## Canonbury Home Learning

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## Year 6 Maths

Developing/ Expected/ Greater depth activity
Lesson 3
LO: TBAT identify coordinates.
Task: You are going apply your knowledge to solve several problems including coordinates.

## Success Criteria:

1. Read the question.
2. To identify coordinates read the $x$ axis first.
3. Then the $y$ axis.
4. Remember to place the coordinates in brackets.

## Recap:

Please watch my model video.

## Co-ordinates in the 4 Quadrants



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## Year 6 Maths

## Main activity

Complete at least 2 columns, more if you can!


Task 3


If the line were extended, would it pass through point $(-100,-103)$ ?
Circle Yes or No.
Yes / No
Explain how you know.

Use $x$ and $y$ to write the equation of the line.

