VIRTUAL UNIVERSITY OF PAKISTAN

A Good Education is a Foundation For a Better Future
CORRECT ANSWER SOLVED BY HADI
EMAIL:hadirajputofficial@gmail.com
WHATSAPP& CALL:03087122922
TEAM HADI(VU LAHORE)

MID TERM PAST PAPER

We Deal All Kind of VU Project
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MADE AND SOLVED BY HADI

WARNING: Team HADI is not responsible for any mistake or wrong answer. All students reading and using this document may check and confirm the answers at their own.

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Best of luck!

PAST PAPER

MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 5 of 30 (Start time: 03:33:02 PM, 30 December 2020)

Total Marks: 1

A function whose range consists of only one element is called.....

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Select the correct option

- Constant function
- Onto function
- One to one function
- Identity function

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sec(s)

MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 2 of 30 (Start time: 03:31:23 PM, 30 December 2020) Total Marks: 1

The _____ of the terms of a sequence forms a series.

Select the correct option

- Multiplication
- Sum

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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 10 of 30 (Start time: 03:36:58 PM, 30 December 2020)

Total Marks: 1

If a set A has 15 elements then P(A) (power set of A) has _____ elements.

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Select the correct option

- 2^13
- 2^14
- 2^15
- 2^16

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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 9 of 30 (Start time: 03:36:23 PM, 30 December 2020)

Total Marks: 1

$If A \cap B = \phi$ then A and B are called. . . . . .

Select the correct option

Reload Math Equations

- (●) disjont
- ( ) overlapping
- ( ) universal
- ( ) subsets

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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 30 of 30 (Start time: 03:52:46 PM, 30 December 2020)

Total Marks: 1

The inverse of the statement 'If it is pleasant outside, then I go to the park' is ----------

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Select the correct option

- If it is NOT pleasant outside, then I go to the park.
- If it is pleasant outside, then I do NOT go to the park.
- If it is NOT pleasant outside, then I do NOT go to the park.
- If I go to the park, then it is pleasant outside.

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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 11 of 30 (Start time: 03:37:37 PM, 30 December 2020)

Total Marks: 1

x+2=3 is a proposition?

Select the correct option

- (●) True
- ( ) False

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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 19 of 30 (Start time: 03:45:03 PM, 30 December 2020)

Total Marks: 1

0! = 1!

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Select the correct option

- (●) True
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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 22 of 30 (Start time: 03:46:29 PM, 30 December 2020) **Total Marks:** 1

The set of integers "Z" is a subset of the set of _____.

Select the correct option

- (●) Natural Numbers
- ( ) Irrational Numbers
- ( ) Prime Numbers
- ( ) Rational Numbers

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Select the correct option

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- 2^14
- 2^15
- 2^16

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Select the correct option

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Select the correct option

- (●) True
- ( ) False

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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 4 of 30 (Start time: 03:32:33 PM, 30 December 2020)

Total Marks: 1

If p <--> q is True, then ------

Select the correct option

- Only p is True.
- Only q is True.
- p and q both are True.
- None of these.

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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 15 of 30 (Start time: 03:41:40 PM, 30 December 2020)

Total Marks: 1

Let p = Akram is rich, q = Akram is helpful. Then ~ p ^ q means ----------

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Select the correct option

- Akram is rich AND he is helpful.
- Akram is rich BUT he is not helpful.
- Akram is not rich BUT he is helpful.
- Akram is rich OR he is helpful.

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MTH202:Grand Quiz

Quiz Start Time: 03:29 PM, 30 December 2020

Question # 1 of 30 (Start time: 03:29:56 PM, 30 December 2020)

Total Marks: 1

Which of the following is the example of an alternating sequence?

Select the correct option

Reload Math Equations

- $C_n = \frac{1}{n} \ for \ n > 0$
- $C_n = \frac{n}{n+1} \ for \ n \geq 0$
- $C_n = \frac{(-1)^n}{n+2} \ for \ n \geq 0$
- $C_n = \frac{(-1)}{n+2} \ for \ n \geq 0$

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4) GRAND QUIZZES

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