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NPTEL

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Courses » Fire Protection, Services and Maintenance Management of Building

Announcements **Course** Ask a Question Progress Mentor FAQ

Unit 1 - How to access the portal

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Course De

Course outline

How to access the portal

- How to access the home page?
- How to access the course page?
- How to access the MCQ, MSQ and Programming assignments?
- Quiz : Assignment 0

Week 1

Week 2

Week 3

Week 4

Week 5

Week 6

Week 7

Week 8

Week 9

Week 10

Week 11

Week 12

Assignment 0

The due date for submitting this assignment has passed.

As per our records you have not submitted this assignment. **Due on 2018-07-29, 23:59 IST.**

1) 1) Value of ${}^3_{10}C$ is 0 points

-
- a) $\frac{10!}{3!7!}$
- b) 120
- c) 720
- d) both a and b

No, the answer is incorrect.

Score: 0

Accepted Answers:

d) both a and b

2) 1) Value of ${}^3_{10}P$ is 0 points

-
- a) $\frac{10!}{3!}$
- b) 120
- c) 720
- d) both a and c

No, the answer is incorrect.

Score: 0

Accepted Answers:

c) 720

3) $\int_0^5 20t dt =$ 0 points

- 500
- 250
- 125
- 25

No, the answer is incorrect.

Score: 0

Accepted Answers:

250

4) $4^{2.63} =$ 0 points

- 76.63
- 2.39
- 38.32
- 7.78

No, the answer is incorrect.

Score: 0

Accepted Answers:

38.32

5) The complex conjugate of complex number $10+3i$

0 points

- $10+3i$
- $1/(10+3i)$
- $1/(10-3i)$
- $(10-3i)$

No, the answer is incorrect.**Score: 0****Accepted Answers:** $(10-3i)$ 6) Absolute value of complex number $10+3i$

0 points

- 10.44
-
- $\sqrt{100}$
- 10
- 109

No, the answer is incorrect.**Score: 0****Accepted Answers:**

10.44

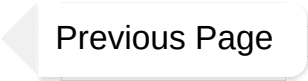
7) Imaginary part of complex number $10+3i$ is

0 points

- 10
- 3
-
- $\sqrt{109}$
- i

No, the answer is incorrect.**Score: 0****Accepted Answers:**

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