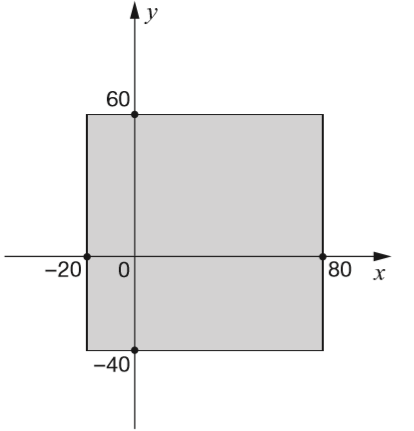
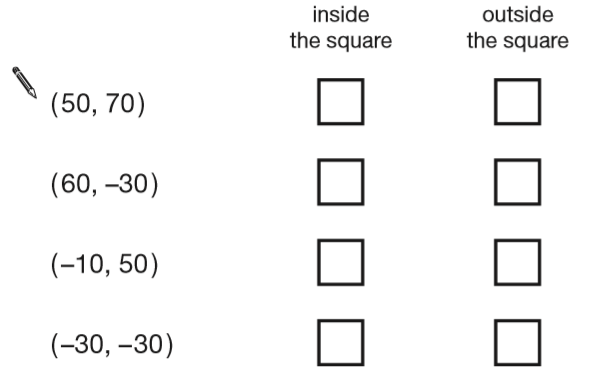
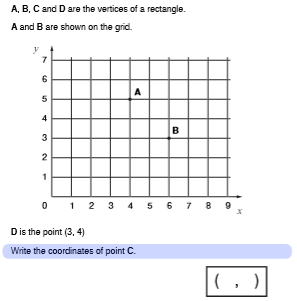
Chunk 1

b) Here is a shaded square on For each of these points, put a tick to

x and y axes. show if it is inside or outside the square.

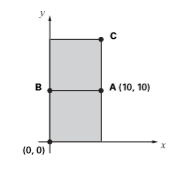
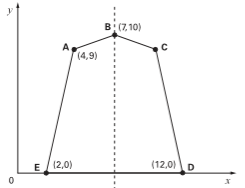


Chunk 2



Chunk 3

a) This diagram shows 2 identical b) Here is a symmetrical pentagon.

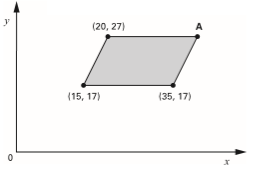
squares.

What are the co-ordinates of:

B = ( \_\_\_ , \_\_\_ ) What are the co-ordinates of C?

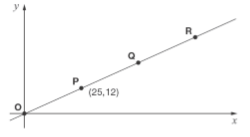
C = ( \_\_\_ , \_\_\_ )

C = ( \_\_\_ , \_\_\_ )

c) Here is a parallelogram.

What are the co-ordinates of point A?

A = ( \_\_\_ , \_\_\_ )

d) Here is a line on a

co-ordinate axis.

Points O, P, Q and R are equally spaced.

The co-ordinates of P are (25,12).

What are the

co-ordinates of R?

R = ( \_\_\_ , \_\_\_ )