17/7 Y L+ POTNT SLORE FORM 46. (1,4) (3,10) Find slope (1,4) 10-4-19-4-31-31-3 $M = \frac{\sqrt{2}}{\sqrt{2}} = \frac{\sqrt{2}}{\sqrt{2}} = \frac{\sqrt{2}}{\sqrt{2}}$ 3(7-1) 0-3x-411(21) 15 the Standard 29, vation 3(1/2-1)= 36-4

9-44 = 32 = 3444-3x+1 2 13

Line of best fit 569. 1/se 3+6 Run 1428 Stope and 4-intercept J=Mx+b where the lines crosses 1 the y-axis 4-3x+1 m = 35-1

$$\frac{3}{y} = -4x + 3$$

$$M = -4$$

$$b = 3$$

$$4 + 4 = 5x - 4$$

$$M = 5$$

$$b = -4$$

$$(7) \quad y_{-2x=0} \\ y_{+2x} + 2x \\ y_{=2x+0} \\ m_{=2} \quad b=0$$

1) 4/2 + 2 y = 3 25-4x+3 Y=-5×+} 11/=->

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$$\begin{array}{c|c}
\hline
11 & 3x + 2y + 6 = 0 \\
 & -2y & -2y \\
\hline
3x + 6 = -2y & m = -3 \\
\hline
-3x - 3 = y & b = -3
\end{array}$$

HOMEWORK > Finish box 3 3 box 4 up to a 10