

Jewellery Designer

Sample Paper

Training Provider		Training Center	
Center SPOC		Batch Id	
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Candidate Name		Trainer Name	
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Q1. What is the primary purpose of a jewellery design sketch?

- a) To calculate profit
- b) To represent the jewellery concept visually
- c) To weigh gemstones
- d) To package jewellery

Q2. Which tool is commonly used for creating jewellery design sketches?

- a) Hammer
- b) Pliers
- c) Pencil and drawing sheet
- d) Furnace

Q3. Why is proportion important in jewellery design?

- a) To increase weight
- b) To ensure balanced and attractive designs
- c) To reduce metal usage only
- d) To speed up production

Q4. Which element adds beauty and uniqueness to jewellery?

- a) Design creativity
- b) Packaging
- c) Advertising
- d) Transport

Q5. Before finalizing a jewellery design, a designer should:

- a) Ignore customer requirements
- b) Consider customer preferences and trends
- c) Start manufacturing immediately
- d) Avoid making sketches

Q6. What does IPR stand for?

- a) Industrial Product Rule
- b) Intellectual Property Rights
- c) Internal Production Record
- d) International Process Regulation

Q7. Which of the following is protected under IPR?

- a) Jewellery designs
- b) Waste material
- c) Electricity bill
- d) Packaging box

Q8. Copying another designer's work without permission is:

- a) Acceptable
- b) Recommended
- c) Violation of IPR
- d) Mandatory

Q9. Why should employees respect IPR?

- a) To avoid legal issues and promote innovation
- b) To increase waste
- c) To reduce quality
- d) To delay production

Q10. A patent protects:

- a) Workplace attendance
- b) New inventions and innovations
- c) Electricity consumption
- d) Safety equipment

Q11. Material conservation means:

- a) Wasting resources
- b) Using resources efficiently and reducing waste
- c) Storing excess waste
- d) Ignoring damaged materials

Q12. Which practice helps conserve energy?

- a) Keeping machines running unnecessarily
- b) Switching off equipment when not in use
- c) Leaving lights on all day
- d) Ignoring maintenance

Q13. Recycling metal scraps in jewellery manufacturing helps:

- a) Increase waste
- b) Save resources and reduce costs
- c) Reduce productivity
- d) Increase pollution

Q14. Energy conservation benefits:

- a) Only employees
- b) Only management
- c) Environment and organization
- d) None of the above

Q15. The best way to reduce material wastage is:

- a) Careful planning and efficient use of materials
- b) Throwing away leftovers
- c) Over-ordering materials
- d) Ignoring measurements

Q16. What does CAD stand for in jewellery designing?

- a) Creative Art Design
- b) Custom Art Drawing
- c) Computer Art Development
- d) Computer-Aided Design

Q17. Which tool is commonly used to measure ring size?

- a) Divider
- b) Compass
- c) Ring Mandrel
- d) Vernier Caliper

Q18. Which precious metal is naturally white?

- a) Gold
- b) Silver
- c) Platinum
- d) Copper

Q19. Effective communication involves:

- a) Speaking only
- b) Listening only
- c) Clear exchange of information through speaking, listening, reading, and writing
- d) Arguing with others

Q20. Which karat value represents pure gold?

- a) 18K
- b) 20K
- c) 22K
- d) 24K