- 1) Starting at the origin (0,0), Pascal needs to read along the x-axis to the number II, and then up the y-axis to the number 8. At this point, he should plot the coordinate.
- 2) Vertex A = (5,2) Vertex B = (3,0)

There are two possible answers to this question. The coordinates of the missing vertices could be (3,2) and (5,0) or they could be (3,4) and (1,2).

- 1) Taylor is correct as the coordinate is written with the point on the x-axis followed by the point on the y-axis. Samira has started with the y coordinate.
- 2) a) The third vertex could be (0, 5), (2,5), (3,5), (4,5), (5,5), (6,5), (7,5) or (8,5) because this gives two sides of equal length.
  - b) Accept any answer which shows a triangle which doesn't have two sides of equal length.

Multiple answers are possible. Check that children have drawn parallelograms and written the coordinates correctly.





