



Free Questions for CSSBB by ebraindumps

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Question 1

Question Type: MultipleChoice

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

Options:

A- item A

B- item B

C- cannot be determined

Answer:

C

Question 2

Question Type: MultipleChoice

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

Options:

A- item A

B- item B

C- cannot be determined

Answer:

C

Question 3

Question Type: MultipleChoice

For a line in an FMEA form a team has established the following:

Cost: \$82

Severity: 7

Occurrence: 9

Detection: 4

Target date: 7 days

What should the risk priority number (RPN) be for this line:

Options:

A- 144,648

B- 252

C- 1764

D- 63

E- none of the above

Answer:

B

Question 4

Question Type: MultipleChoice

The overall tolerance for three components in series in an electrical circuit is ± 10 . Assuming normal, stable, capable processes produce the components, use stack tolerance techniques to find a set of tolerances for the three components.

Options:

- A- 3, 3 and 4 respectively
- B- 7, 7 and 6 respectively
- C- 8, 8 and 8 respectively
- D- 10, 10 and 14 respectively

Answer:

D

Question 5

Question Type: MultipleChoice

"Robust design" refers to the ability of the product or service:

Options:

A- to function the same in different conditions

B- to remain strong

C- to last a long time

D- to have a high reliability

Answer:

A

Question 6

Question Type: MultipleChoice

A helpful time to use a Quality Function Deployment matrix is:

Options:

A- while planning for a new or redesigned process

- B- while planning for new or redesigned parts
- C- while planning for a new or redesigned product
- D- all of the above
- E- none of the above

Answer:

D

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