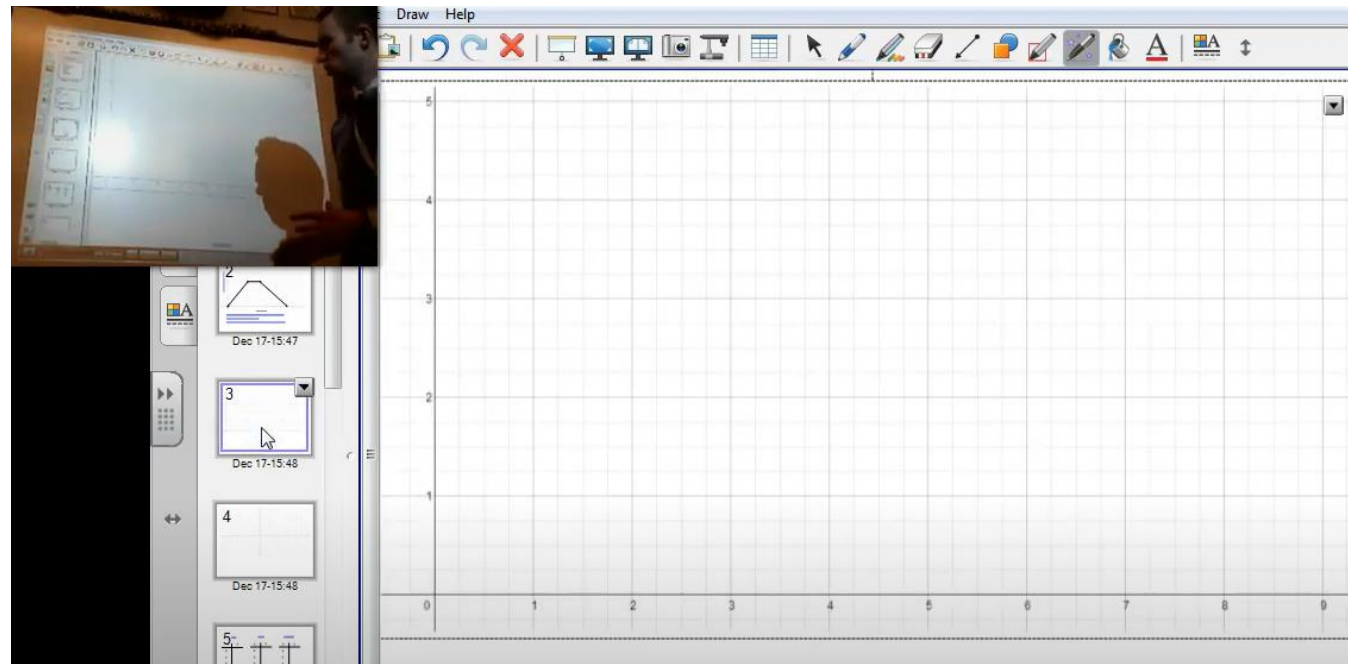


Lesson 2

L.O: I am learning to read and plot coordinates in the first quadrant.

Watch this Video

<https://www.youtube.com/watch?v=FMCC5-gfvbzE>



What are the dot's coordinates?

Remember to start with the x axis and then the y axis.

Use the saying below to help you remember.

