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cuts two semicircles of radius 1 cm from the rectangle, as shown below. Show that the shaded area is  $36.9 \text{ cm}^2$  correct to three significant figures. [4] 2. This is a circle with radius 3 cm. Work out the area of the circle. Give your answer in terms of  $\pi$ .

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www.justmaths.co.uk Circles, Arcs and Sectors (H & F) - Version 1 January 2016

3. Four identical circles just fit inside a square as shown. Work out the area of the shaded section. Give your answer in terms of  $\pi$ . [4] 4.

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## **Circles, Arcs and Sectors (H & F)**

Circle Formulas in Math : Area and circumference of a circle: Here Origin of the circle = O , Diameter = D and Radius = r. Area of a circle ( A ) =  $\pi r^2 = (\pi/4) D^2 = 0.7854 D^2$  Circumference of a circle ( C ) =  $2 \pi r = \pi D$ . Area of circle =  $(1/2) \times$  Circumference  $\times$  radius. A =

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$(1/2) \times C \times r$ . Diameter of a circle (D) =  $\sqrt{(A/0.7854)}$ .

## **Circle formulas in math | Area, Circumference, Sector ...**

The Geometry of Circles - Cool Math has free online cool math lessons, cool math games and fun math activities. Really clear math lessons (pre-algebra,

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algebra, precalculus), cool math games, online graphing calculators, geometry art, fractals, polyhedra, parents and teachers areas too.

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solved since, is called 'Squaring the circle'. The challenge was to construct a square with exactly the same area as a given circle, using only a set of compasses and a straight edge.

### **Circles, Circles Everywhere - NRICH**

Explore, prove, and apply important properties of circles that have to do with

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things like arc length, radians, inscribed angles, and tangents. If you're seeing this message, it means we're having trouble loading external resources on our website.

**Circles | Geometry (all content) | Math | Khan Academy**

A circle has about 80% of the area of a



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similar-width square. The actual value is  $(\pi / 4) = 0.785398... = 78.5398...%$  And something interesting for you: See Circle Area by Lines. Names. Because people have studied circles for thousands of years special names have come about.

### **Circle - MATH**

Stack Exchange network consists of 176

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Q&A communities including Stack Overflow, the largest, most trusted online community for developers to learn, share their knowledge, and build their careers.. Visit Stack Exchange

**functions - What does a mini circle between f and h(x ...**

Equation of a circle (H) A collection of

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9-1 Maths GCSE Sample and Specimen questions from AQA, OCR, Pearson-Edexcel and WJEC Eduqas. 1. The diagram shows the circle  $x^2 + y^2 = 10$ . P lies on the circle and has x-coordinate 1. The tangent at P intersects the x-axis at Q. Work out the coordinates of Q. [5] 2. A circle has equation  $x^2 + y^2 = 4$

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## **Equation of a circle (H) - JustMaths - Maths Tutorials ...**

Learn to use a compass to draw circles.

- a. Draw many circles with the compass.
- b. Now, set the radius on the compass to be 3 cm, and draw a circle. You can do that by placing the compass next to a ruler, and adjusting. the radius of the compass until it is 3 cm as measured by

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the ruler.

## **Circles - Homeschool Math**

Circles are 2D shapes with one side and no corners. The circumference is always the same distance from the centre - the radius. Sectors, segments, arcs and chords are different parts of a circle.

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## **Diameter and radius - Circles, sectors and arcs - AQA ...**

Area of a circle = Area of triangle =  $(1/2) \times b \times h = (1/2) \times 2\pi r \times r$ . Therefore, Area of a circle =  $\pi r^2$ . Properties of Circles. The important basic properties of circles are as follows: The outer line of a circle is at equidistant from the centre. The diameter of the circle divides it into

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two equal parts.

## **Circles in Maths - Definition, Formulas, Properties, Examples**

Domains. It has been easy so far, but now we must consider the Domains of the functions.. The domain is the set of all the values that go into a function.. The function must work for all values we

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give it, so it is up to us to make sure we get the domain correct!

### **Composition of Functions - MATH**

In figure, a circle touches all the four sides of a quadrilateral ABCD whose sides are  $AB = 6$  cm,  $BC = 9$  cm and  $CD = 8$  cm. Find the length of side AD.

Solution: Question 73. If  $d_1, d_2$  ( $d_2 > d_1$ )



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be the diameters of two concentric circles and  $c$  be the length of a chord of a circle which is tangent to the other circle, prove that  $d^2 = c^2 + d^2$ .

### **Important Questions for Class 10 Maths Chapter 10 Circles ...**

Here is a collection of circles powerpoints, not just questions but

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examples and instruction. Includes answers. Covers what is pi, area and circumference, sectors, segments, perimeters, compound shapes, volume of cylinders, cones and spheres, equation of a circle, simultaneous equations, circle theories, pretty much all circle stuff i could think off.

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