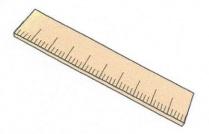
Primary Practice Questions







Parts of the Circle





Tips

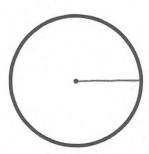
- · Read each question carefully
- · Attempt every question.
- · Check your answers seem right.
- · Always show your workings

Recap

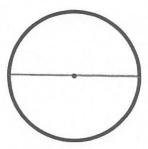


Remember

 There are daily questions found at www.corbettmaths.com/5-a-day/primary 1. Draw a radius on the circle



2. Draw a diameter on the circle



3. A coin has a radius of 14mm

What is the diameter of the coin?

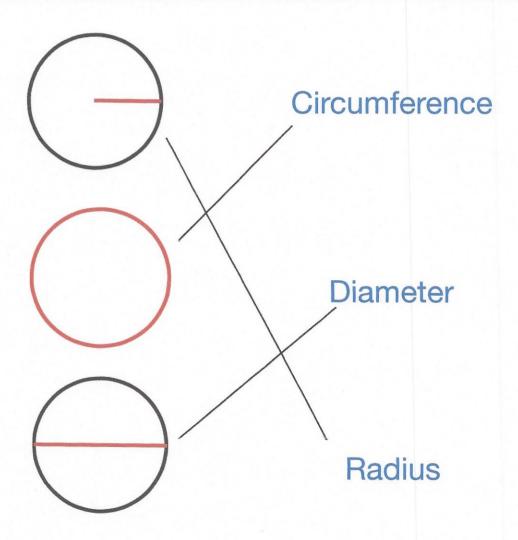
14 x 2

4. A hula hoop has a diameter of 54cm

What is the radius of the coin?

27 cm

5. Match each diagram to its label



6. A badge has a diameter of 1.4cm

What is the **radius** of the badge? Give your answer in millimetres

7 mm

7. A pizza has a diameter of 9 inches



What is the radius of the pizza?

4.5 inches

Sven measures the circumference, diameter and radius of the pizza.

Circle which is the largest

circumference diameter radius

8. Some small circles and large circles fit exactly inside this rectangle.

22cm

Work out the radius of a large circle

16.5 cm

9. A 2p coin has a radius of 1.3cm

Caitlyn makes a straight line of 2p coins worth £6



How long is the line? Give your answer in metres

7.8 m