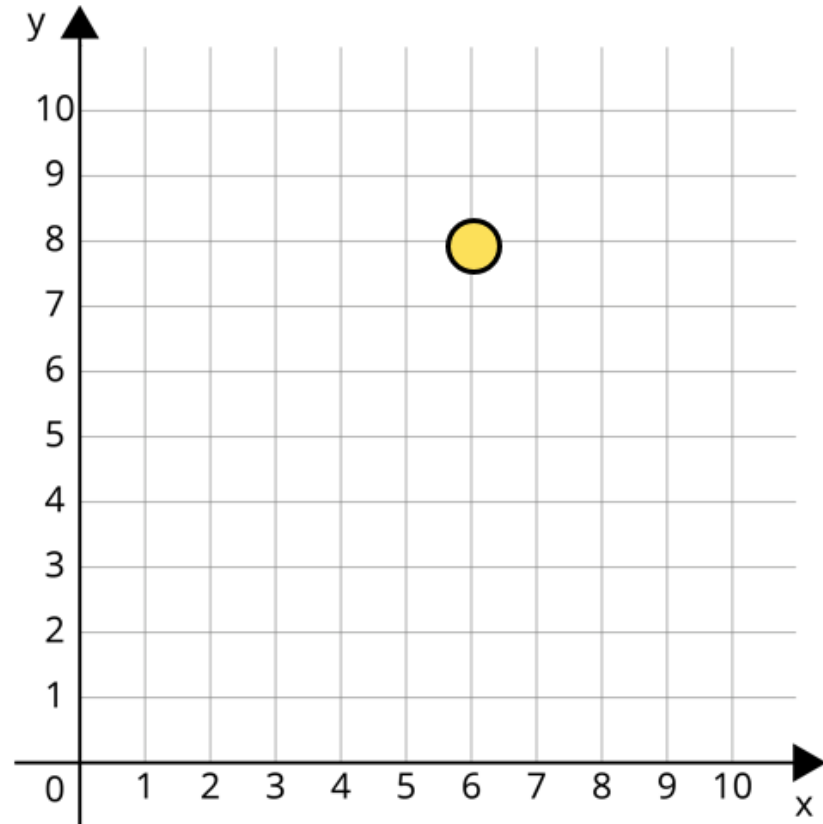
Along the corridor and up the stairs!



Along the X axis first



Up the Y axis second



What are the dot's coordinates?

Answer:
(6,8)

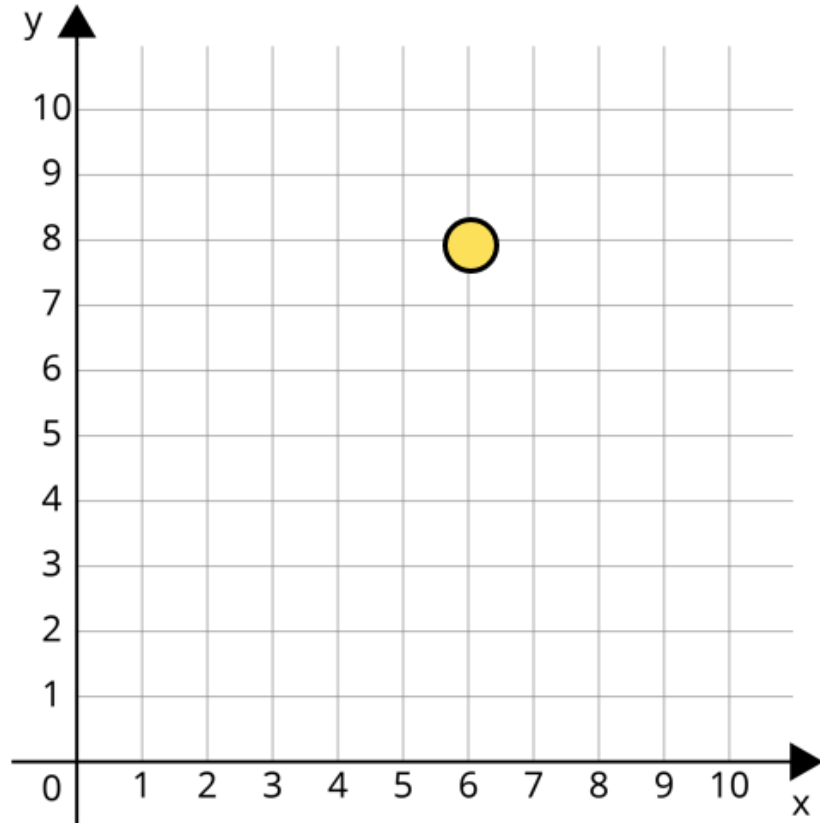
Along the corridor and up the stairs!



