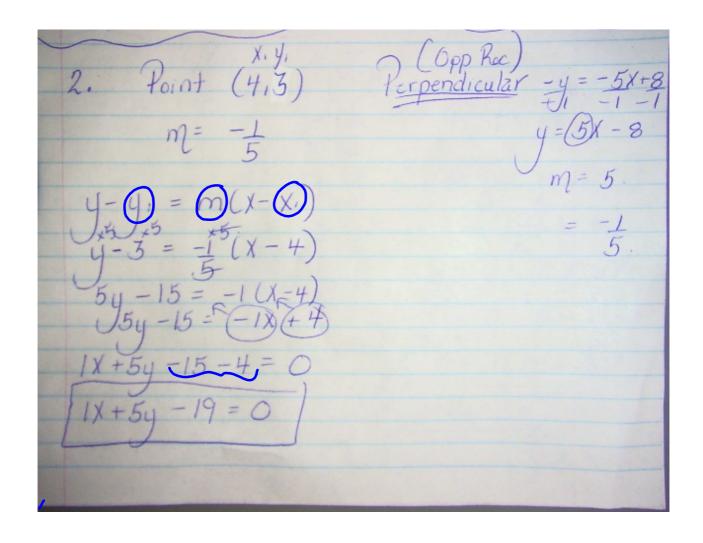
Point
$$(-3.7)$$
 Parallel (Same Slope)

 $M = 4$
 $y = 16x - 3$
 $y = 4x - 3$
 $y = 4x - 4x + 8$
 $0 = 4x - 4x$



3.
$$X-int=3$$
 $y-int=-4 \leftarrow (b=-4)$ $(3, 0)$ $m=y+y_1$ $y=mx+b$ $m=-4-0$ $0-3$ $m=-4$ $m=-4$ $m=-4$ $m=-4$ $m=4$ $m=$

