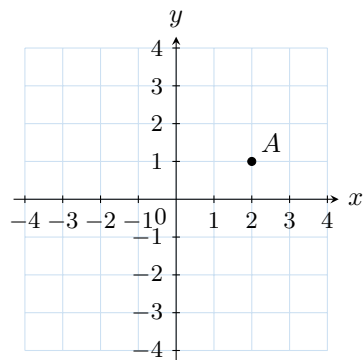


COORDINATE GEOMETRY

A COORDINATE PLANE

A.1 IDENTIFYING COORDINATES OF POINTS

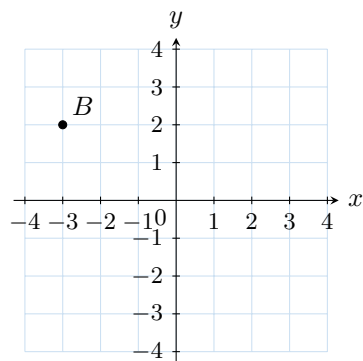
Ex 1:



Identify the coordinates of the point:

A(,)

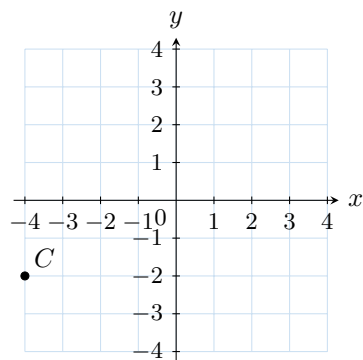
Ex 2:



Identify the coordinates of the point:

B(,)

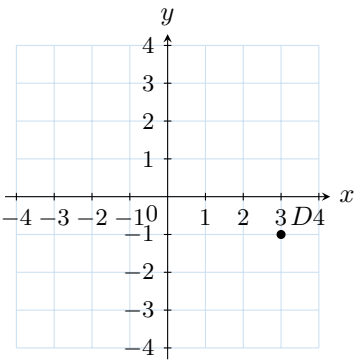
Ex 3:



Identify the coordinates of the point:

C(,)

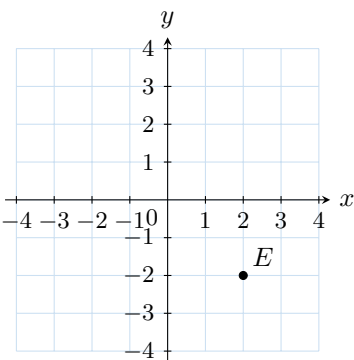
Ex 4:



Identify the coordinates of the point:

D(,)

Ex 5:



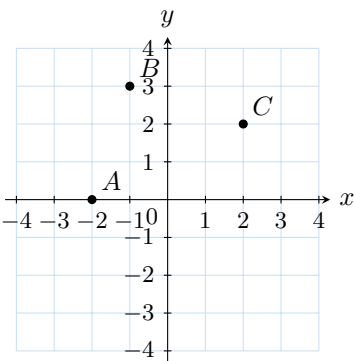
Identify the coordinates of the point:

E(,)

B TABLE OF POINTS

B.1 FILLING A TABLE OF POINTS

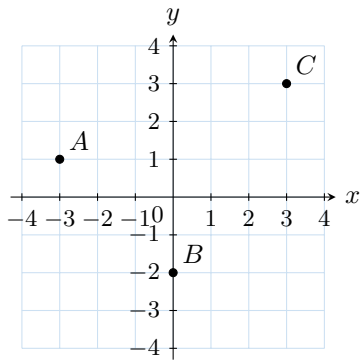
Ex 6: From this grid,



Fill the table of points:

x	-2		2
y		3	

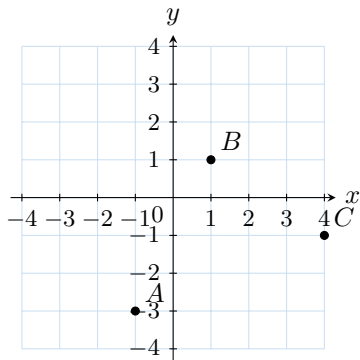
Ex 7: From this grid,



Fill the table of points:

