



1) Give the coordinates of:

- a) point A (..... , .....)
- b) point B (..... , .....)

On line 1, mark and label two more points: C and D. Give their coordinates:

- c) point C (..... , .....)
- d) point D (..... , .....)

What do you notice about the y-coordinate of all these points?

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2) The equation of line 1 is  $y = 5$ . Label line 2 with its equation.

3) On the axes above, draw and label the line  $y = 9$ .

4) Give the coordinates of:

- a) point P (..... , .....)
- b) point Q (..... , .....)

5) On line 3, mark and label two more points: R and S. Give their coordinates:

- a) point R (..... , .....)
- b) point S (..... , .....)

What do you notice about the x-coordinate of all these points?

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6) The equation of line 3 is  $x = 3$ .  
Label line 4 with its equation.

7) On the axes above, draw and label the line  $x = -2$ .

