Topic: Coordinates

ACCESS MATHS

FEEDBACK

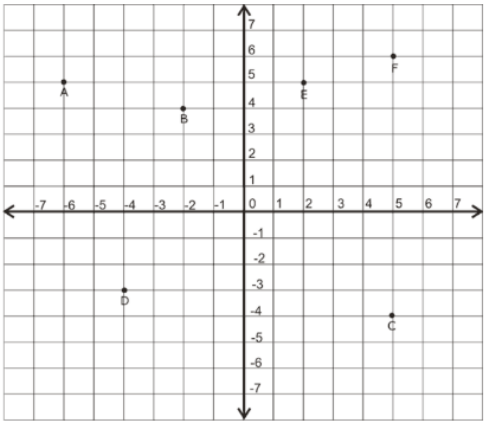
ACTION

Revision Material

https://www.youtube.com/watch?v=Gp9VJ9dPqOg

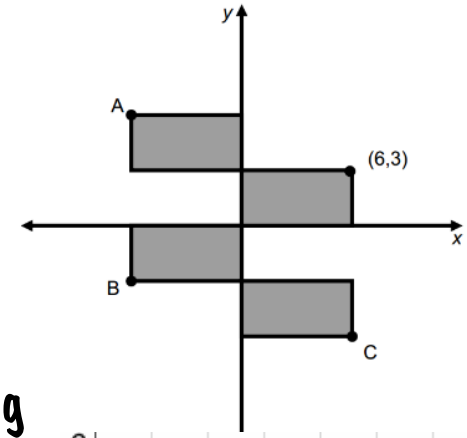
RESPONSE

Fluency



1. B _____
2. A _____
3. D _____
4. E _____
5. F _____
6. C _____

Reasoning



Here are 4 **identical rectangles** on coordinate axes.

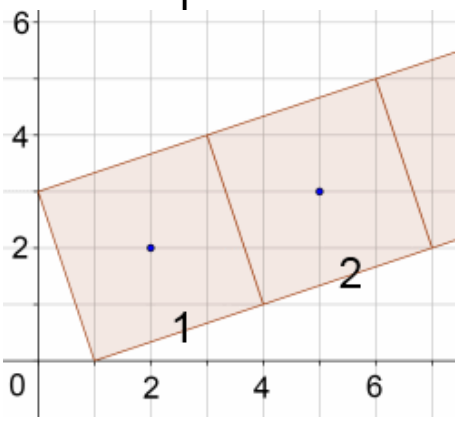
Write the coordinates of points A, B and C.

A = (,)

B = (,)

C = (,)

Problem Solving



What will the coordinates of the centre of square number 3 be?

What about the 20th square?

Can you suggest a quick and efficient strategy for working out the coordinates of the centre of any square?

RAG

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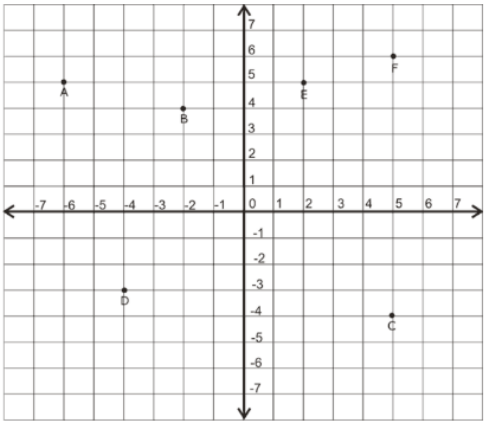

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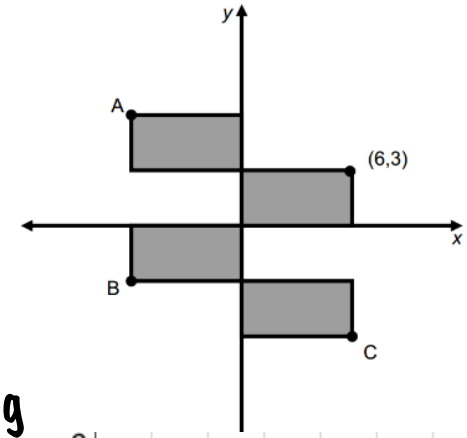
Reasoning



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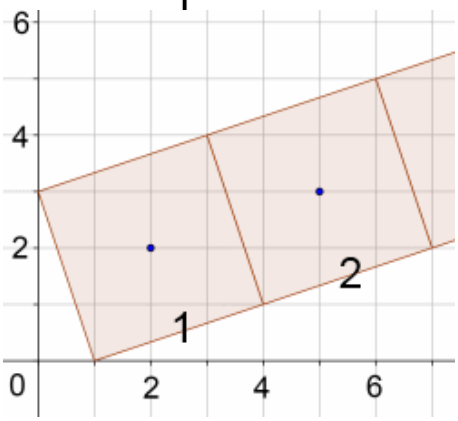

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