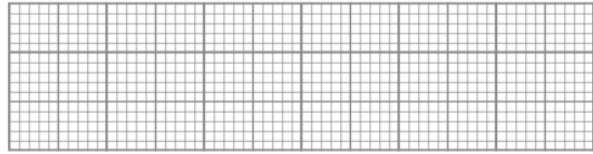




Lower Quartile	115
Median	135
Highest Value	160
Range	70
Interquartile Range	25

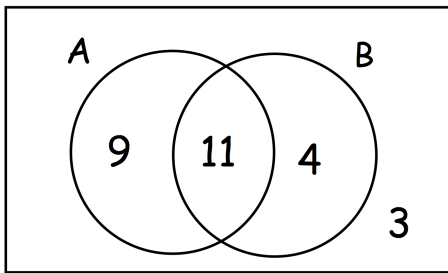
Draw a box plot for the information given



Solve using the quadratic formula

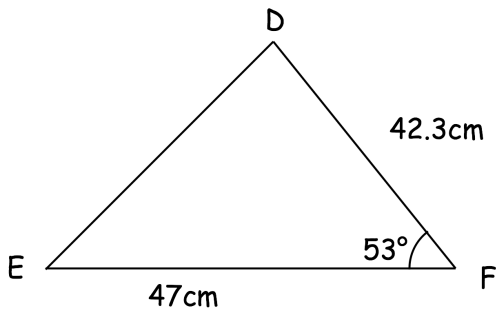
$$4x^2 - 12x + 9 = 0$$

ξ

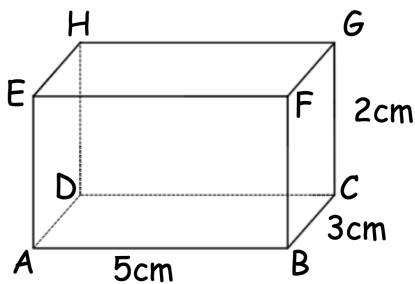


Write down  $P(A \cap B)$

Write down  $P(A' \cap B')$



Find the area of DEF



Calculate the length of diagonal BH.  
Give your answer as a surd.