Along the X axis first

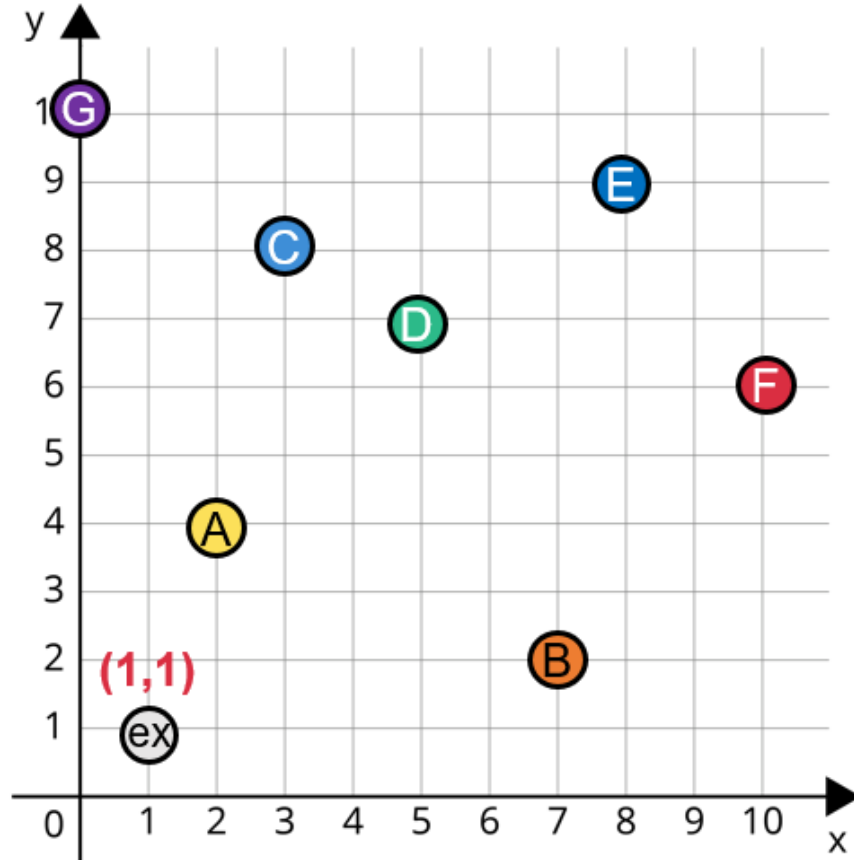


Up the Y axis second



Find the coordinates:

What are the dot's co-ordinates?



Along the corridor and up the stairs!

