

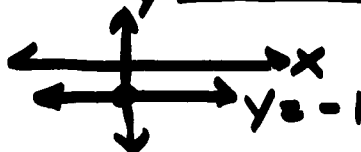
BE-1B THURSDAY 9-6-09

RECALL TWO SPECIAL CASES:

HORIZONTAL LINES $\longleftrightarrow$

y is "STUCK ON A NUMBER", x can be "ANYTHING". Form: $y = N$

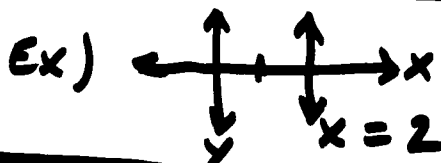
EX)



$$m = 0$$

VERTICAL LINES $\updownarrow$

x is "STUCK ON A NUMBER", y can be "ANYTHING". Form: $x = N$



COPY ABOVE FOR NOTES

① Graph $y = 2x + 2$

② Graph $-2y = \frac{1}{2}x$

③ Graph $y = -3$

ANSGE WB

① Pg 55 # 5

② Pg 55 # 4

③ Pg 54 # 2

- CRACKING WORKSHEET
 - Individual Graded Work
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