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Question 1

Question Type: MultipleChoice

One of the approaches used by TRIZ is referred to as "removing the contradiction." A project team is asked to determine how many coats of paint should be applied to a panel. In this case the contradiction is:

Options:

- A- additional coats cost money but give a better finish
- B- the customer wants an excellent finish at a low cost
- C- the company wants to reduce costs but have an excellent finish

Answer:

A

Question 2

Question Type: MultipleChoice

At a particular time, three components are in parallel and each has a reliability of 0.98. What is the reliability of the system?

Options:

A- 0.98

B- 0.94

C- 0.37

D- 0.26

E- none of the above

Answer:

E

Question 3

Question Type: MultipleChoice

At a particular time, three components are in series and each has a reliability of 0.98. What is the reliability of the system?

Options:

A- 0.98

B- 0.94

C- 0.37

D- 0.26

E- none of the above

Answer:

B

Question 4

Question Type: MultipleChoice

Use the reliability formula from the previous problem to find the reliability at MTBF.

Options:

- A- 0.94
- B- 0.78
- C- 0.37
- D- 0.26
- E- none of the above

Answer:

C

Question 5

Question Type: MultipleChoice

The formula for reliability during constant failure rate conditions is:

Use this formula to find the reliability of a product at 800 hours if MTBF = 600 hours.

Options:

- A- 0.87
- B- 0.78
- C- 0.37
- D- 0.26
- E- none of the above

Answer:

D

Question 6

Question Type: MultipleChoice

If item A is more likely to be detected than item B which will have the highest Detection value?

Options:

- A- item A
- B- item B

C- cannot be determined

Answer:

B

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