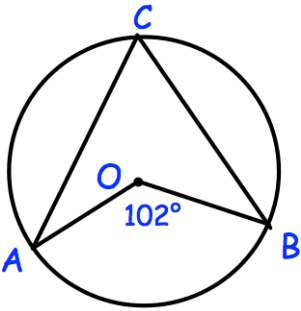


10th September



Corbettmaths



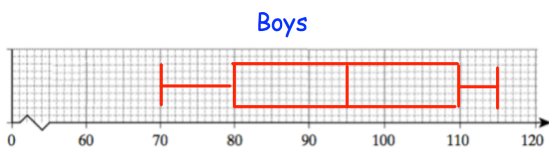
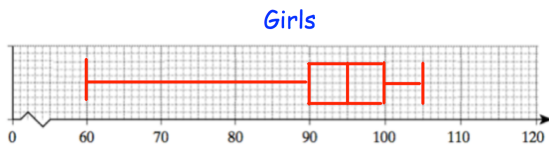
O is the centre of the circle.  
Find the size of angle ACB.

Solve  $2x^2 - 19x + 35 = 0$

$a(w + s) = e$

Rearrange to make w the subject.

20 girls and 20 boys sit a test.  
The box plots show information about their results.



Work out the interquartile range for the girls.

Compare the distributions for the boys' results and girls' results.