

DUMPS ARENA

Certified Maintenance & Reliability Professional

CMRP CMRP

Version Demo

Total Demo Questions: 10

Total Premium Questions: 148

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

QUESTION NO: 1

For which of the following elements is the maintenance manager directly responsible?

- A. Equipment failure probability
- B. Equipment operating practices
- C. Life cycle costs of equipment
- D. Optimization of maintenance costs

ANSWER: D

QUESTION NO: 2

What is the first method that should be considered for controlling noise exposure?

- A. personal protective equipment
- B. reduction of noise transmitted
- C. reduction of noise at its source
- D. develop noise transmission standards in equipment specifications

ANSWER: D

QUESTION NO: 3

Select the best measure of maintenance effectiveness from the following list.

- A. Return on net assets
- B. Total maintenance cost
- C. Percent planned maintenance
- D. Maintenance cost per unit of production

ANSWER: B

QUESTION NO: 4

Which one of the following work order characteristics add the most to the business?

- A. Accurate estimate of time and cost
- B. Properly categorized - expense versus capital
- C. Correct equipment number used
- D. All parts ordered and received before work begins

ANSWER: C

QUESTION NO: 5

Which of the following best measures the effectiveness of the Maintenance and Reliability workforce?

- A. The amount of backlog work
- B. A set of key performance indicators
- C. Trends in the Maintenance and Reliability budget
- D. Man-hours of Maintenance and Reliability work performed by production

ANSWER: B

QUESTION NO: 6

The measured units used for Mechanical Ultrasound are:

- A. VAC
- B. KHz
- C. MHz
- D. Hz

ANSWER: B

QUESTION NO: 7

Motor Circuit Analysis (MCRa) on a low (450-600) voltage 3 Phase motor reveals significantly higher capacitance-to-ground than baseline values. Resistance-to-ground readings are good. What does this indicate and/or what should you do?

- A. The motor contains abnormally high moisture and/or conductive contamination. Continue normal operation, but plan follow-on MCRa readings and possible corrective action.
- B. Remove motor-from service and send to shop to be cleaned, dried, dipped and baked, since this is the surest way to corrective problem.

- C. Do not start the motor. An "explosive" shorting condition could cause near instantaneous winding failure.
- D. No problem exists. Take no action.

ANSWER: A

QUESTION NO: 8

What is at the heart or core of the Organization for International Standards (ISO) 9000 series documents concerning quality of products and services?

- A. Management of quality assurance processes
- B. Human safety and environmental protection
- C. How to write quality control documents
- D. Procedures, document existence, compliance, and control

ANSWER: D

QUESTION NO: 9

Your plant is in a sold-out position. You just told a visiting senior manager from the corporate office that the reason you place so much emphasis and spend so much money on maintenance planning is that it not only saves money, but it makes money for the business. He asks: How can it make money for the business? Your answer is:

- A. it reduces finished product inventory through incasing reliability.
- B. it improves quality yield through reduced process disruptions.
- C. it enables effective maintenance thereby increasing production capability.
- D. it ensures the mechanics are productive all day long.

ANSWER: C

QUESTION NO: 10

Business excellence requires that in most companies the following things be done well and integrated effectively:

- A. budgeting, executing, follow-up
- B. communications, recruitment
- C. reliability improvement, sales, installation
- D. marketing, manufacturing, research and development

ANSWER: D