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Exam : API-936

**Title : Individual Certification
Programs**

Version : DEMO

1. Brick, tile, fired shapes and fused cast shapes are

- A. shaped refractory
- B. unshaped refractory
- C. refractory fiber
- D. all above

Answer: A

2. Forms (types) of refractory

- A. Shaped
- B. Unshaped
- C. Refractory (ceramic) fibers
- D. All above

Answer: D

3. Fused silica aggregate is used as a raw material in a castable providing

- A. Low thermal conductivity
- B. Low thermal expansion
- C. Low thermal conductivity and low thermal expansion
- D. None of the above

Answer: C

4. Materials having refractory properties which form a refractory body when bonded into a conglomerate mass by a matrix is called

- A. Cementitious concrete
- B. Refractory mass
- C. Refractory aggregate
- D. None of the above

Answer: C

5. For fire clay and some high alumina materials, the most commonly used index of refractoriness is known as:

- A. Refractoriness
- B. Pyrometric cone equivalent
- C. Refractoriness under load
- D. None of the above

Answer: B