1. Here is a coordinate grid. \{Coordinates ONLY in the first quadrant $\}$

(a) On the grid, mark with a cross $(\times)$
(i) the point $(2,5)$ and label this point P
(ii) the point $(4,2)$ and label this point Q

PQR is a triangle.
(b) Write down the special name of the triangle PQR
\{OR The grid could be ...\}

\{OR part (b) ... ABCD is a quadrilateral. Write down the mathematical name ...\}
2. Here is a coordinate grid. \{Coordinates ONLY in the first quadrant\}


Grid size will vary

Write down the coordinates of the point
(i) A
(ii) B
$(\ldots, \ldots)$
(....., .....)
3. Here is a coordinate grid. \{Learning to plot negative coordinates
.. also on $\downarrow$ grid $\}$

(a) Write down the coordinates of the point A
(b) Write down the coordinates of the point B
(c) On the grid, mark with a cross $(\times)$ the point $(-1,3)$.

Label this point C.
4. Here is a coordinate grid.
\{Coordinates in all 4 quadrants. Grid size will vary \}


On the grid, mark with a cross $(\times)$ \{alternative wording: On the grid, plot\}
(i) the point $(4,1)$ and label this point A
(ii) the point $(2,-3)$ and label this point B
(ii) the point $(-5,-1)$ and label this point C
5. Here is a coordinate grid.
\{Coordinates in all 4 quadrants. Grid size will vary \}


Write down the coordinates of the point
(i) A
(....., .....)
(ii) B
$(\ldots \ldots, \ldots$.
6. Here is a coordinate grid. \{ Coordinates in all 4 quadrants. Grid shape will vary \}


On the grid, mark with a cross $(\times)$ the point D so that ABCD is a rectangle.
Label this point D. \{other shapes are square, rhombus, parallelogram, trapezium or kite\}
7. Here is a coordinate grid. \{Coordinates on axes.\}

(a) Write down the coordinates of the point E
(....., .....)
(b) On the grid, mark with a cross $(\times)$ the point $(2,0)$ and label this point D .
(c) On the grid, plot the point $(2,0)$ and label this point D. \{alternative wording to (b) \}
8. Here is a coordinate grid. \{ONLY the first quadrant\}


A is the point $(1,4)$
B is the point $(5,1)$
Find the coordinates of the midpoint of AB .
\{OR one coordinate plotted OR coordinates are plotted but not given\}

