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Author: [www.millikenhistoricalsociety.org](http://www.millikenhistoricalsociety.org)

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Exercise 15D. Q1 Q2 Q3 Q4 Q5 Q6. Q7  
Q8 Q9 Q10. Q11 Q12. Q13 Q14. Q15  
Q16. Q17 Q18. Answer . Sum of the  
angles of any triangle is  $180^\circ$  . In  
 $\angle X + \angle Y + \angle Z = 180^\circ = 180^\circ - 138^\circ =$   
 $42^\circ$  Answer . Sum of the angles of any  
triangle is  $180^\circ$  . In  $\angle D + \angle E + \angle F = 180^\circ$

### **Properties of Triangles Exercise 15A**

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Derivatives. 19.

## **Properties Of Triangle. Grade 11 Mathematics Exercise 6.1 ...**

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## **Solution Of Triangle. Grade 11 Mathematics Exercise 7.1 ...**

Solution:-. We Know That, An exterior angle of a triangle is equal to the sum of its interior opposite angles. The given triangle is a right angled triangle. So the angle opposite to the  $x$  is  $90^\circ = x + 30^\circ$   
 $90^\circ = x + 30^\circ$ . By transposing  $30^\circ$  from LHS to RHS it becomes  $- 30^\circ = x = 90^\circ -$

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$$30^\circ = x = 50^\circ$$

## **NCERT Solutions for Class 7 Maths Chapter 6 The Triangle ...**

Sine Formula: In any triangle, the sides of triangle are proportional to the sine of angles opposite to the sides. i.e.  $(\sin A)/a = (\sin B)/b = (\sin C)/c = k$ , where  $k$  is a constant. Download NCERT Books

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triangle is equal to one side of the other triangle, then the two triangles are similar to each other. In exercise

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Q1

## **Properties of Triangles RS ... - RS Aggarwal Solutions**

Semi-perimeter of the triangle. If 's' is

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assumed to be the perimeter of the triangle then  $s = a + b + c / 2$ . Area of a triangle. If  $\Delta$  is the area of the triangle ABC then.  $\Delta = 1/2 bc \sin A = 1/2 ca \sin B = 1/2 ab \sin C$ .  $\Delta = \sqrt{s(s - a) (s - b) (s - c)}$ , this is also called as the Hero's Formula

### **Solution of Triangles - Study**

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## **Material for IIT JEE ...**

IMPORTANT PROPERTIES OF AN ISOSCELES TRIANGLE The base angles i.e. the angles opposite to equal sides of an isosceles triangle are always equal. In given triangle ABC, (i) If side AB = side BC; then angle opposite to AB = angle opposite to BC i.e.  $\angle C = \angle A$ .

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### **Selina Concise Mathematics class 7 ICSE Solutions - Triangles**

Solution: In the given triangle, the angles are in the ratio 3: 2: 1. Let the angles of the triangle be  $3x$ ,  $2x$  and  $x$ . Because of the angle sum property of the triangle, we can say that:  $3x + 2x + x = 180^\circ$ .  $6x = 180^\circ$ . Or,

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## **Chapter 15: Properties of Triangles** **Exercise - 15.3**

RS Aggarwal Class 7 Math Fifteenth Chapter Properties of Triangles Exercise 15A Solution EXERCISE 15A (1) In a  $\triangle ABC$ , if  $\angle A = 72^\circ$  and  $\angle B = 63^\circ$ , find  $\angle C$ . Solution: We know that the sum of the angles of a triangle is  $180^\circ$ .

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## **RS Aggarwal Class 7 Math Fifteenth Chapter Properties of ...**

NCERT Solutions for Class 7 Maths Chapter 6 Triangle and Its Properties PDF is now available online on the official website of Vedantu. Students can download and practice the problems at free of cost. With the help of these solutions, students can gain a good

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command on the chapter The Triangle and its Properties of class 7.

## **NCERT Solutions for Class 7 Maths Chapter 6 The Triangle ...**

So, a triangle can have three medians drawn from three vertices. Altitude of a triangle is a perpendicular line drawn from vertex to opposite side. Like

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median, a triangle can have three altitudes drawn from three vertices. An exterior angle of a triangle is equal to the sum of its interior opposite angles.

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Solution: (i) A triangle is a plane figure formed by three non-parallel line



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segments. (ii) The three sides and the three angles of a triangle are together known as the parts or elements of that triangle. (iii) A scalene triangle is a triangle in which no two sides are equal.

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