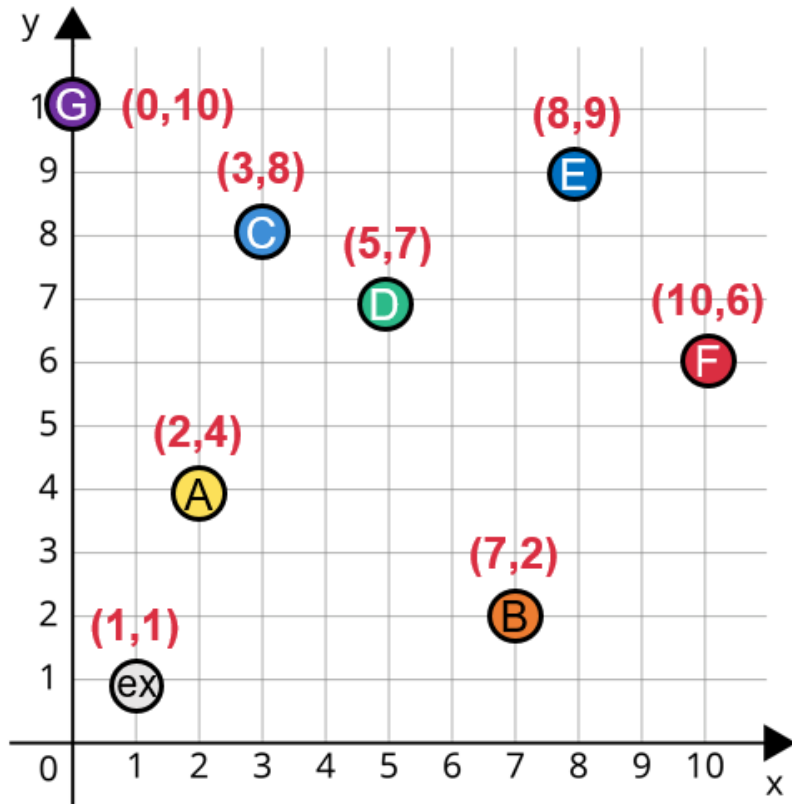


Along the X axis first



Up the Y axis second

Answer



Along the corridor and up the stairs!



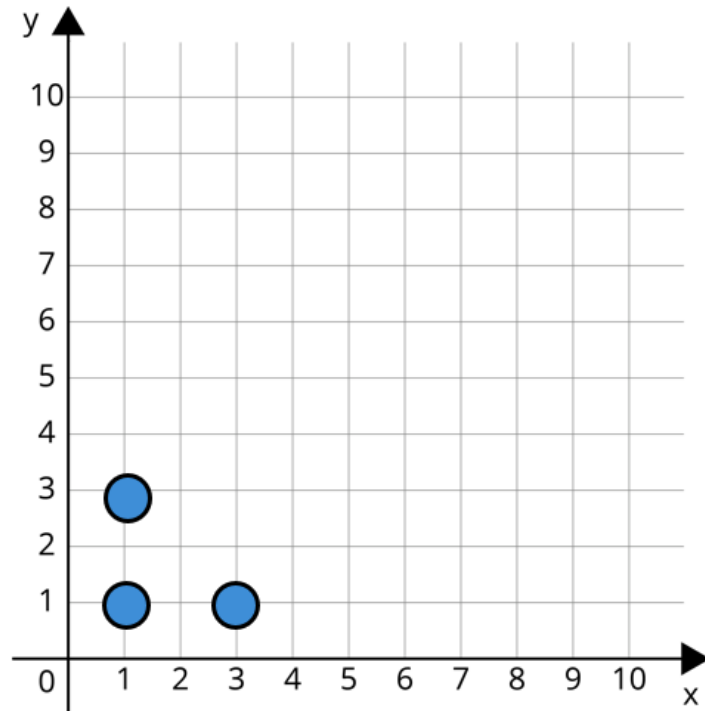
Along the X axis first



Up the Y axis second

Find the missing coordinate:

If I wanted to draw a square, where should the missing dot go?



Along the corridor and up the stairs!

