Unit 3 - Week 1

Assignment 1

The due date for submitting this assignment has passed.

Assignment 1

Week 1

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1. An expression of the total accessibility of a machine in terms of potential mishap severity and probability is:

- C [Correct Answer]

2. An employers search on area of health in industry today, many international, benefit easily due to:

- C [Correct Answer]

3. The total accessibility of a machine in terms of potential mishap severity and probability is:

- C [Correct Answer]

4. The probability of failure of a system can be calculated as:

- C [Correct Answer]

5. Risk related to the population that may be affected by hazards in a region is:

- C [Correct Answer]

6. The risk associated with system degradation is shown as:

- C [Correct Answer]

7. The expression of the total accessibility of a machine in terms of potential mishap severity and probability is:

- C [Correct Answer]

8. The probability of failure of a system can be calculated as:

- C [Correct Answer]

9. Risk related to the population that may be affected by hazards in a region is:

- C [Correct Answer]

10. The expression of the total accessibility of a machine in terms of potential mishap severity and probability is:

- C [Correct Answer]

11. The probability of failure of a system can be calculated as:

- C [Correct Answer]

12. Risk related to the population that may be affected by hazards in a region is:

- C [Correct Answer]

13. The expression of the total accessibility of a machine in terms of potential mishap severity and probability is:

- C [Correct Answer]

14. The probability of failure of a system can be calculated as:

- C [Correct Answer]

15. Risk related to the population that may be affected by hazards in a region is:

- C [Correct Answer]

16. The expression of the total accessibility of a machine in terms of potential mishap severity and probability is:

- C [Correct Answer]

17. The probability of failure of a system can be calculated as:

- C [Correct Answer]

18. Risk related to the population that may be affected by hazards in a region is:

- C [Correct Answer]

19. The expression of the total accessibility of a machine in terms of potential mishap severity and probability is:

- C [Correct Answer]

20. The probability of failure of a system can be calculated as:

- C [Correct Answer]