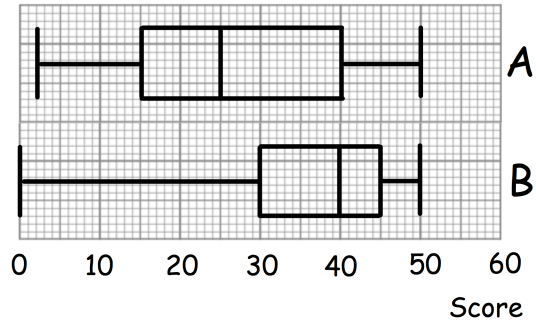




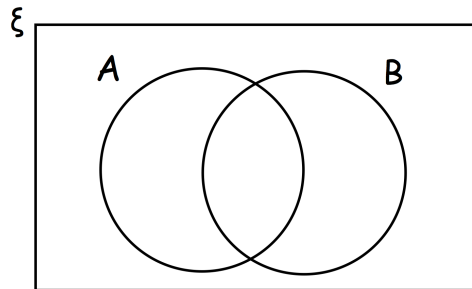
Class A and class B sit a maths test, marked out of 50.

The box plots show information about their results.



Compare the distribution of Class A's scores with the distribution of Class B's scores.

Show B' on the Venn Diagram



Solve, giving your answers to 1 decimal place.

$$x^2 - 10x + 3 = 0$$

Make a the subject of:

$$\frac{w(a + 4)}{a - 3} = 4$$