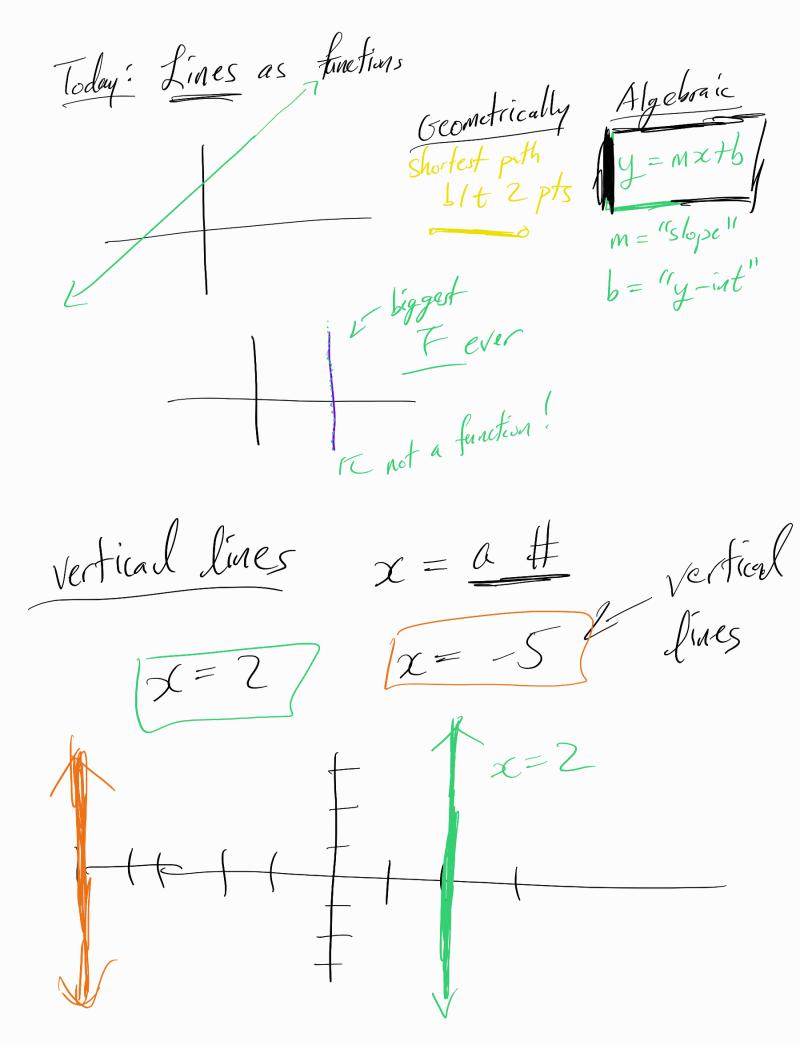
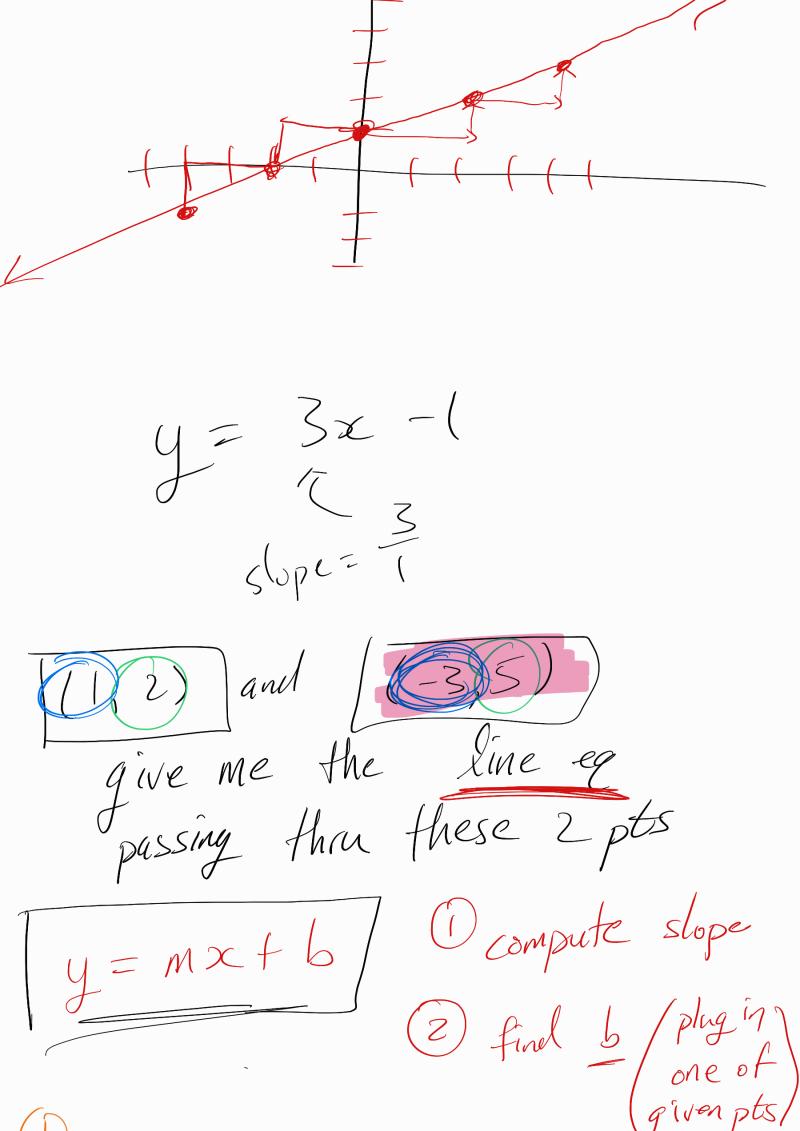
- make up exams in Solutions



y=# <- horizontal lines 7 everything else... y= mx+6 rise M= "slope" = b = "(y-int") U==3x+4

Exmall:

Capic int: Slope right 3(2,1) $\frac{1}{2}xt$ What's graph look a) slope? V (/2



Compute slope (1,2) $2 = -\frac{3}{4}(1) + 6$

$$\begin{array}{c}
b = 2 + \frac{3}{4} \\
4 + 2 + \frac{3}{4}
\end{array}$$

$$\begin{array}{c}
(2 + \frac{3}{4}) \\
1 + 2 + \frac{3}{4}
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(2 + \frac{3}{4}) \\
1 + 2 + \frac{3}{4}
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$$\begin{array}{c}
(1 - 1) \\
1 + 2 + \frac{3}{4}
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$$\begin{array}$$

$$y = \frac{24}{19} \times + 6$$
Final ans:
$$y = \frac{24}{19} \times + (-1 - \frac{24}{19})$$

$$-1 = \frac{24}{19}(1) + 6$$
Final ans:

<u>2</u>4 19 on the line-((5), (2)) $243(5)-\frac{16}{5}$ 15 16 -1 $\left(0,-\frac{6}{5}\right)$

Quiz on lines next, (week.