



13. In a survey of college students it was found that 40% use their own books, 50% use library books, 30% use borrowed books, 20% use both their own books and library books, 15% use their own books and borrowed books, 10% use library books and borrowed books, and 4% use their own books, library books and borrowed books. Calculate the percentage of students who do not use a book at all.
14. A company studies the product preferences of 300 consumers. It was found that 226 liked product A, 51 liked product B, 54 liked product C; 21 liked products A and B, 54 liked products A and C, 39 liked products B and C and 9 liked all the three products. Prove that, the study results are not correct. [Assume that each consumer likes at least one of the three products.]
15. The production manager of Sen, Sarkar & Lahiri Company examined 100 items produced by the workers and furnished the following report to his boss :
Defect in measurement 50, defect in colouring 30, defect in quality 23, defect in quality and colouring 10, defect in measurement and colouring 8, defect in measurement and quality 20 and 5 are defective in all respects. The manager was penalised for the report. Using appropriate result of set theory explain the reason for the penal measure.
16. In a city three daily newspapers X, Y, Z are published; 65% of the citizens read X, 54% read Y, 45% read Z; 38% read X and Y; 32% read Y and Z; 28% read X and Z; 12% do not read any one of these three papers. If the total number of people in the city be 1000000 find the number of citizens who read all the three newspapers. [You may use a Venn diagram or a standard formula for the enumeration of elements of sets.]

17. Out of 1000 students in a college, 540 played football, 465 played cricket and 370 played volleyball; of the total 325 played both football and cricket, 260 played football and volleyball, 235 played cricket and volleyball, 125 played all the three games. How many students (i) did not play any game (ii) played only one game and (iii) played just two games?
18. A group consists of a number of students and each student of the group can speak at least one of the languages Bengali, Hindi and English. 65 can speak Bengali, 54 Hindi and 37 English; 31 can speak both Bengali and Hindi; 17 both Hindi and English, and 18 both Bengali and English. Determine the greatest and least number of students in the group.
19. Using set operations show that the numbers 231 and 260 are prime to each other.
20. Suppose A_1, A_2, \dots, A_{30} are thirty sets each with five elements and B_1, B_2, \dots, B_n are n sets each with three elements.
Let $A_1 \cup A_2 \cup \dots \cup A_{30} = B_1 \cup B_2 \cup \dots \cup B_n = S$.
Assume that each element of S belongs to exactly ten of the A 's and to exactly nine of the B 's. Find n .
21. At a certain conference of 100 people, there are 29 Indian women and 23 Indian men. Of these Indian people 4 are doctors and 24 are either men or doctors. There are no foreign doctors. How many foreigners are attending the conference? How many women doctors are there in the conference?
22. If two sets A and B are having 99 elements in common, then find the number of elements common to each of the sets $A \times B$ and $B \times A$.



ANSWERS 1



Multiple Choice Type

- | | | | |
|-----------------|---------|---------|---------|
| 1. (C) | 2. (C) | 3. (C) | 4. (C) |
| 5. (C) | 6. (B) | 7. (B) | 8. (A) |
| 9. (A) | 10. (D) | 11. (A) | 12. (B) |
| 13. (A) | 14. (C) | 15. (C) | 16. (C) |
| 17. (C) | 18. (A) | 19. (C) | 20. (C) |
| 21. (A) and (B) | 22. (A) | 23. (B) | |



Very Short Answer Type

6. (i) $\phi, \{a\}, \{b\}, \{c\}, \{a, b\}, \{b, c\}, \{c, a\}, \{a, b, c\}$
(ii) $\phi, \{a\}, \{b\}, \{c\}, \{a, b\}, \{b, c\}, \{c, a\}$
7. $P(A) = \{\phi, \{1\}, \{2, 3\}, A\}$

8. (i) $\{1, 2, 3, 4, 5, 8\}$ (ii) $\{4, 5\}$
(iii) $\{1, 2, 3, 4, 5, 6, 7, 8\}$ (iv) $\{1, 2, 3, 4, 5\}$
14. (ii) ϕ



Short Answer Type

5. (i) Correct (ii) Incorrect (iii) Incorrect (iv) Correct
6. (i) $X = C$ or $X = E$ (ii) $X = B$ or $X = D$
(iii) $X = E$
(iv) X is not equal to any of the given sets
8. (ii) $\frac{12}{(12)^3}$ 9. (i) $\{1\}$ (ii) $\{2\}$
12. (i) $\{3, 4\}$ (ii) $\{1, 2, 5\}$
13. $P = \{a, b, c\}$, $Q = \{b, c, d\}$, and $R = \{a, d, f\}$

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**Alexander Anatolievich Ivanov, Martin
W Liebeck, Jan Saxl**



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