

ASME Practice Test Questions and Answers

1. Arc time is:

- A) the time the arc is on during the arc welding operation.
- B) the total time the welder is clocked into work.
- C) the non-arc time.
- D) the total arc and non-arc time.

2. What is a boiler?

- A) Equipment for heating water
- B) Equipment for generating electricity
- C) Equipment for generating steam or vapor
- D) Equipment for cooling gases

3. What is a "low pressure"?

- A) Pressure below the atmospheric level
- B) Pressure not exceeding a certain level
- C) Pressure applied during hydrostatic testing
- D) Pressure suitable for high-temperature applications

4. What is a "steam boiler"?

- A) A boiler in which steam is generated
- B) A boiler used exclusively for heating water
- C) A boiler that operates at high pressure only
- D) A boiler designed for use in nuclear power plants

Answers: 1-A 2-C 3-B 4-A

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