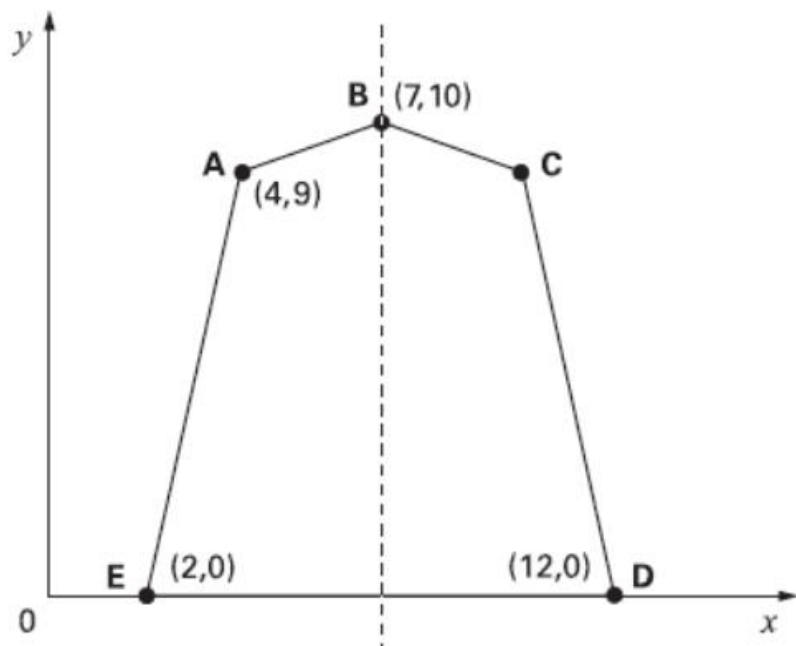
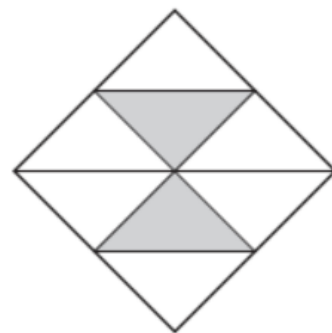


Countdown 7

1. Find $\frac{7}{15}$ of 60
2. $8(6 \times 2) + 10 > 65 + n$ What could the value of n be?
3. Divide 7 by 8
4. $\frac{2}{3} \times 5$
5. $\frac{2}{3}$ divided by 6
6. A packet of crisps costs thirty-two pence.
Josh buys three packets.
How much change does he get from one pound?
7. Here is a pentagon drawn on a coordinate grid.
The pentagon is symmetrical. What is C ?



8.



What fraction of the square is shaded?

9. Here is an equilateral triangle inside a square.



Not actual size

The perimeter of the triangle is 48 centimetres.

What is the perimeter of the square?

10. Find $\frac{4}{5}$ of 365.

Extension

Can you make 577 using only prime numbers?

How close can you get?