

Production Engineering Interview Questions and Answers Pdf

1. Gold ornaments are generally produced by

- a. die casting
- b, investment casting
- c. centrifugal casting
- d, pressed casting

Ans D

2. The fuel used in pit furnace is generally

- a. wood
- b . charcoal
- c. oil
- d. coke

Ans: D

3. Cast iron pipes are cast by

- a. loam moulding process
- b. die casting process
- c. centrifugal casting process
- d. investment casting process

As: C

4. Gun metal is an alloy containing

- a. Copper, nickel, silver
- b. Copper, lead, tin
- c. Copper, tin, silver
- d. Copper, tin, zinc

Ans; D

5. Heating elements for domestic and industrial electrical applications are made of

- a. Duralumin
- b. Invar
- c. Nichrome
- d. Babbitt metal

Ans; C

6. Solder contains

- a. Tin and silver
- b., silver and nickel
- c. Nickel and lead
- d. Lead and tin

Ans: D

7. Silicon steel is used for

- a. boiler plates
- b. industrial knives
- c. ball bearings
- d. electrical stamping

Ans: D

8. A micron is

- a. 1 mm
- b. 0.1 mm
- c. 0.01 mm
- d. 0.001 mm

Ans: D

9. A feeler gauge is used to check

- a. screw pitch
- b. diameter of round objects
- c. surface roughness
- d. thickness of a clearance

Ans; D

10. The bonding of a rubber sheet with a metal is done by

- a. welding
- b. high frequency dielectric heating
- c. induction welding
- d. adhesive bonding

Ans: D