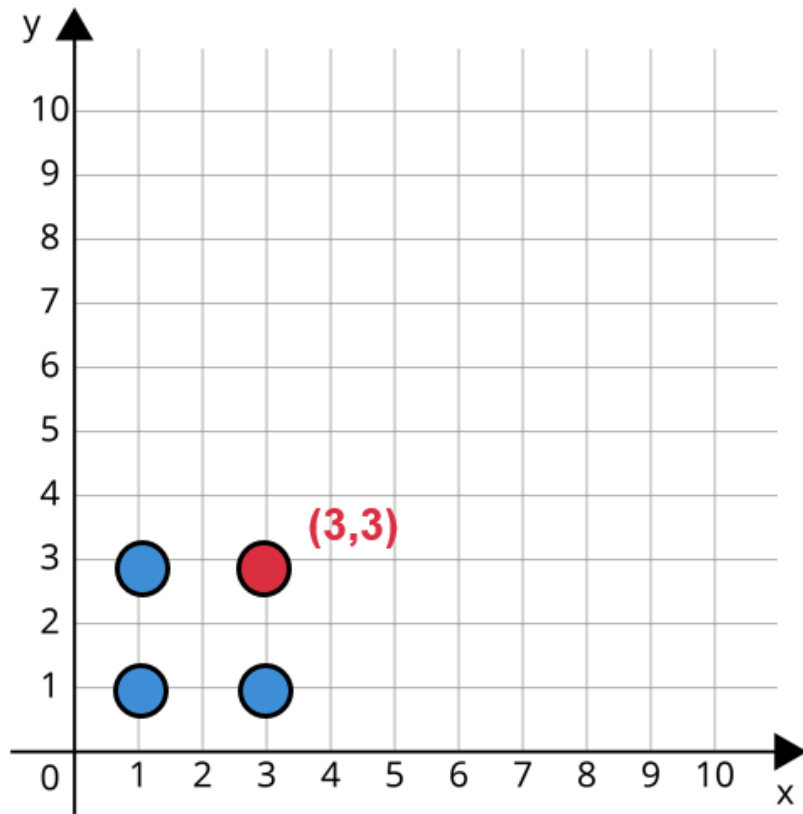


Along the X axis first



Up the Y axis second

Find the missing coordinate:



Along the corridor and up the stairs!



Along the X axis first



Up the Y axis second

Now try these:

Along the corridor and up the stairs!

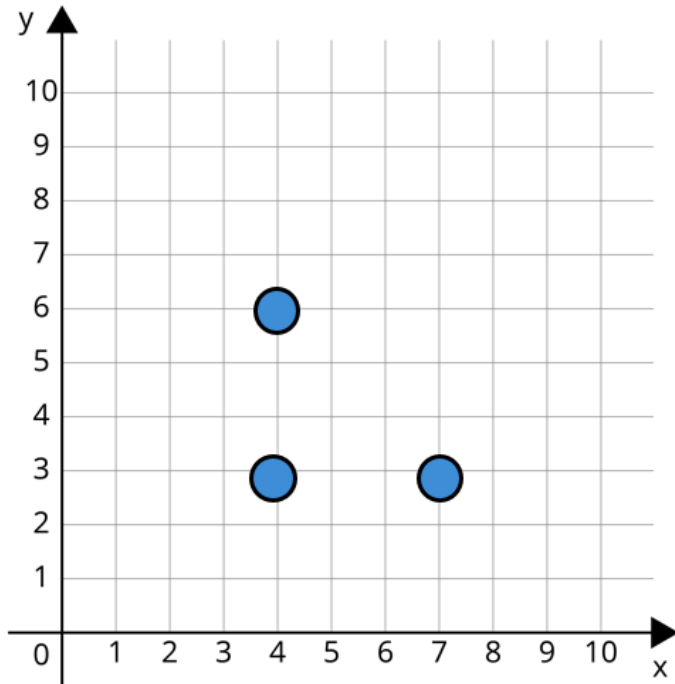


Along the X axis first

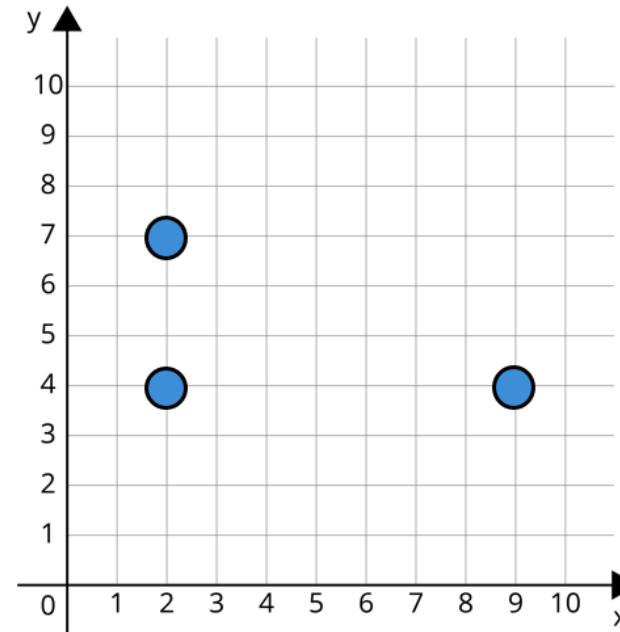


Up the Y axis second

If I wanted to draw a square, where should the missing dot go?



