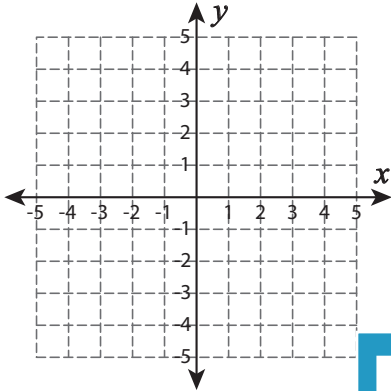


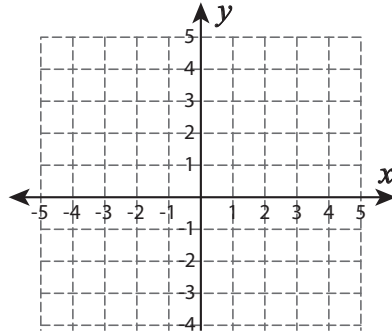
## Types of Slopes

A) Draw a line through the given coordinates and identify the types of slopes.

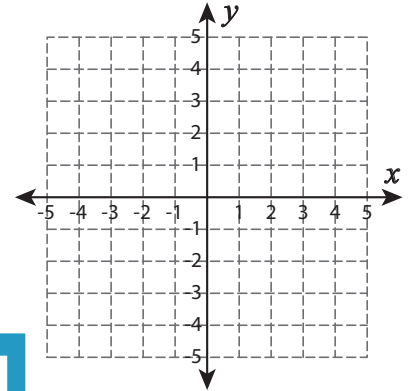
1)  $(-4, 4)$  and  $(-4, -1)$



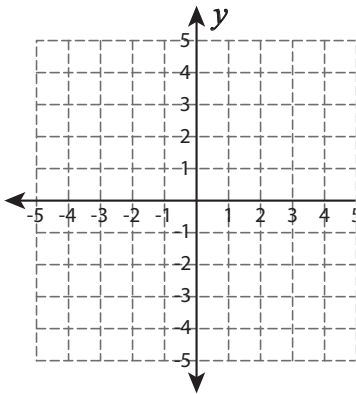
2)  $(-2, -2)$  and  $(0, 5)$



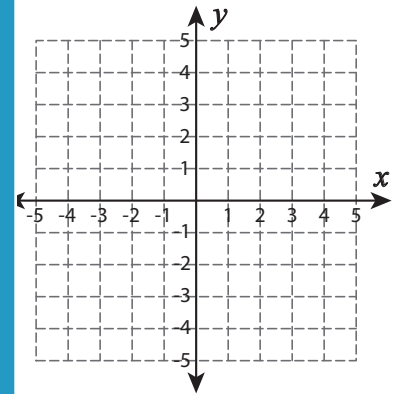
3)  $(-3, 2)$  and  $(1, 2)$



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



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



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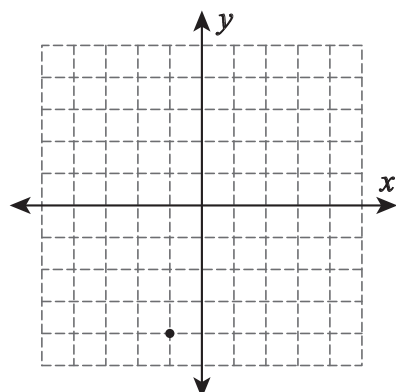
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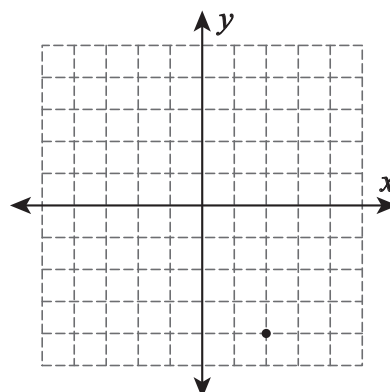
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B) Draw a line through

