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Mcq From Chapter Triangles

MCQs on Class 9 Triangles. Solve the MCQs given below and choose the correct answer among the four options. Match your answers with the given answers here. 1) In triangle ABC, if $AB=BC$ and $\angle B = 70^\circ$, $\angle A$ will be: a. 70° b. 110° c. 55° d. 130° Answer: c. Explanation: Given, $AB = BC$. Hence, $\angle A = \angle C$. And $\angle B = 70^\circ$ By angle sum property of triangle we know:

MCQs on Class 9 Maths Chapter 7 Triangles

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Below are the MCQs for Triangles. 1. Which of the following triangles have the same side lengths? (a)Scalene (b)Isosceles (c)Equilateral (d)None of these. Answer: (c) Explanation: Equilateral triangles have all its sides and all angles equal. 2. Area of an equilateral triangle with side length a is equal to: (a) $\sqrt{3}/2a$ (b) $\sqrt{3}/2a^2$ (c) $\sqrt{3}/4 a^2$ (d) $\sqrt{3}/4 a$. Answer: c

Class 10 Maths Chapter 6 Triangles MCQs (With Answers)

MCQs from Class 9 Maths Chapter 7 - Triangles are provided here to help students prepare for their upcoming Maths exam. MCQs from CBSE Class 9 Maths Chapter 7: Triangles Q1. If E and F are the midpoints of equal sides AB and AC of a triangle ABC.

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MCQ FOR CLASS 7 MATHEMATICS | The Triangle and its Properties - Chapter 6. 1. O is the point of intersection of two equal chords AB and CD such that $OB = OD$, then triangles OAC and ODB are (A)... 2. D and E are respectively the midpoints on the sides AB and AC of a triangle ABC and BC ...

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MCQ FOR CLASS 7 MATHEMATICS | The Triangle and its Properties - Chapter 6. 1. How many altitudes can a triangle have? A. 1 B. 2 C. 3. 2. A ——— connects a vertex of a triangle to the mid-point of the opposite side. A. Altitude B. Median C. Opposite side. 3. An ——— angle of a triangle is equal to the sum of its interior opposite angles.

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CBSE Cass 9 Maths MCQ Chapter 7 Triangles| Important ...

Class 10 Maths MCQs Chapter 6 Triangles. 1. O is a point on side PQ of a APQR such that $PO = QO = RO$, then (a) $RS^2 = PR \times QR$ (b) $PR^2 + QR^2 = PQ^2$ (c) $QR^2 = QO^2 + RO^2$ (d) $PO^2 + RO^2 = PR^2$. Answer. Answer: b

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MCQ for Triangles. Multiple Choice Questions. 1. Choose the correct statement (a) a triangle has two right angles (b) all the angles of a triangle are more than 60° ... Chapter 15 - Triangles ...

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Congruence of Triangles Class 7 MCQs Questions with Answers Question 1. 'Under a given correspondence, two triangles are congruent if the three sides of the one are equal to the three corresponding sides of the other.'

MCQ Questions for Class 7 Maths Chapter 7 Congruence of ...

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