If I were drawing a rectangle, where should the missing dot go?



Answers:

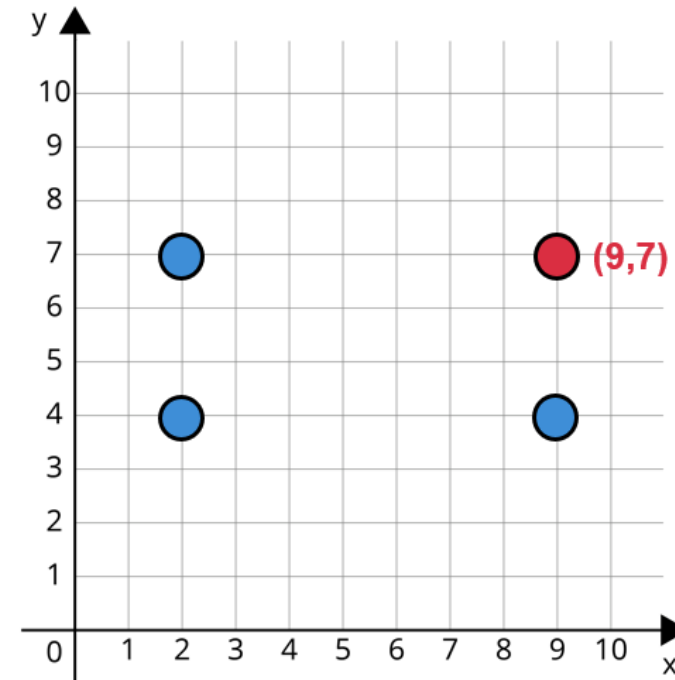
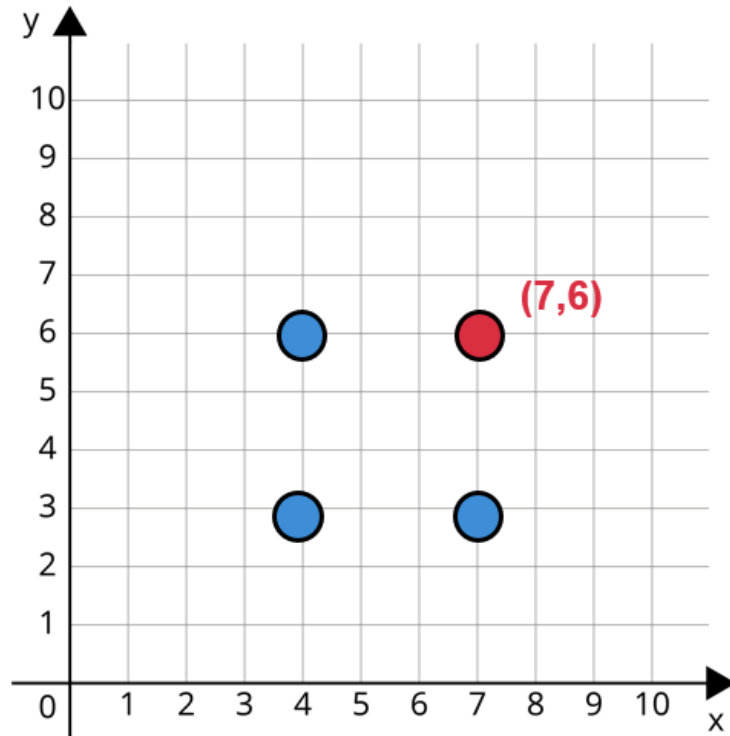
Along the corridor and up the stairs!



Along the X axis first



Up the Y axis second



Once you have finished turn this assignment in on Google Classroom.



Task

All	All of you must complete the fluency section.
Most	Most of you will complete the fluency and reasoning sections.
Some	Some of you will complete the fluency , reasoning , and problem-solving sections.

Try your best – it is all we can ask for! 😊

This video may help if you are stuck at any <https://www.youtube.com/watch?v=FMC5-gfvbzE>