Properties Of Triangle Exercise Solution

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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 o. = x + 30 o = 80 o. By transposing 30 o from LHS to RHS it becomes – 30 o. = x = 80 o – 30 o. = x = 50 o.

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| 141EXERCISE 10.31. Given a triangle ABC, AB = 7.3
cm, AC = 9.3 cm and $°=∠ 65CAB$. Calculate the
length of BC.2. Given a triangle PQR, PQ = 7 cm, QR
= 9 cm and PR = 15 cm. Calculate the length of PQR∠
.3.

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

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Semi-perimeter of the triangle. If 's' is assumed to be the perimeter of the triangle then s = a + b + c / 2.

Area of a triangle. If Δ is the area of the triangle ABC then. Δ = 1/2 bc sin A = 1/2 ca sin B = 1/2 ab sin C. Δ = √s(s - a) (s - b) (s - c), this is also called as the Hero's Formula

Solution of Triangles – Study Material for IIT JEE ...
Solution: A triangle is a right-angled, If (Hypotenuse)² = sum of squares or other two sides If (39)² = (15)² + (36)² (Hypotenuse is the longest side)

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Altitude of a triangle is a perpendicular line drawn from vertex to opposite side. Like 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. Angle sum property of Triangle: The sum of all the three interior angles of a triangle is 180°.

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