x	-3		3
y		-2	

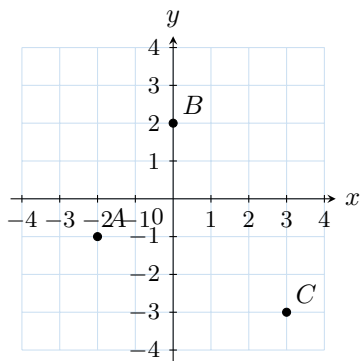
Ex 8: From this grid,



Fill the table of points:

x	-1		4
y		1	

Ex 9: From this grid,



Fill the table of points:

x	-2		3
y		2	

B.2 PLOTTING POINTS

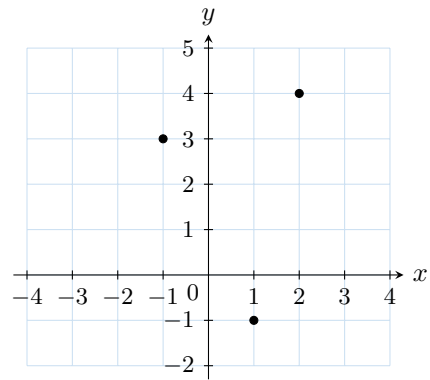
MCQ 10: Based on this table of points:

x	-2	1	3
y	2	-1	4

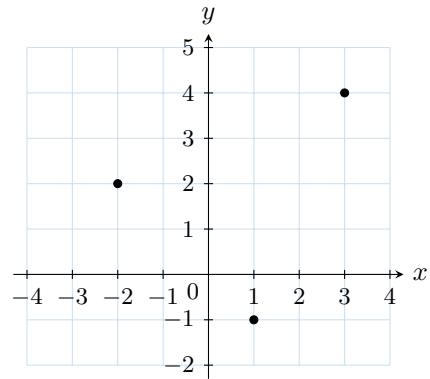
Which graph correctly plots these points?

Choose the correct answer:

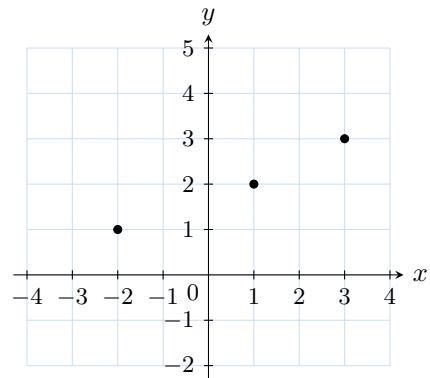
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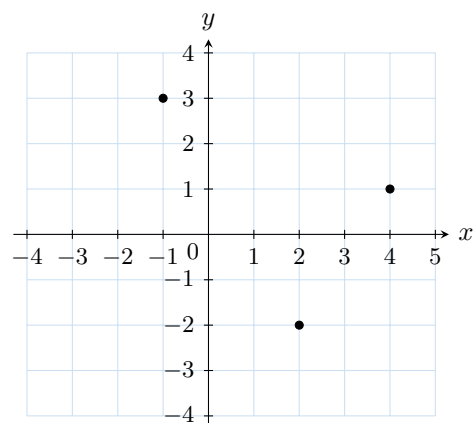
MCQ 11: Based on this table of points:

