

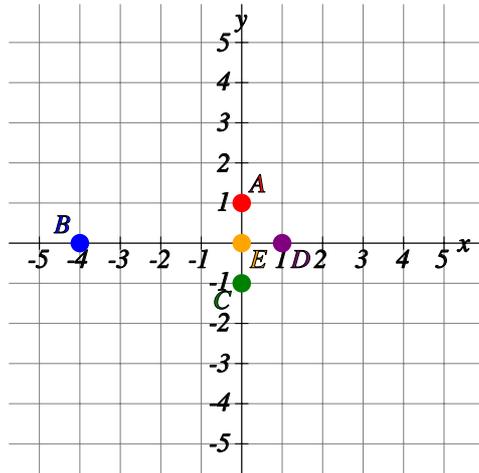
Read and plot coordinates on x-shaped axis

Name:	Class:	Date:
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Mark	/ 8	%
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1) Find the coordinates of the following points.

[1]

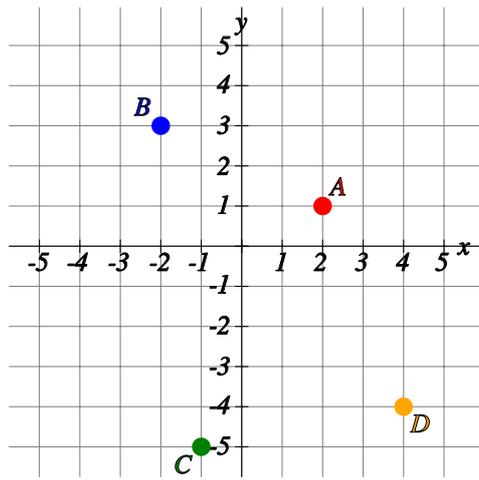


A: (,) B: (,) C: (,)

D: (,) E: (,)

2) Find the coordinates of the following points.

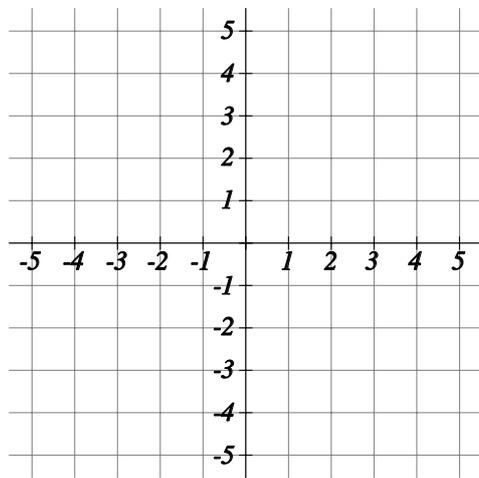
[1]



A: (,) B: (,)

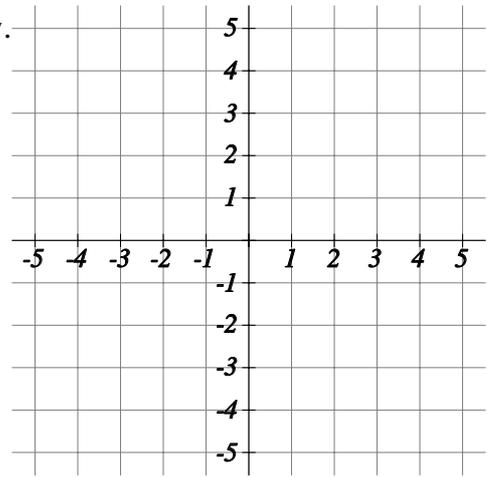
C: (,) D: (,)

3) Plot the points (0,3), (-4,0), (0,-2), (4,0) and (0,0) on the grid below.



[1]

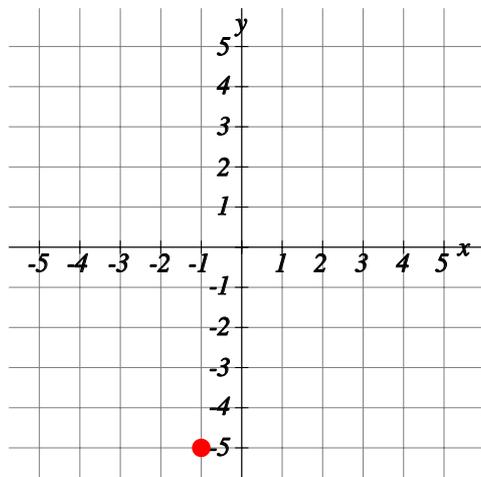
4) Plot the points $(1,2)$, $(-4,2)$, $(-5,-3)$ and $(4,-1)$ on the grid below.



[1]

5) Find the coordinates of the following point

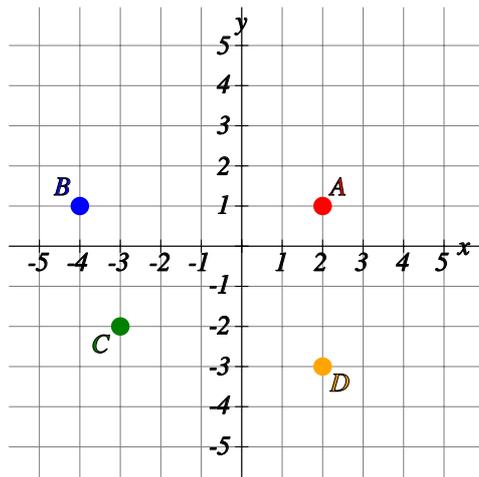
[1]



(,)

6) Find the coordinates of the following points.

