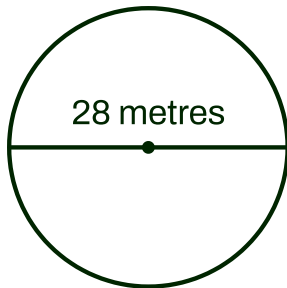


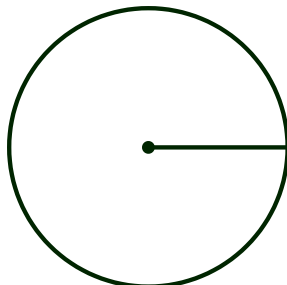
Name the parts of a circle

NAME	DATE	SCORE
		/ 10

- 1** The line segment drawn in the circle below is 28 metres long. What is the length, in metres, of the circle's radius?



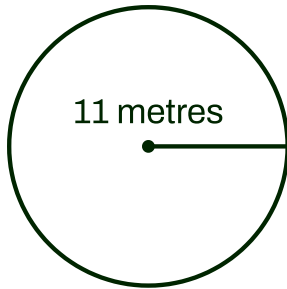
- 2** What is the name of the line segment drawn in the circle below?



☐ Radius ☐ Diameter ☐ Centre

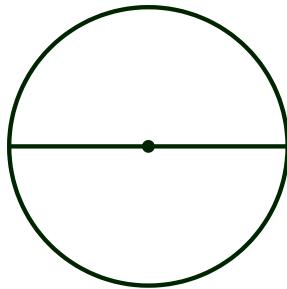
3

The line segment drawn in the circle below is 11 metres long. What is the length, in metres, of the circle's diameter?



4

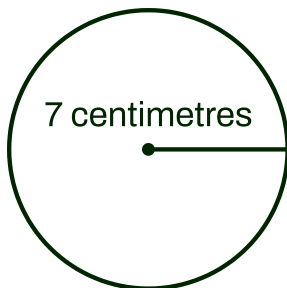
What is the name of the point marked with a dot in the circle below?



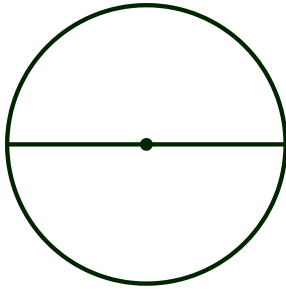
☐ Diameter ☐ Centre ☐ Radius

5

The line segment drawn in the circle below is 7 centimetres long. What is the length, in centimetres, of the circle's diameter?

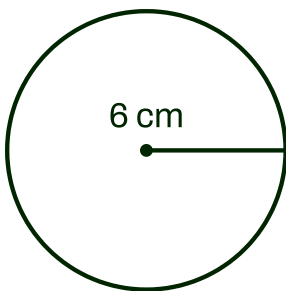


- 6 What is the name of the line segment drawn in the circle below?

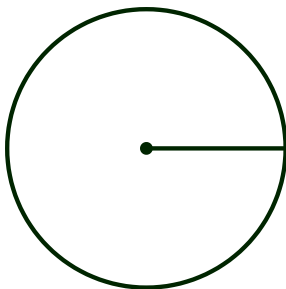


☐ Centre ☐ Radius ☐ Diameter

- 7 The line segment drawn in the circle below is 6 cm long. What is the length, in cm, of the circle's diameter?



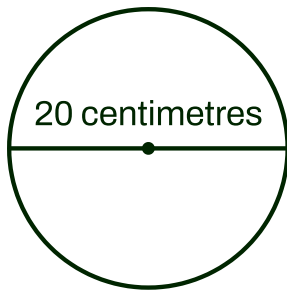
- 8 What is the name of the point marked with a dot in the circle below?



☐ Radius ☐ Diameter ☐ Centre

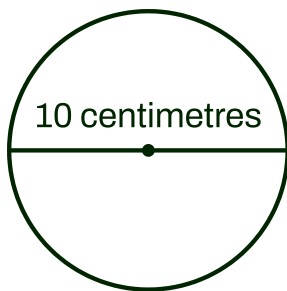
9

The line segment drawn in the circle below is 20 centimetres long. What is the length, in centimetres, of the circle's radius?



10

The line segment drawn in the circle below is 10 centimetres long. What is the length, in centimetres, of the circle's radius?



Name the parts of a circle

1 14

3 22

5 14

7 12

9 10

2 Radius

4 Centre

6 Diameter

8 Centre

10 5