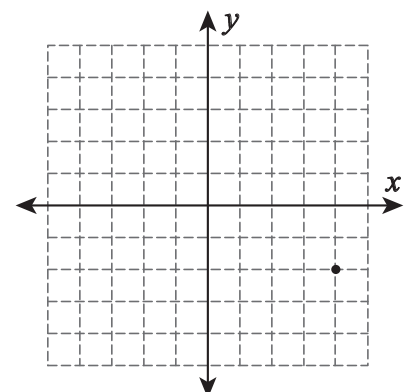
1) Zero slope



2) Negative slope



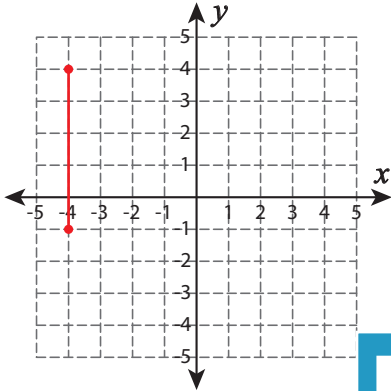
3) Undefined slope



**Types of Slopes**

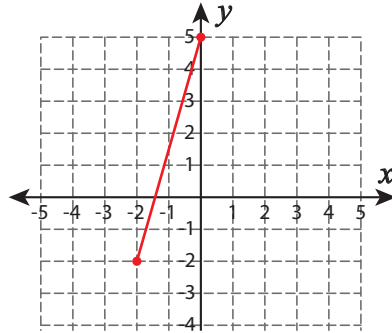
A) Draw a line through the given coordinates and identify the types of slopes.

1)  $(-4, 4)$  and  $(-4, -1)$

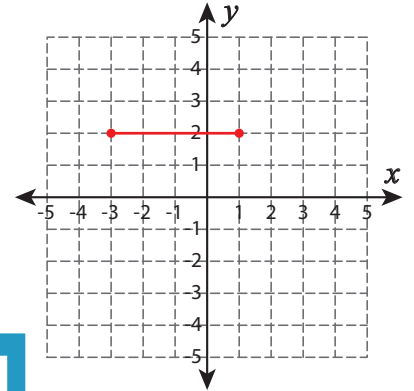


**Undefined slope**

2)  $(-2, -2)$  and  $(0, 5)$

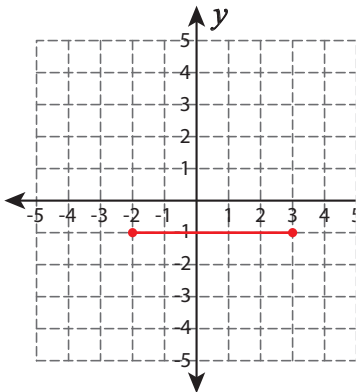


3)  $(-3, 2)$  and  $(1, 2)$



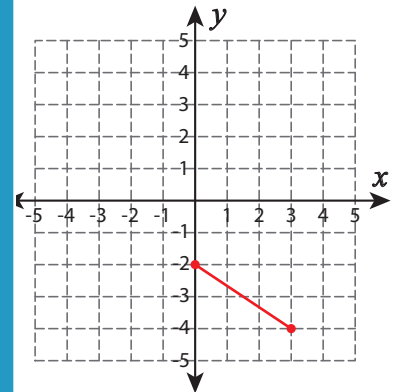
**Zero slope**

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



**Zero slope**

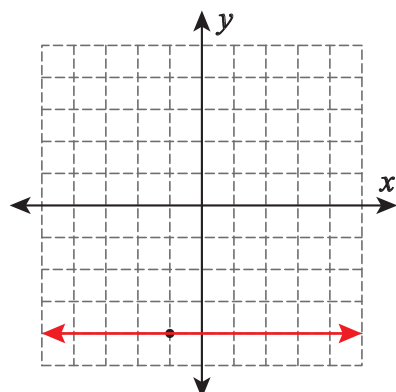
5)  $(3, -4)$  and  $(0, -2)$



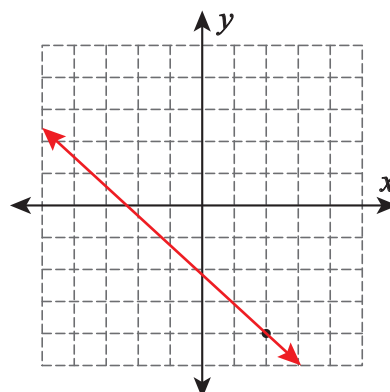
**Negative slope**

B) Draw a line through

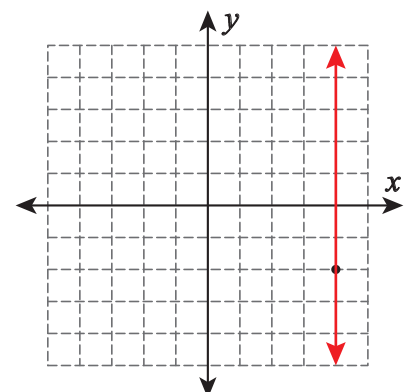
1) Zero slope



2) Negative slope



3) Undefined slope



**PREVIEW**

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