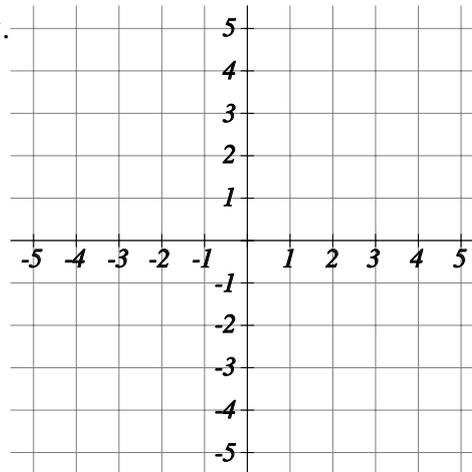
[1]



A: (,) B: (,)

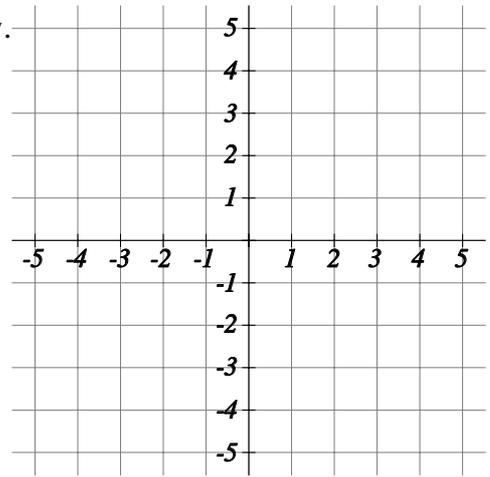
C: (,) D: (,)

7) Plot the point $(-5,0)$ on the grid below.



[1]

8) Plot the points $(3,5)$, $(-4,0)$, $(-1,-2)$ and $(4,-3)$ on the grid below.



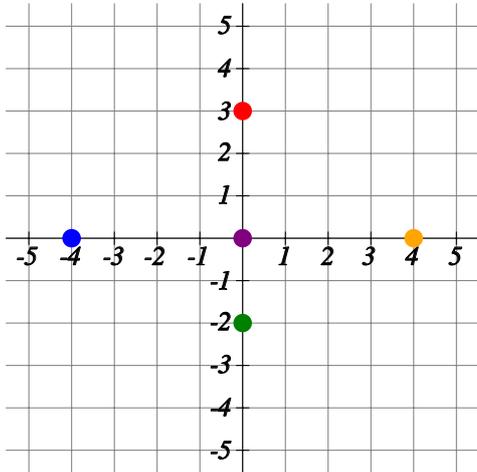
[1]

Solutions for the assessment Read and plot coordinates on x-shaped axis

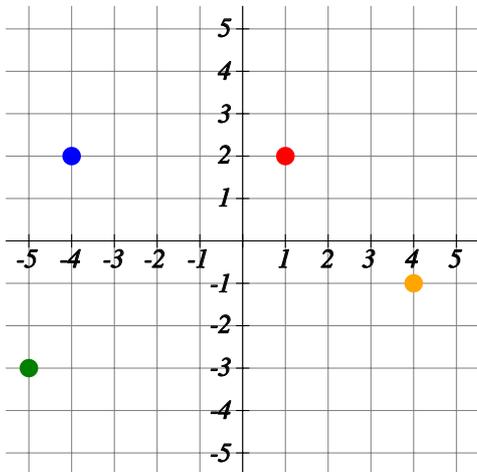
1) A(0,1), B(-4,0), C(0,-1), D(1,0), E(0,0)

2) A(2,1), B(-2,3), C(-1,-5), D(4,-4)

3) (0,3), (-4,0), (0,-2), (4,0) and (0,0)



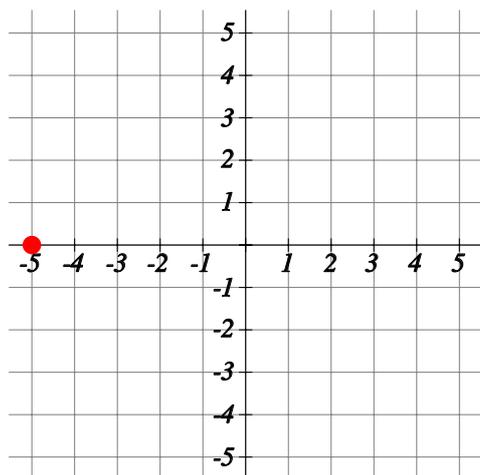
4) (1,2), (-4,2), (-5,-3) and (4,-1)



5) (-1,-5)

6) A(2,1), B(-4,1), C(-3,-2), D(2,-3)

7) $(-5,0)$



8) $(3,5)$, $(-4,0)$, $(-1,-2)$ and $(4,-3)$

