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UNIT 2

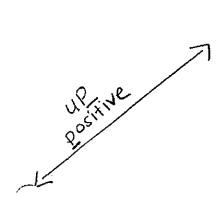
LESSON 3

no Now: Check homework answers and then we are going to watch a video!

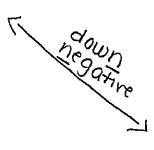
https://www.youtube.com/watch?v=avS6C6 kvXM

AIM: Graphing lines using the SLOPE-INTERCEPT method

Lines have either a positive slope, a negative, a zero slope, or no slope.







The incline or steepness of a line is also called the_____

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_____. It's the change in the

VETTICAL distance over the change in the ___

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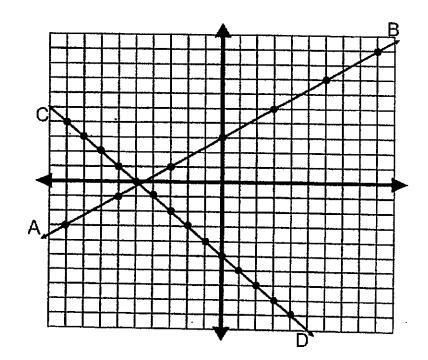
_ distance.

1. Find the slope of AB:

$$M = \frac{2}{3}$$

2. Find the slope of CD:

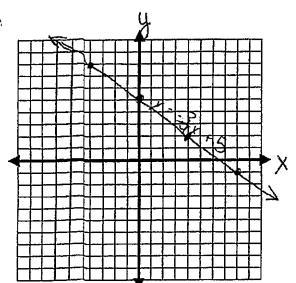
$$m = -i\hbar \sqrt{1-i}$$

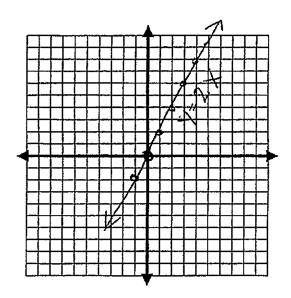


$$\iint 11. \ y = -\frac{3}{4} x_1.$$

$$\int_{11. \ y=-\frac{3}{4}x+5} M = -\frac{34}{4}b=5 \qquad 12. \ y=2x \qquad M = \frac{2}{1}b=0$$

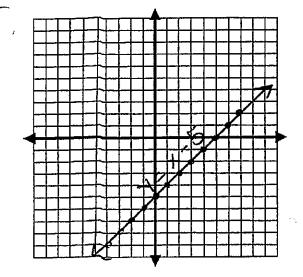
12.
$$y = 2x$$

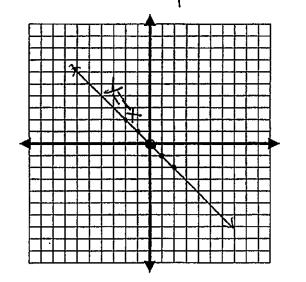




13.
$$y=x-5$$
 $M=\frac{1}{1}$ $b=-5$

13.
$$y=x-5$$
 $M=\frac{1}{1}$ $b=-5$ 14. $y=-x$ $M=\frac{-1}{1}$ $b=0$





$$M = \oplus$$

 $m = \oplus$ UP + always to the Right! $m = \ominus$ down