

## PAPER –I

WELDER, WELDER (GMAW & GTAW), WELDER PIPE, WELDER STRUCTURAL,  
WELDER (WELDING & INSPECTION), WELDER (FABRICATION & FITTING)  
(THEORY & EMPLOYABILITY SKILLS)

## SEMESTER – I

TIME: 3 HRS.

MARKS: 200

Note: This paper contains two parts – Part A & Part B.

Attempt all the questions. All questions carry equal marks.

This paper carries negative marking. 25 % marks will be deducted for each wrong answer.

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PART – A (THEORY)

(MARKS: 150)

Choose the correct answers:

1. The term used to indicate amount of current flowing in a circuit is called .....

(a) Volt

(c) Ohm

(b) Ampere

(d) Farad

# Iti Welding Theory Question Paper

**Yi-Tong Ma**



## Iti Welding Theory Question Paper:

**International Books in Print** ,1987      **Popular Mechanics** ,1945-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle      *Physics Briefs* ,1985      **Aeronautical Digest** ,1938      *Aero Digest* ,1938      *Welder ITI* Manoj Dole,2018-12-13 *Welder ITI* is a simple e Book for ITI Engineering Course Welder Sem 1 2 Revised Syllabus in 2018 It contains objective questions with underlined bold correct answers MCQ covering all topics including all about gas welding plant and join MS sheet different type of joints on MS different types of joints Fillet T joint lap Corner Butt Square V oxy acetylene cutting plant and perform different cutting operations on MS plate welding in different types of MS pipe joints by Gas welding OAW types of MS pipe joints Butt Elbow T joint angle joint flange joint SMAW machine and perform welding in different types of MS pipe joints by SMAW Dye penetration test Magnetic particle test Nick break test Free band test Fillet fracture test Aluminium MS pipe joint by GTAW Plasma Arc cutting machine and cut ferrous non ferrous metals resistance spot welding machine brazing operation Cast Iron machine parts Hard facing of alloy steel components and lots more      **ITI Welder Pipe** Manoj Dole, ITI Welder Pipe is a simple e Book for ITI Welder Pipe JOB Interview Apprentice Exam It contains objective questions with underlined bold correct answers MCQ covering all topics including all about MS sheet Gas welding straight bevel circular cutting on MS plate by Oxy acetylene cutting process different type of MS pipe joints Gas welding types of MS pipe joints on structural pipes Weld Stainless steel Cast iron Aluminium and Brass brazing on MS sheets Arc gauging on MS plate Plasma cutting single V groove welds on MS plates by SMAW in 1G 2G 3G and 4G positions single V groove welds on MS pipes by SMAW in 1G 2G 5G      **Welder Welding Inspection** Manoj Dole,2021-03 *Welder Welding Inspection* is a Book for ITI Engineering Course Welder Welding Inspection It contains objective questions with underlined bold correct answers MCQ covering all topics including all about different types of welding and allied operations cutting welding brazing Arc welding Gas welding Brazing GMAW and GTAW welding welded joint by visual inspection Bend test tensile test hardness test and Impact test surface defects inspection by Dye penetrate Inspection surface inspection by Magnetic particle testing method Interpretation of Radiographic films of weldments sub surface inspection by Ultrasonic Flaw detector of weldments and lots more      ITI Welder Structural Manoj Dole, ITI Welder Structural is a simple e Book for ITI Welder Structural JOB Interview Apprentice Exam It contains objective questions with underlined bold correct answers MCQ covering all topics including all about Gas welding straight bevel circular cutting on MS plate by Oxy acetylene cutting process different type of MS pipe joints by Gas welding OAW types of MS pipe joints on structural pipes by SMAW Weld Stainless steel Cast iron Aluminium and Brass by OAW brazing on MS sheets plasma cutting fillet welding on M S plates 1F 2F 3F 4F 5F positions by SMAW Single V butt joint on MS plates bending straightening and edge planning      ITI Welder

Welding and Inspection Manoj Dole, ITI Welder Welding Inspection is a simple e Book for ITI Welding Inspection JOB Interview Apprentice Exam It contains objective questions with underlined bold correct answers MCQ covering all topics including all about different types of welding and allied operations cutting welding brazing Arc welding Gas welding Brazing GMAW and GTAW welding welded joint by visual inspection Bend test tensile test hardness test and Impact test surface defects inspection by Dye penetrate Inspection surface inspection by Magnetic particle testing *Welder Fabrication & Fitting* Manoj Dole, 2018-12-13 Welder Fabrication Fitting is a simple e Book for ITI Engineering Course Welder Fabrication Fitting Sem 1 2 Revised Syllabus in 2018 It contains objective questions with underlined bold correct answers MCQ covering all topics including all about Gas welding in different positions straight bevel circular cutting on MS plate by Oxy acetylene cutting process different type of MS pipe joints by Gas welding different types of MS pipe joints on structural pipes by SMAW Weld Stainless steel Cast iron Aluminium and Brass by OAW brazing on MS sheets Arc gauging on MS plate linear and angular measurement and check surface level using specified gauges and carry out marking using marking block metals bars plates flats channels I section T section and box hollow section Mark cut and bevel the parts and prepare edges by Oxy acetylene Gas cutting drilling machine operations to steel structures using guillotine shearing machine bending straightening and edge planning tack welding to fabricate structures types of pipe joints viz T Y K joints and Tack welding Pipes riveted joints fixtures pipeline Assembly welded section and cylindrical Tanks by SMAW flame straightening Cleaning Painting on fitted structures and lots more **Welder** Manoj Dole, 2022-05-24 Welder is a simple Book for ITI Engineering Course Welder It contains objective questions with underlined bold correct answers MCQ covering all topics including all about gas welding plant and join MS sheet different type of joints on MS different types of joints Fillet T joint lap Corner Butt Square V oxy acetylene cutting plant and perform different cutting operations on MS plate welding in different types of MS pipe joints by Gas welding OAW types of MS pipe joints Butt Elbow T joint angle 45 joint flange joint SMAW machine and perform welding in different types of MS pipe joints by SMAW Dye penetration test Magnetic particle test Nick break test Free band test Fillet fracture test Aluminium MS pipe joint by GTAW Plasma Arc cutting machine and cut ferrous non ferrous metals resistance spot welding machine brazing operation Cast Iron machine parts Hard facing of alloy steel components and lots more **Welder ITI** Manoj Dole, 2021-03 Welder ITI is a Book for ITI Engineering Course Welder It contains objective questions with underlined bold correct answers MCQ covering all topics including all about gas welding plant and join MS sheet different type of joints on MS different types of joints Fillet T joint lap Corner Butt Square V oxy acetylene cutting plant and perform different cutting operations on MS plate welding in different types of MS pipe joints by Gas welding OAW types of MS pipe joints Butt Elbow T joint angle joint flange joint SMAW machine and perform welding in different types of MS pipe joints by SMAW Dye penetration test Magnetic particle test Nick break test Free band test Fillet fracture test Aluminium MS pipe joint by GTAW Plasma Arc cutting machine and cut ferrous non ferrous metals resistance spot welding

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