

## Amit Bajaj Maths Solution For Exercise 56 57

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Solution. Join O to D and B to C. Now,  $CD = OC = OD$  (radii of same circle)  $\triangle OCD$  is equilateral  $\angle COD = 60^\circ$  and  $\angle COD = 2 \times \angle CBD$  ( angle made by at centre = 2  $\times$  angle at any point on its remaining part). AMIT BAJAJ

### CHAPTER 10 AMIT BAJAJ

Solution. Since  $AB = AC$   $\angle B = \angle C$  (angles opposite to equal sides are equal) Now  $\angle ACB = 180^\circ - 110^\circ$  ( linear pair)  $\angle ACB = 70^\circ$   $\angle B = \angle C = 70^\circ$  Now,  $\angle A + \angle B + \angle C = 180^\circ$  (angle sum property of a triangle) AMIT BAJAJ

### CHAPTER

MATHEMATICS ... hints to their solutions are given along with the answers. 117 XII - Maths CHAPTER 1 RELATIONS AND FUNCTIONS POINTS TO REMEMBER 1. Empty relation is the relation R in X given by  $R = \emptyset \subset X \times X$ . 2. Universal relation is the relation R in X given by  $R = X \times X$ . 3. Reflexive relation R in X is a relation with  $(a, a) \in R$  ...

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The ages of Amit and Archana are in the ratio 4 : 5. If Amit is 4 years 8 months old, find the age of Archana. Solution: Let the age of Archana be x. Then the ratio of ages of Amit and Archana be 4 years 8 months : x. 1 year = 12 months 4 years = 4  $\times$  12 months = 48 months 4 years 8 months = (48 + 8) months = 56 months According to given statement,

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