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Math tutors / Worksheet / Parts Of A Circle Worksheets Subjects & Topics: The parts of a circle are radius, diameter, arc, chord, circumference, center, and tangent. A child must learn all these dimensions and be able to calculate them in class because they encounter the shape in daily life. Kids will gradually learn more about circles from the 1st to the 4th grade math, and it is your job to make the process easy and fun. A parts of a circle worksheet is your best bet for ensuring that your child learns the subject effectively. The benefits of a parts of a circle worksheet If you want your child to understand the real-life applications of a circle, you should use a parts of a circle worksheet to teach them. Parts of a circle worksheets show children how to label, name, and measure the parts of a circle. In addition to drawing a circle, children must know how to pronounce and calculate the parts of a circle, and worksheets are a fast way to get your child to acquire this knowledge. Download parts of a circle worksheets in PDF Parts Of A Circle Worksheets Worksheet Worksheet The good thing about worksheets is that you can break them into smaller modules which is more convenient for kids. For example, you can start the lesson by giving a child a ‘name that circle part’ worksheet. You can also offer them a circle vocabulary worksheet as part of a homework assignment. At the end of each class, you can go through a ‘name that circle part’ worksheet answers with your student and move on to label circle parts worksheet with answers, for example. Camille Ira B. Mendoza 32 articles ReviewsThis product has not yet been rated. Question 1 :What is center of a circle?Question 2 :What is radius of a circle?Question 3 :What is diameter of a circle?Question 4 :Explain the relationship between radius and diameter of a circle?Question 5 :What is chord of a circle?Question 6 :What is secant of a circle?Question 7 :What is tangent of a circle?Question 8 :What is point of tangency?Question 9 :What are tangent circles?Question 10 :Tell whether the line or segment is best described as a chord, a secant, a tangent, a diameter, or a radius of "circle C".(i) AD, (ii) CD, (iii) EG, (iv) HB Use the diagram shown below to understand the answers for the questions 1, 2 and 3. Question 1 :What is center of a circle?Answer :A circle is the set of all points in a plane that are equidistant from a given point, called the center of the circle. A circle with center P is called "circle P".Question 2 :What is radius of a circle?Answer :The distance from the center to a point on the circle is the radius of the circle.Two circles are congruent, if they have the same radius.Question 3 :What is diameter of a circle?Answer :The distance across the circle, through its center, is the diameter of the circle.Question 4 :Explain the relationship between radius and diameter of a circle?Answer :The diameter is twice the radius.Diameter = 2 x radiusorRadius = Diameter/2Question 5 :What is chord of a circle?Answer :A chord is a segment whose endpoints are points on the circle. PS and PR are chords in the diagram shown below.Diameter is also a chord that passes through the center of the circle. PR is the diameter in the diagram shown below. Question 6 :What is secant of a circle?Answer :A secant is a line that intersects a circle in two points. Line j in the diagram below is a secant. Question 7 :What is tangent of a circle?Answer :A tangent is a line in the plane of a circle that intersects the circle in exactly one point. Line k in the diagram above is a tangent.Question 8 :What is point of tangency?Answer :The point where a tangent line touches the circle. Point m in the diagram above is the point of tangency.Question 9 :What are tangent circles?Answer :Coplanar circles that intersect in one point are called tangent circles. Question 10 :Tell whether the line or segment is best described as a chord, a secant, a tangent, a diameter, or a radius of "circle C".(i) AD, (ii) CD, (iii) EG, (iv) HB Answer :(i) AD is a diameter, because it contains the center C.(ii) CD is a radius, because C is the center and D is a point on the circle.(iii) EG is a tangent, because it intersects the circle in one point.(iv) HB is a chord, because its endpoints are on the circle. 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