

Exercise : 1(A)

Question :- 9, 10, 11, 12, 14, 16, 18, 20, 21, 22, 23, 24, 25

Exercise : 1(B)

Question :- 7, 12, 18, 24 to 30

Exercise : 1(C)

Question :- 10, 11, 13, 15, 20, 23, 24, 27 to 30

Exercise : 1(D)

Question :- 3, 5, 8, 15, 16, 17, 21, 19, 22, 23, 25

Additional Question Bank

Question :- 21, 24, 34, 35, 37, 65, 77, 78, 88, 89, 90, 93 to 97

Chapter:-2 (Unit: I)

Exercise : 2(B)

Question :- 4, 7, 8, 9, 11

Exercise :- 2(E)

Question :- 2, 3, 7, 8, 9, 11

Exercise :- 2(F)

Question :- 3, 7, 12, 13

Exercise :- 2(H)

Question :- 1, 4, 5, 6, 7, 10, 11, 12

Chapter:-2 (Unit: II) Matrices

Exercise :- A

Question :- 1 to 8, 23, 27, 29 to 35

Chapter:-3 (Linear Inequalities)

Exercise : 3(A)

Question :- 3, 4, 9, 10



Exercise : 4(A)

Question:- 4, 6 to 10

Exercise : 4(B)

Question:- 4, 6, 7, 9, 10 to 14

Exercise : 4(C)

Question :- 3, 6, 8, 10, 11, 13

Additional Question Bank

Question:- 2, 5, 7, 9, 11, 12, 13, 14, 15

Chapter:-5 (Permutation &amp; Combination)

Exercise :- 5(A)

Question:- 5, 6, 7, 14, 15, 16, 17, 19, 22, 23

Exercise :- 5(B)

Question :- 4, 5, 6, 9, 10, 12, 15, 16, 17, 19, 20, 21

Exercise :- 5(C)

Question :- 4, 5, 8, 10, 12, 13, 16, 21, 22

Exercise :- 5(D)

Question :- 5, 9, 10, 12, 14, 15, 18, 19, 20

Additional Question Bank

Question :- 4, 5, 6, 17, 25, 29, 31, 42, 58, 59, 66, 68, 77, 88, 100  
143, 144

Chapter:-6 (Sequence &amp; Series)

Exercise :- 6(A)

Question:- 4, 5, 10, 16, 22, 23, 24, 25

Exercise :- 6(B)

Question :- 9, 10, 15 to 24

Exercise :- 6(C)

Question :- 1, 6, 7, 10, 12, 16, 21, 24, 27, 29, 30

Additional Question Bank



Exercise:- 7(A)

Question:- 1, 2, 8, 13, 14, 20, 21, 25, 26, 30 to 32

Exercise :- 7(B)

Question :- 8, 9, 12, 13, 15, 18, 19, 20

Exercise :- 7(C)

Question :- 1, 4, 5, 10, 14, 16, 17, 18, 19, 21, 24, 25

Additional Question Bank

Question:- 66, 67, 60, 61, 90 to 95

Chapter:- 8

Exercise : 8(A)

Question :- 7, 9, 27, 20, 35, 45

Exercise:- 8(B)

Question:- 11, 14, 18, 27, 30, 41, 48

[Video :- 15 to 20]

Logical Reasoning

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Each & Every Example + Questions

Pioneer in Developing Concepts

Stats

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Ist Priority Set(B) → All Questions

II Priority Set(A) → All Questions

Theory Notes:- Concise notes Provided