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1. Cross-wire welding is.....

- A.Multi-spot welding process
- B.Continuous spot welding process
- C.Used to form mesh
- D.Used where additional strength is desired
- E.None of the above

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C.Used to form mesh

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2. Projection welding is.....

- A.Multi-spot welding process
- B.Continuous spot welding process
- C.Used to form mesh
- D.Used to make cantilevers

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A.Multi-spot welding process

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3. Seam-welding is.....

- A.Multi-spot welding process
- B.Continuous spot welding process
- C.Used to form mesh
- D.Used for welding cylindrical objects

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B.Continuous spot welding process

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4. Thermit welding is a form of.....

- A.Resistance welding
- B.Gas welding
- C.Fusion welding
- D.Forge welding
- E.Arc welding

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C.Fusion welding

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5. TIG welding is best suited for welding.....

- A.Mild welding

- [B.Stainless steel](#)
- [C.Carbon steel](#)
- [D.Silver](#)
- [E.Aluminium](#)

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[E.Aluminium](#)

6. Submerged arc welding is.....

- A.A process which uses a mixture of iron oxide and granular aluminium
- B.Accomplished by maintaining a hot molten metal pool between plates
- C.A process in which arc is maintained under a blanket of flux
- D.All of the above

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[C.A process in which arc is maintained under a blanket of flux](#)

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7. The electroslag welding is.....

- A.A process which uses a mixture of iron oxide and granular aluminium
- B.Accomplished by maintaining a hot molten metal pool between plates
- C.A process in which arc is maintained under a blanket of flux
- D.There is nothing called electroslag

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[B.Accomplished by maintaining a hot molten metal pool between plates](#)

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8. Arc-welding uses following electric supply

- A.A.C.
- B.D.C.
- C.Both AC and DC
- D.Spiral waveform

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[C.Both A.C. and D.C.](#)

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9. The most commonly used flame in gas welding is.....

- [A.Neutral](#)
- [B.Oxidising](#)
- [C.Carburising](#)
- [D.All of the above](#)

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[A.Neutral](#)

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10. Thermit welding.....

- A.A process which uses a mixture of iron oxide and granular aluminium
- B.Accomplished by maintaining a hot molten metal pool between plates
- C.A process in which arc is maintained under blanket of flux
- D.In no welding process

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E.A process which uses a mixture of iron oxide and granular aluminium