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Finding the circumference

and area of a circle

Circumference and Perimeter

(Simplifying Math) 1.7 (3 of

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4) Finding Perimeter, Key Bing
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Example *Area and Perimeter*
Why is there no equation for
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Perimeter Circumference And
Area

The circumference is the

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perimeter of a circle. It is
a length and so is measured
in (mm) , (cm) , (m)
or (km) . An area is
measured in square units: (mm^2) , (cm^2) , (m^2) , ...

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~~Circumference and area of a
circle — Perimeter and area~~

...

Draw a rectangle and label
the length and width.

$$\text{Perimeter} = 2l + 2w.$$

$$\text{Perimeter} = 2 (12) + 2 (5)$$

$$\text{Perimeter} = 24 + 10.$$

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Perimeter = 34. Area = lw .
Area = $12 \cdot 5$. Area = 60. So,
the perimeter is 34 inches
and the area is 60 square
inches.

~~Introduction to Perimeter
Circumference and Area~~

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Perimeter is the distance

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shape. Area measures the
space inside a shape. Learn
how to calculate perimeter
and area for various shapes.
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Perimeter.

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good ruler, but now he needs
a good ruler. What would you
do if the neighboring ...

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Geometry: Perimeter,
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STUDY. PLAY. Perimeter of a
square. Add up all the
sides. Area of a square.

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Length x width. Perimeter of
a rectangle. Add up all the
sides. Area of a rectangle.
Length x width. Perimeter of
a triangle. Add up all three
sides. Area of a triangle.
Base x height divided by 2.

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Perimeter = a + b + c :
Square Perimeter = 4 × a a =~~

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Length of side : Rectangle

$$\text{Perimeter} = 2 \times (a + b)$$

$$\text{Quadrilateral Perimeter} = a + b + c + d$$

$$\text{Circle Circumference} = 2\pi r$$

$$\text{Sector Perimeter} = r(\theta + 2)$$

r = radius θ = angle in radians : Ellipse

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How to find the
circumference of a circle.
Determine the radius of a

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circle. Let's assume it's
equal to 14 cm. Substitute
this value to the formula
for circumference: $C = 2 * \pi$
 $* R = 2 * \pi * 14 = 87.9646$
cm. You can also use it to
find the area of a circle: A
 $= \pi * R^2 = \pi * 14^2 = 615.752$

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~~Circumference Calculator~~

Circumference: the Perimeter of a Circle. Circumference = diameter $\times \pi = 2 \times r \times \pi = 2\pi r = d\pi$. One neat thing about circles is that all

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circles are similar. The ratio of any circle's circumference/diameter is equal to one very extraordinary number, π (or "pi").

~~Basic Geometry: Perimeter &~~

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Area and perimeter help us measure the size of 2D shapes. We'll start with the area and perimeter of rectangles. From there, we'll tackle trickier

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shapes, such as triangles
and circles.

~~Area and perimeter | Basic
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Area and perimeter help us
measure the size of 2D

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shapes. We'll start with the area and perimeter of rectangles. From there, we'll tackle trickier shapes, such as triangles and circles.

~~Area and perimeter |~~

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Math | Khan ...

Area, perimeter, and circumference cause more confusion among students than necessary. The problem is that we dive in with formulae before students

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have their bearings. Let
your students get their
hands dirty with geometry.
They've got to play with the
shapes and see why these
magical formulae work.

~~Explore Geometry: Area and~~

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Great geometry primer on
perimeter and area. Listen
carefully. Sal explains the
concepts so you'll
understand them. Practice
this lesson yourself on
KhanAcad...

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Find the circumference of
the floor and then determine
how many tiles you will need
to go all the way around the

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6' circle. $C = \pi d = 72$
Circumference = $72 \times 3.14 = 226.08$
"

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Short Lesson on calculating
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Circumference: the Perimeter of a Circle. Circumference = diameter $\times \pi = 2 \times r \times \pi = 2\pi r = d\pi$. One neat thing about circles is that all circles are similar. The ratio of any circle's circumference/diameter is

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equal to one very
extraordinary number, π (or
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