8}$

$\dfrac{1}{2} \times \dfrac{8}{7} = \dfrac{8}{14}$

$= \dfrac{4}{7}$

140°   80°

95°

130°   x

$80 + 140 + 95 + 130 = 445$

Find x

$540 - 445 = 95°$