

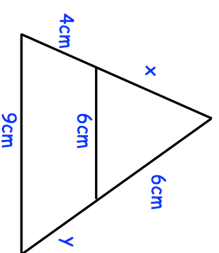
14th February



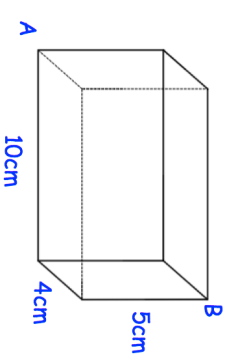
$$1 < \frac{6x - 3}{5} < 9$$

x is an integer.  
Find the possible solutions.

Find x and y.

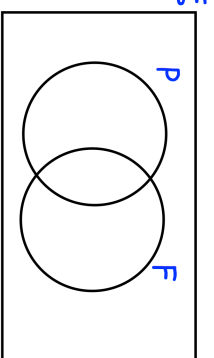


Find the distance AB.


 $\xi = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13\}$ 

P = prime numbers  
F = factors of 30

Complete the Venn diagram

Write down  $P(P \cup F)$ Write down  $P(P \cap F)$ 

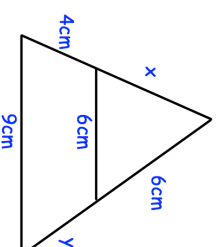
14th February



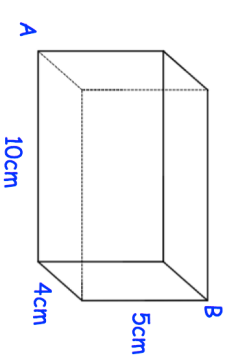
$$1 < \frac{6x - 3}{5} < 9$$

x is an integer.  
Find the possible solutions.

Find x and y.

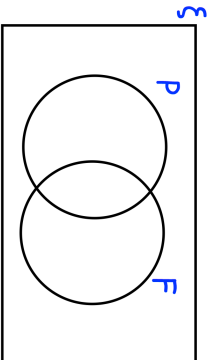


Find the distance AB.


 $\xi = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13\}$ 

P = prime numbers  
F = factors of 30

Complete the Venn diagram

Write down  $P(P \cup F)$ Write down  $P(P \cap F)$