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QUESTION 1

Which statement is best as it relates to PROTECTIVE CAPACITY?

- A. The capabilities of a system constraint
- B. extra capacity used to protect against fluctuations in demand from the system constraint.
- C. the capabilities of the gateway workcenter
- D. capacity that should always be utilized

Correct Answer: B

QUESTION 2

The formula to calculate the Mean Absolute Deviation (MAD) is:

- A. $MAD = (\text{sum of mean deviations} / \text{number of facts})$
- B. $MAD = (\text{sum of absolute deviations} / \text{number of observations})$
- C. $MAD = (\text{sum of random deviations} / \text{number of average observations})$
- D. $MAD = (\text{sum of absolute deviations} / \text{number of average forecasts})$

Correct Answer: B

QUESTION 3

The process of collecting the gross requirements and netting can be simplified by using

- A. Low-level codes
- B. Planning horizon
- C. Time buckets
- D. Action buckets

Correct Answer: A

QUESTION 4

If the efficiency of the work center in the above question is 115%. What is the rated capacity of the work center?

- A. 287 Standard hours per week
- B. 276 Standard hours per week



- C. 279 Standard hours per week
- D. None of these

Correct Answer: B

QUESTION 5

A system that forecasts when the various demands will be made by the system on central supply is known as:

- A. Anticipated centralized system
- B. Predictive central system
- C. Distribution requirements planning
- D. Conjecture supply planning

Correct Answer: C

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