

Duration: 20 Mins

Total Marks: 6

ID: ITISKILL7062EW

Student Name: _____	Roll No: _____
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1. What is the process of heat treatment?

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|--|--|
| A) The process of heating to change the dimensions | B) The process of cooling to measure the dimensions |
| C) The process of heating and bending as per our requirement | D) The process of heating and cooling to change the structure and properties |

2. What is the boiling point of water in fahrenheit scale?

- | | |
|-----------------|-----------------|
| A) 112 Degree F | B) 100 Degree F |
| C) 212 Degree F | D) 180 Degree F |

3. Which furnace is used to get pig iron from iron ore?

- | | |
|-------------------------------|------------------|
| A) Electric furnace | B) Blast furnace |
| C) Mild steel - Rever battery | D) Cupola |

4. What is the definition of ratio?

- | | |
|----------------------------------|---|
| A) Inequality between two ratios | B) Relation of two quantities of the same kind |
| C) Equality between two ratios | D) Relation of two quantities of the different kind |

5. What are the various stages of heat treatment?

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|-----------------------------------|-----------------------------------|
| A) Heating, Soaking and Quenching | B) Soaking, Quenching and Cooling |
| C) Heating, Cooling and Quenching | D) Quenching, Cooling and Heating |

6. How the profit / gain is expressed?

- | | |
|--------|------|
| A) Rs. | B) % |
| C) \$ | D) * |