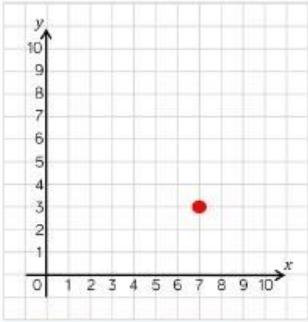



Maths Assignments Week Beg. 8th June


Monday 8th June



The point is plotted at (7,3)



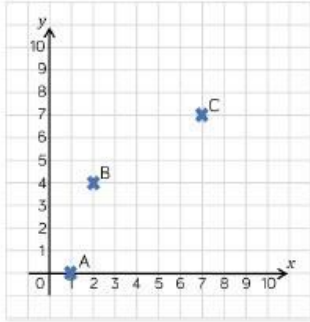
Teddy



Rosie

The point is plotted at (3,7)

Who is correct?
What mistake has one of the children made?



Which clue matches which coordinate?

Clue 1 My x coordinate is half of my y coordinate.

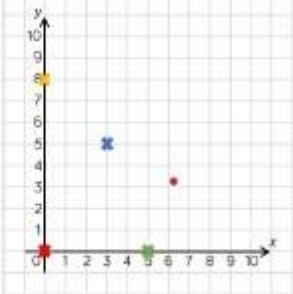
Clue 2 My y coordinate is less than my x coordinate.

Clue 3 Both my coordinates are prime numbers.

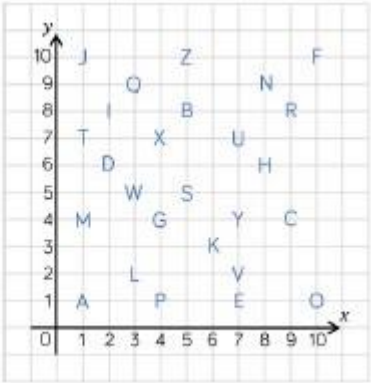
Tuesday 9th June

Write the coordinates for the points shown.

✖ (__, __) ✖ (__, __)
✖ (__, __) ✖ (__, __)



Write out the coordinates that spell your name.



Maths Assignments Week Beg. 8th June

Wednesday 3rd June

Position and Direction

3. Plot these coordinates on a 2D grid and identify the shapes.

<p>Shape A (5,2) (5,0) (8,2) (8,0)</p>	<p>Shape B (3,4) (5,4) (4,8)</p>
<p>Shape C (4,2) (1,4) (1,7)</p>	<p>Shape D (4,5) (4,7) (10,5) (10,7)</p>

Thursday 4th June

What shapes could be made by plotting three more points?

The grid shows a coordinate system with x and y axes labeled from 0 to 10. A single orange asterisk is plotted at the coordinate (4, 2).