= Not Evaluated = Evaluated = Correct = Incorrect = Not Attempted
= Marked for Review = Answered = Correct Option = Your Option

Question Details

Q1. If a relation R defined on set A is Reflexive, Anti Symmetric and transistive, then it is called

Status : **Incorrect** | Marks Obtained : **0** | Total Question Marks : **1**

Options :

✔ 1. POR
2. POSET
3. Equivanece Relation
4. None of these

Timespent (in sec): **71** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** |
Comments: **You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.**

Q2. If a relation R defined on set A is Reflexive, Anti Symmetric and transistive, then Set A together with relation is called

Status : **Incorrect** | Marks Obtained : **0** | Total Question Marks : **1**

Options :

1. POR
✔ 2. POSET
3. Equivanece Relation
4. None of these

Timespent (in sec): **45** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** |
Comments: **You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.**

Q3. Sets N, R and Z with relation "less than or equal" are called

Status : **Correct** | Marks Obtained : **1** | Total Question Marks : **1**

Options :

1. Power Sets
2. Finte Sets
3. ✔ Totally ordered Sets
4. None of these

Timespent (in sec): **29** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** | Comments: **You are on the right preparation track on this topic.**

Q4. If A={1, 2, 3, 4, 6, 9, 12, 18, 36) is a POSET with reation "divisibility" , then find lub and glb of 6 and 9 are

Status : **Incorrect** | Marks Obtained : **0** | Total Question Marks : **1**

Options :

1. ✔ 18, 3
2. 9, 3
3. 3, 18
4. 2,18

Timespent (in sec): **25** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** | Comments: **You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.**

Q5. If A={1, 2, 3, 4, 6, 9, 12, 18, 36) is a POSET with reation "divisibility" , then it is

Status : **Correct** | Marks Obtained : **1** | Total Question Marks : **1**

Options :

1. Not Complemented lattice ✔
2. Complemented lattice
3. Boolean Lattice
4. Totally Ordered set

Timespent (in sec): **24** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** | Comments: **You are on the right preparation track on this topic.**

Q6. If A={1, 2, 3, 5, 6, 10, 15, 30) is a POSET with reation "divisibility" , then it is

Status : **Incorrect** | Marks Obtained : **0** | Total Question Marks : **1**

Options :

1. Not Complemented lattice
2. Complemented lattice ✔
3. Boolean Lattice
4. Totally Ordered set

Timespent (in sec): **31** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** | Comments: **You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.**

Q7. A Complemented distributive lattice is called

Status : **Correct** | Marks Obtained : **1** | Total Question Marks : **1**

Options :

1. Complete lattice
2. Distributive lattice
3. ✔ Boolean lattice
4. Dual lattice

Timespent (in sec): **14** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** | Comments: **You are on the right preparation track on this topic.**

Q8. How many 3 letters words can be formed using the letters from the word "FABLE"?

Status : **Correct** | Marks Obtained : **1** | Total Question Marks : **1**

Options :

1. 30
2. 90
3. 120
4. ✔ 60

Timespent (in sec): **23** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** | Comments: **You are on the right preparation track on this topic.**

Q9. In how many ways a committee consisting of 4 men & 2 women can be fomed from 6 men and 5 women?

Status : **Correct** | Marks Obtained : **1** | Total Question Marks : **1**

Options :

1. 90
2. 180
3. 60
4. ✔ 150

Timespent (in sec): **30** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** | Comments: **You are on the right preparation track on this topic.**

Q10. Let L be a bounded lattice on relation R. If every element of L has atleast one complement, then it is called

Status : **Correct** | Marks Obtained : **1** | Total Question Marks : **1**

Options :

1. ✔ Complemented Lattice
2. Boolean Lattice
3. Distributive Lattice
4. Sub Lattice

Timespent (in sec): **23** | Correct to Incorrect: **0** | Incorrect to Correct: **0** | Incorrect to Incorrect: **0** | Correct to unanswered: **0** | Incorrect to unanswered: **0** | Unanswered to Correct: **0** | Unanswered to Incorrect: **0** | Comments: **You are on the right preparation track on this topic.**

Your Response Change Pattern: Online Quiz1

The below table provides the number of times you have changed your responses to the Online Quiz1 questions and also the nature of those response changes.