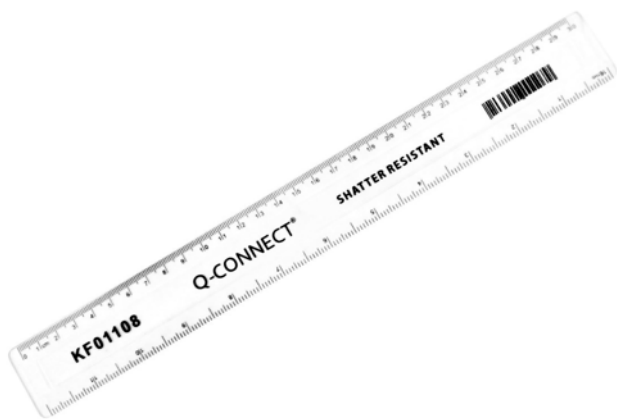
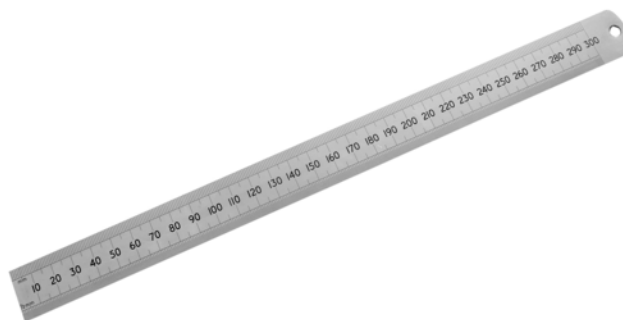




Ruler



Steel Rue

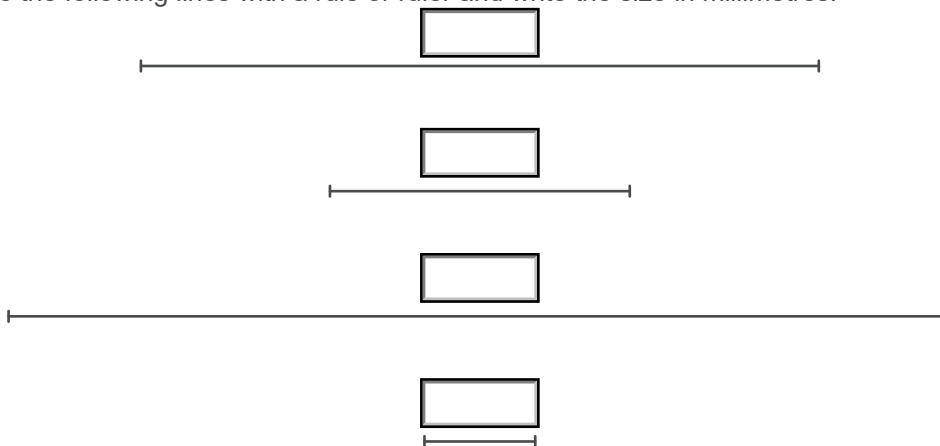
A ruler and a steel rule are shown above.

- a. Describe the difference between a ruler and a rule.

2

- b. Measure the following lines with a rule or ruler and write the size in millimetres.

4



- c. Convert the following values to millimetres (mm)

8

2cm =  mm      9cm =  mm      4.5cm =  mm      10.5cm =  mm  
 100cm =  mm      50.5cm =  mm      22.2cm =  mm      12.3cm =  mm

There are two families of measurement; '*metric*' and '*imperial*' units

- d. Describe the difference between metric and imperial units. Provide an example of '*imperial*' units.

2

TOTAL

NAME

CLASS

TEACHER