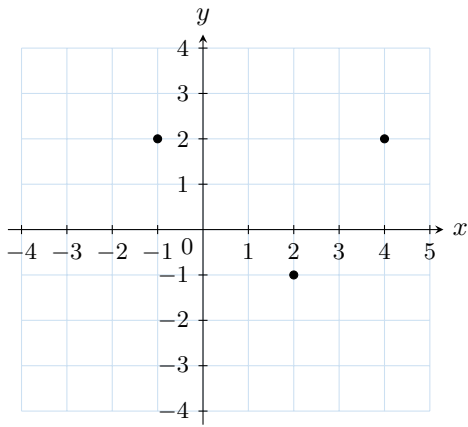
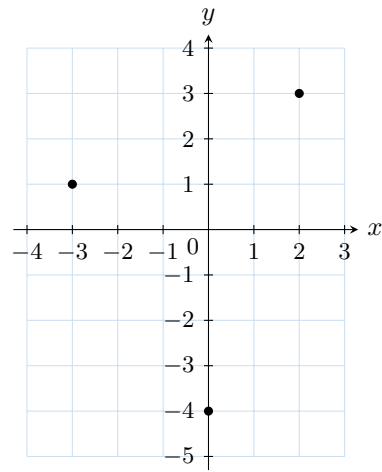
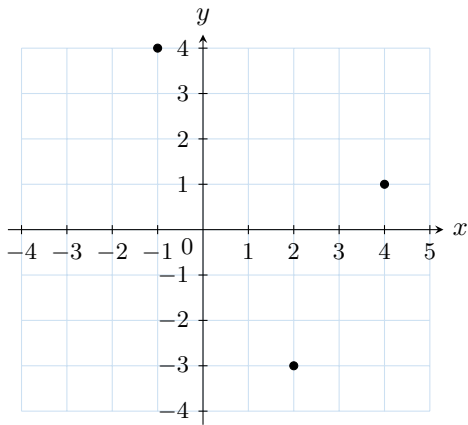
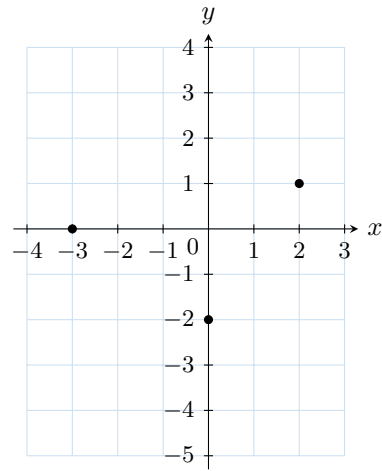
x	-1	2	4
y	3	-2	1

Which graph correctly plots these points?

Choose the correct answer:

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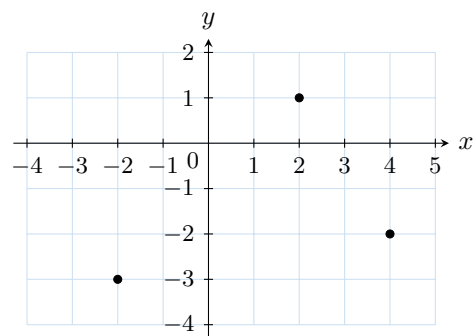
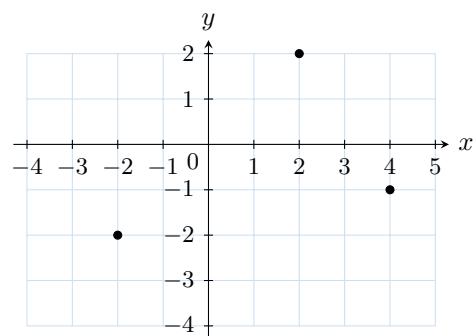

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MCQ 13: Based on this table of points:

x	-2	2	4
y	-3	1	-2

Which graph correctly plots these points?

Choose the correct answer:

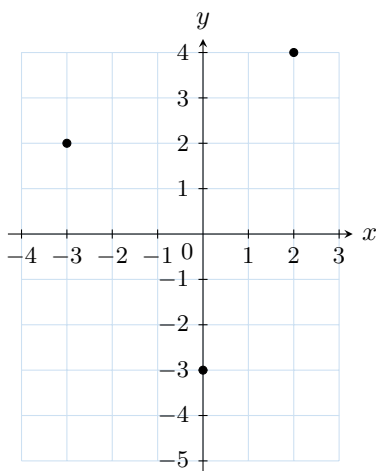

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MCQ 12: Based on this table of points:

x	-3	0	2
y	1	-4	3

Which graph correctly plots these points?

Choose the correct answer:


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