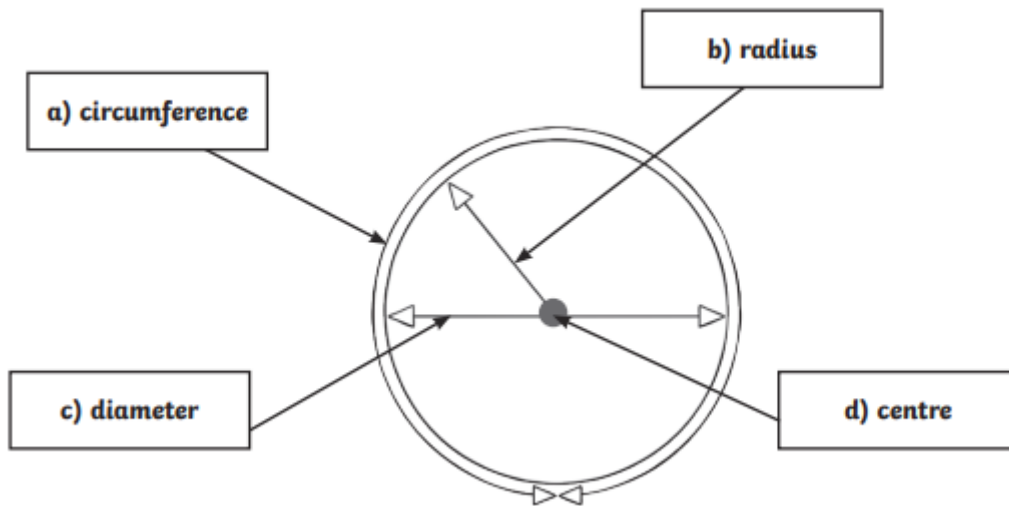# Maths Facts

Year 6 – Summer 2

Circles – radius, diameter and circumference

By the end of this half term, children should be able to identify parts of a circle and calculate the diameter and radius

a) circumference

b) radius

c) diameter

d) centre

radius – think about the rays of sunshine shining from the centre

diameter = radius x 2

radius = ½ of the diameter

circumference = distance around the circle

TOP TIPS

Little and often is the way to practice – try to practice in the car or walking to school.

Some games ideas to help recall parts of a circle

What are the parts of a circle? - BBC Bitesize

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