Assignment 12

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. Due on 2019-04-24, 23:59 IST.

1) State the following statement as true or false: "Technomatix is used before having the information of the production processes for our product."  
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

2) State the following statement as true or false: "Team Center Software akin to Enterprise Resource Planning for our idea."  
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: True

3) State the following statement as true or false: "Study of plant layout can only be carried out when a new factory has to be set up."  
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False
No, the answer is incorrect.  
**Score:** 0  
**Accepted Answers:**

5) When we have automated process, we can choose:  
- Triangular Distribution  
- Normal Distribution  
- Beta Distribution  
- None of these  

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

6) While defining a parallel process in the simulation a manager filled divisions as follows:  
- X - division = 5  
- Y – division = 2  
How many machines are available at this parallel process?  
- 7  
- 3  
- 10  
- 2  

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

7) Directly printing from a CAD file reduces the number of in-house remakes due to error by  
- 20 %  
- 45 %  
- 90 %  
- 100 %  

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

8) State the following statement as true or false.  
“We can manufacture parts by prototyping in stainless steel.”  
- True  
- False  

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

9) State the following statement as true or false.  
“We cannot reduce weight by using 3D printing.”  
- True  
- False
10. State the following statement as true or false. “3D printing to build parts in the aerospace industry is yet not possible.”

- True
- False

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