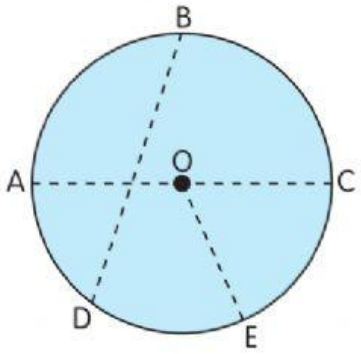
**1** In the figure, O is the centre of the circle.




**a** _____ is a diameter.

**b** Name two lines that are not diameters. _____

**c** What does OE represent? _____

**d** What does OC represent? _____

**e** Length of AC = _____ × Length of OE

**f** If the diameter of the circle is 8 cm, what is its radius? _____

**g** If the radius of the circle is 5 m, what is its diameter? _____

**h** Circumference of the circle = $\pi$ × _____

LIVEWORKSHEETS