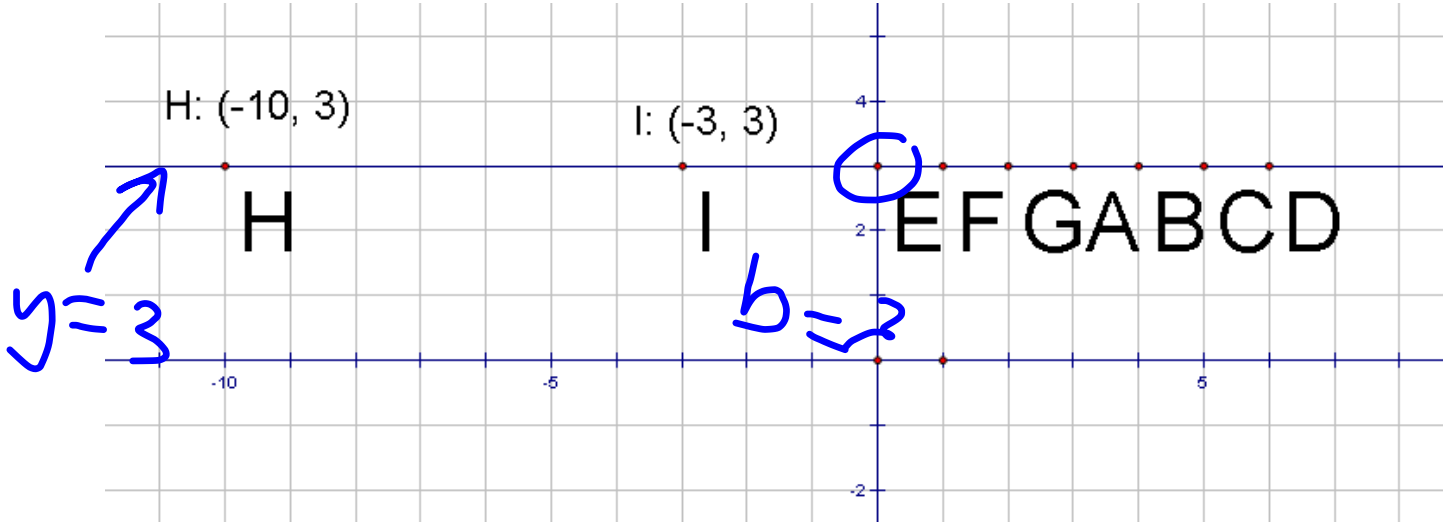
Case 3: Horizontal Lines



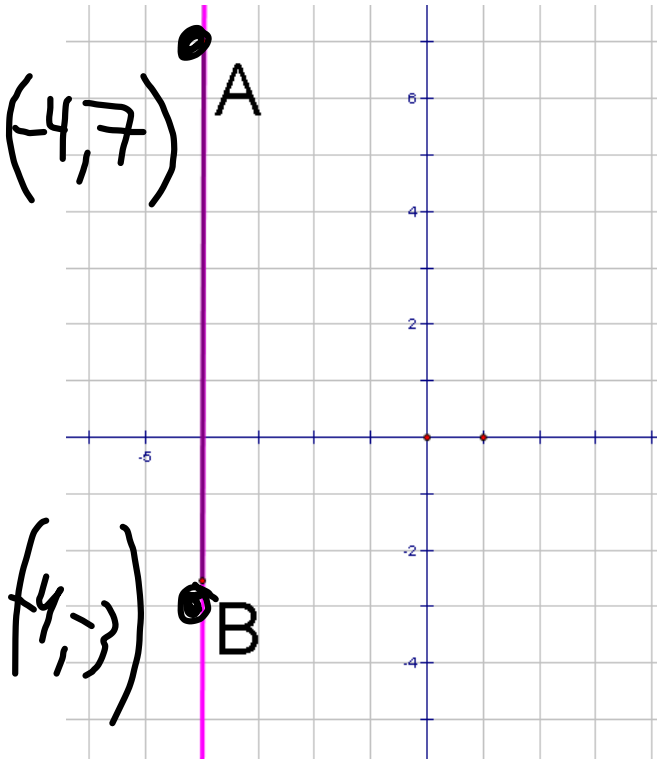
S1 $m_{HI} = \frac{3-3}{-3-(-10)} = \frac{0}{-3+10} = \frac{0}{7} = 0$

S2 $y = 0x + b$

$y = b$

S3 $y = 3$

Case 4: Vertical Lines



S1 $m = \frac{7-(-3)}{-4-(-4)} = \frac{10}{\emptyset}$

$m = \frac{10}{\emptyset} = UD$

$10 \div \emptyset = E$

S2 $b? = UD$

S3 $x = -4$

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questions
1, 4, 5, 8, 9, 12, 13