

CirclesIntroductoryStarters: key vocabulary

angle	the amount of turn between two straight lines that meet at a point
arc	part of the curved edge of a circle
chord	a straight line joining two points on the edge of a circle
circumference	the distance all the way round a circle
decimal place	the position of a digit after the decimal point, such as tenths or hundredths
diameter	a straight line across a circle through its centre
equilateral	having all sides the same length
fraction	a number written as one whole split into equal parts, with a number of those parts taken
hexagon	a flat shape with six straight sides
perimeter	the total distance around the edge of a shape
pi	the special number about 3.14 used when working with circles
radius	the distance from the centre of a circle to its edge
regular	having all sides equal and all angles equal
round	to replace a number with a nearby simpler one
sector	a slice of a circle between two radii
segment	the part of a circle cut off by a chord
tangent	a line that touches a curve at exactly one point

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