

# Mcq From Chapter Triangles

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### **Mcq From Chapter Triangles**

Class 10 Maths Chapter 6 (Triangles) MCQs are provided here online for students, who are preparing for the board exam, along with their answers. The objective questions are as per the latest CBSE syllabus and NCERT curriculum. These multiple-choice questions for triangles are presented here with detailed

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explanations, by which students can easily score good marks.

### **Class 10 Maths Chapter 6 Triangles MCQs (With Answers)**

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.  $70^\circ$  b.  $110^\circ$  c.  $55^\circ$  d.  $130^\circ$  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**

Check the below NCERT MCQ Questions for Class 9 Maths Chapter 7 Triangles with Answers Pdf free download. MCQ Questions for Class 9 Maths with Answers were prepared based on the latest exam pattern. We have provided Triangles Class 10 Maths MCQs Questions with Answers to help students understand the concept very well.

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### **MCQ Questions for Class 9 Maths Chapter 7 Triangles with ...**

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. Then: a)  $BF=AC$ . b)  $BF=AF$ . c)  $CE=AB$ . d)  $BF = CE$ .  
Answer/Explanation.

### **MCQ Questions for Class 9 Maths Chapter 7 Triangles with ...**

Class 10 Maths MCQs on Chapter 6- Triangles are prepared to help students recognise the important topics and concepts for the objective type questions. In CBSE Class 10 Maths Exam 2020, there will...

### **MCQs on Triangles Class 10 with Answers PDF: Important for ...**

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MCQ Questions for Class 9 Maths: Ch 7 Triangles 1. ABC is an isosceles triangle in which altitudes BE and CF are drawn to equal sides AC and AB respectively.

### **MCQ Questions for Class 9 Maths: Ch 7 Triangles**

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.

### **Class 7 Maths Triangle And Its Properties | MCQs - Learn**

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CBSE Class 9 MCQs on Triangles are exclusively prepared by the subject experts to help students easily prepare Mathematics for the upcoming annual exams. These multiple choice questions

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Students can solve NCERT Class 9 Maths: Triangles Multiple Choice Questions with Answers to know their preparation level on Success Roar Classes Website itself. Free Online MCQ Questions for Class - 9 Maths Chapter - 7 Triangles with Answers. 1. If E and F are the midpoints of equal sides AB and AC of a triangle ABC. Then: a)  $BF=AC$  b)  $BF=AF$  ...

### **MCQ Questions for Class - 9 Maths Chapter - 7 Triangles**

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A triangle can have two acute angles A triangle can have two obtuse angles A triangle can have two right angles All is true. 7. If ABC and PQR are similar triangles in which  $\angle A = 47^\circ$  and  $\angle Q$

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= 830, then  $\angle C$  is:

### **Chapter 7 - Triangles| Class 9 MCQ Test 1 - StudyRangers Test**

(MCQs asked in CBSE Papers) Q1: In  $\Delta ABC$ ,  $AB = AC$  and  $\angle B = 50^\circ$ . Then  $\angle C$  is equal to (a)  $40^\circ$  (b)  $50^\circ$  (c)  $80^\circ$  (d)  $130^\circ$

Q2(CBSE 2010): In  $\Delta ABC$ ,  $\angle C = \angle A$  and  $BC = 6$  cm and  $AC = 5$  cm. Then the length of  $AB$  is: (a) 6 cm (b) 5 cm (c) 3 cm (d) 2.5 cm

Q3: If one angle of a triangle is equal to the sum of other two angles, then the triangle is

### **CBSE Class 9 - Maths - Ch 7 Triangles (MCQs)**

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### **MCQ Questions for Class 9 Maths Chapter 7 Triangles with ...**

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  $60^\circ$ . (c) an exterior angle of a triangle is always greater than the opposite interior angles. (d) all the angles of a triangle are less than  $60^\circ$ . 2.

### **CBSE 9, Math, CBSE- Triangles, MCQ - careerlauncher**

Practice Class 7 Math Chapter 6 The Triangles and its Properties MCQ test. This The Triangles and its Properties Class 7 MCQ test check the understanding and concept of the chapter. you can test your knowledge and evaluate yourself. Practicing such tests would give you added confidence while attempting your exam.

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## **Class 7 Math Chapter 6 The Triangles and its Properties MCQ**

Triangles CBSE Class 9 Maths Triangles MCQs Set F. Chapter wise Multiple Choice Questions (MCQs) are being given by teachers to students to make them understand the chapter concepts. Its extremely critical for all CBSE students to practice all MCQs which will help them in gaining better marks in examinations.

## **CBSE Class 9 Maths Triangles MCQs Set F, Multiple Choice**

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subjects based on CBSE and NCERT guidelines.

## **CBSE Class 7 Mathematics Triangle and its properties MCQs ...**

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.'

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