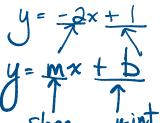
Solve using the graph of y = -2x + 1



zint 0 = -2xt/

Solution

-2×+1

 ≥ 0 Solution $\chi \leq \frac{1}{2}$



Solve graphically and graph the solution on a number line

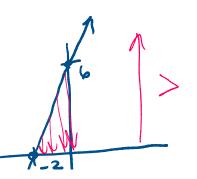
$$3x+1 > -5$$

 $3x+6 > 0$

y= 3x+6 xint 0:

$$O = 3x + 6$$

$$-6 = 3x$$



 $\frac{-2 = x}{6} \frac{\text{critical value}}{50 \text{ lution}} \times \frac{1}{2}$ Solution $\frac{1}{2}$

P355 # 3,4,6-8,/2 A= bh