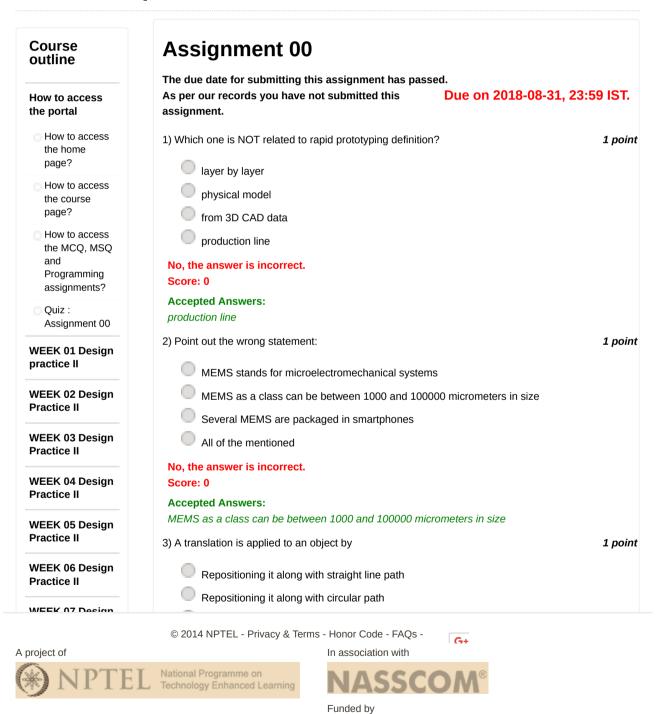X

NPTEL

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Courses » Design Practice - II

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

Unit 1 - How to access the portal

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 00

WEEK 01 Design practice II

WEEK 02 Design Practice II

WEEK 03 Design Practice II

WEEK 04 Design Practice II

WEEK 05 Design Practice II

WEEK 06 Design Practice II

~~WEEK 07 Design~~

Assignment 00

The due date for submitting this assignment has passed.
As per our records you have not submitted this **Due on 2018-08-31, 23:59 IST.**
assignment.

1) Which one is NOT related to rapid prototyping definition?   **1 point**

○ layer by layer

○ physical model

○ from 3D CAD data

○ production line

No, the answer is incorrect.
Score: 0

Accepted Answers:
production line

2) Point out the wrong statement: **1 point**

○ MEMS stands for microelectromechanical systems

○ MEMS as a class can be between 1000 and 100000 micrometers in size

○ Several MEMS are packaged in smartphones

○ All of the mentioned

No, the answer is incorrect.
Score: 0

Accepted Answers:
MEMS as a class can be between 1000 and 100000 micrometers in size

3) A translation is applied to an object by   **1 point**

○ Repositioning it along with straight line path

○ Repositioning it along with circular path

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4) We translate a two-dimensional point by adding   *1 point*

    ◯ Translation difference

    ◯ Translation distances

    ◯ Translation points

    ◯ None of these

No, the answer is incorrect.
Score: 0

Accepted Answers:
Translation distances

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