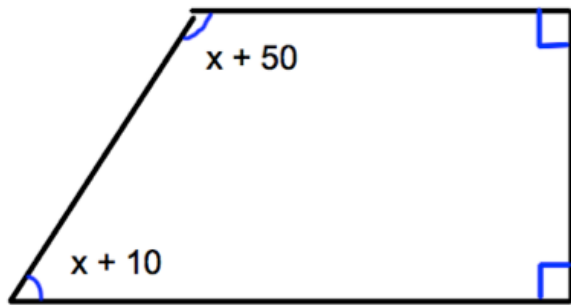


15th April



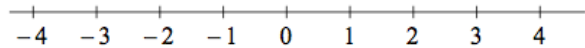
Corbettmaths



Find x

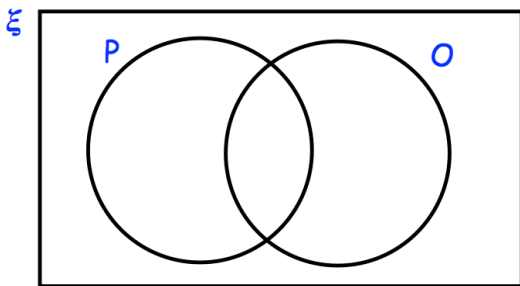
Solve $5x + 1 \leq 6.5$

Represent the answer on the number line



Expand and simplify

$(y + 2)(y + 1)$



$\xi = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13\}$
 $O = \text{Odd numbers}$
 $P = \text{Prime numbers}$

Complete the Venn diagram

A number is chosen at random

Find $P(O \cup P)$

A number is chosen at random

Find $P(O \cap P)$