



# API-571<sup>Q&As</sup>

Corrosion and Materials Professional

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#### QUESTION 1

Higher \_\_\_\_\_ containing alloys are used for improved resistance to naphthenic acid corrosion.

- A. Chromium
- B. Carbon
- C. Molybdenum
- D. All of the above

Correct Answer: C

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#### QUESTION 2

What standard refers to Risk-Based-Inspection?

- A. RP 581
- B. RP 579
- C. RP 588
- D. RP 568

Correct Answer: A

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#### QUESTION 3

Inspecting for high-cycle fatigue can be difficult since:

- A. The cracks are extremely tight.
- B. Predicting the location of cracking is difficult.
- C. Once the crack begins, only a few cycles are needed for the crack to lead to failure.
- D. Often the equipment is vibrating making non-destructive evaluations difficult.

Correct Answer: C

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#### QUESTION 4

Which of the following alkanolamine systems is the most aggressive in causing amine corrosion?

- A. Monoethanolamine (MEA)
- B. Diglycolamine (DGA)



C. Diethanolamine (DEA)

D. Methyldiethanolamine (MDEA)

Correct Answer: A

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#### QUESTION 5

The primary factors affecting high temperature oxidation are metal temperature and \_\_\_\_\_.

A. Pressure

B. Alloy composition

C. Stress

D. Oxygen

Correct Answer: B

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