

The tool used for marking over the Metal surface is called \*

1 point

- ☐ Snip
- ☐ Mallet
- ☒ Scriber
- ☐ Wire Gauge

Which of the following sheets are coated with zinc? \*

1 point

- ☐ Stainless steel sheet
- ☐ Mild steel sheets
- ☒ Galvanized iron sheet
- ☐ Tin plate

The accuracy of right angle is measured using \_\_\_\_\_. \*

1 point

- ☒ Try square
- ☐ Anvil
- ☐ Scriber
- ☐ Steel rule



When tolerances of fractional dimensions are required \_\_\_\_\_ is used? \* 1 point

- ☒ Steel rule
- ☐ Try square
- ☐ Pencil
- ☐ Compass

Stakes are used to \_\_\_\_\_ sheets \* 1 point

- ☐ support
- ☐ cut
- ☒ flatten
- ☐ hold

Hammers are classified by their weight and type of ----- \* 1 point

- ☐ Size
- ☒ Head
- ☐ Height
- ☐ Length



The important property required to make the forging operations is

1 point

\_\_\_\_\_.\*

- ☒ Temperature
- ☐ pressure
- ☐ volume
- ☐ length

The term used for the process when it is done by hand tools \_\_\_\_\_.\* 1 point

- ☐ machine Forging
- ☐ power Forging
- ☐ drop Forging
- ☒ Hand Forging

Immersion of Hot metal Suddenly into the water is called \_\_\_\_\_.\* 1 point

- ☒ Quenching
- ☐ Harding
- ☐ Stregthening
- ☐ Annealing



The body of a bench vice is made of \_\_\_\_\_material. \*

1 point

- ☐ Copper
- ☐ Plastic
- ☐ Polymer
- ☒ Cast Iron

\_\_\_\_\_are used to support round jobs for layout and inspection. \*

1 point

- ☐ Pipe block
- ☐ Try square
- ☐ Straight snipes
- ☒ V-Block

Feeler gauge is used to check\_\_\_\_\_ \*

1 point

- ☐ Length
- ☒ Width
- ☐ Clearances
- ☐ Height



Drilling is done by forcing a \_\_\_\_\_ drill into stationary job \*

1 point

- ☒ ROTATING
- ☐ OSCILLATION
- ☐ LINEAR
- ☐ TRANSLATION

In Upright drilling machine the pillar height depending upon the \_\_\_\_\_ of the job clamped in position for rigidly. \*

1 point

- ☐ Thickness
- ☒ Height
- ☐ Breadth
- ☐ Width

Reaming is an operation of \_\_\_\_\_ a hole. \*

1 point

- ☐ Drilling
- ☒ Sizing
- ☐ Threading
- ☐ Punching



Carpenter's tool used to drive and pull nails is \_\_\_\_\_. \*

1 point

- ☒ claw hammer
- ☐ Axe
- ☐ Mallet
- ☐ saw

A woodworking tool for cutting, shaping, or smoothing wood is \*

1 point

- ☒ Chisel
- ☐ C-Clamp
- ☐ Bench vice
- ☐ Hand drill

In \_\_\_\_\_ joint, half the thickness of each Timber piece is cut in the shape of wedge. \*

1 point

- ☐ Birdsmouth
- ☐ Bridle
- ☐ Mitre
- ☒ Dovetailed



\_\_\_\_\_ is a fabrication or sculptural process that joins materials, usually metals 1 point  
or thermoplastics, by using high heat to melt the parts together and  
allowing them to cool causing fusion. \*

- ☒ Welding
- ☐ Riveting
- ☐ Grinding
- ☐ Machining

Shielded metal arc welding (SMAW), also known as \_\_\_\_\_ \* 1 point

- ☐ Tag Welding
- ☐ Gas Welding
- ☒ Arc Welding
- ☐ Butt Welding

In \_\_\_\_\_ type, the parts lie in the same plane and are joined at their edges. \* 1 point

- ☐ T Joint
- ☐ Butt Joint
- ☐ Corner Joint
- ☒ Lap Joint



Welding is used for making \*

1 point

- ☐ Removable joints
- ☒ permanent joints
- ☐ non permanent joints
- ☐ Temporary joints

Gas Welding has \_\_\_\_\_ \*

1 point

- ☒ Oxy-acetylene
- ☐ electrode
- ☐ Electron-beam
- ☐ carbon arc

A welding generator otherwise called \_\_\_\_\_ \*

1 point

- ☐ Blower
- ☒ Transformer
- ☐ Electrode
- ☐ Compressor





Common fluxes used are made of \*

1 point

- ☐ Carbon
- ☐ Oil
- ☒ Sodium
- ☐ Water

Which flame is suitable for cutting operations? \*

1 point

- ☐ Carburising flame
- ☐ Neutral flame
- ☒ Oxidising flame

Acetylene can be prepared by the chemical reaction between \*

1 point

- ☐ Hydrogen and Calcium carbonate
- ☒ Water and Calcium carbide
- ☐ Hydrogen and Calcium carbide
- ☐ Water and Calcium carbonate



Lathe bed is usually made of..... \*

1 point

- ☐ Mild Steel
- ☐ Copper
- ☒ Cast Iron
- ☐ Stainless Steel

What is the necessary condition for turning? \*

1 point

- ☒ cutting tool should be harder than the material of work piece
- ☐ hardness of the cutting tool and material of of piece should be same
- ☐ material of work piece should be harder than the cutting tool

The following part of Lathe serves as housing for the driving pulleys and back gears \*

1 point

- ☐ Carriage
- ☒ Head stock
- ☐ Bed
- ☐ Tail stock

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