TYPICAL OUESTIONS & ANSWERS

By:

OBJECTIVE QUESTIONS

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Each Question carries 2 marks.

Choose correct or the best alternative in the following:

Q.1 Which of the following statement is the negation of the statement.

"2 is even and -3 is negative"?

- (A) 2 is even and -3 is not negative.
- (B) 2 is odd and −3 is not negative.
- (C) 2 is even or −3 is not negative.
- (D) 2 is odd or -3 is not negative.

Ams:D

O.2 If $A \times B = B \times A$, (where A and B are general matrices) then

 $A = \Phi$.

(B) $A = B^*$.

(C) B = A.

(D) $A^* = B$.

Ams: C

0.3 A partial ordered relation is transitive, reflexive and

(A) antisymmetric.

(B) bisymmetric.

(C) untireflexive.

(D) asymmetric.

Ams: A.

O.4Let $N = \{1, 2, 3,\}$ be ordered by divisibility, which of the following subset is totally ordered.

(A) (2, 6, 24).

(C) (2.9.16).

(B) (3, 5, 15).
(D) (4, 15, 30).

Ams: A

O.5 If B is a Boolean Algebra, then which of the following is true

(A) B is a finite but not complemented lattice.

(B) B is a finite, complemented and distributive lattice.

(C) B is a finite, distributive but not complemented lattice.

(D) B is not distributive lattice.

Discrete Mathematics Questions And Answers

Richard A. Lesh, Eric Hamilton, James J. Kaput

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Core 40 Questions and Answers ,1995 The Praxis Series Middle School Mathematics Study Guide (ebook)

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