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Solution: Ex 1.6 Class 11 Maths Q.2: If A and B are two sets such that  $A \cap B$  has 17 elements, A has 9 elements and B has 14 elements. NCERT Solutions for Class 11 Maths Chapter 1 Sets Since, But each element of S belong to exactly of the.

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(i) The sets if elements which are either prime or odd =  $A \cup B = \{2, 3, 5, 7\} \cup \{1, 3, 5, 7, 9\} = \{1, 2, 3, 5, 7, 9\}$  (ii) The sets if elements which are prime as well as odd =  $A \cup B = \{2, 3, 5, 7\} \cap \{1, 3, 5, 7, 9\} = \{3, 5, 7\}$  (iii) The sets if elements which are prime but not odd =  $A \cap B = \{2, 3, 5, 7\} \cap \{1, 3, 5, 7, 9\} = \{2\}$  5. Soln: Here,

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b)  $A = \{-1, 1\}$ ,  $B = \{0, a\}$ ,  $C = \{1, -1\}$ ,  $D = \{0, 1\}$  Sets Class 11 NCERT Solutions include Venn Diagram, Power Set, Universal Set and Operations. Again, the last topic is further categorised into union, difference and intersection of sets.

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Element (mathematics) - Wikipedia

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