



Republic of the Philippines  
Department of Education  
REGION VII, CENTRAL VISAYAS  
SCHOOLS DIVISION OF CEBU PROVINCE  
District of Bantayan I

THIRD QUARTER EXAMINATION IN TLE 7

## Carpentry

**Multiple Choice. Directions:** Read the statement carefully and identify what is being described or defined. Write the letter of the correct answer on your answer sheet.

1. What tool is used for squaring, measuring and testing tool used to check adjacent surfaces for squareness?  
a. Steel Square      b. Try Square      c. Spirit Level      d. Plumb bob
2. What do you call the sawn timber for commercial purposes?  
a. Wood      b. Plywood      c. Lumber      d. Plyboard
3. What tool is used in setting the head of a finishing nail below the surface of the wood?  
a. Hammer      b. Saw Set      c. Mallet      d. Nail set
4. What do you call the edge cutting tool used to obtain a smooth and flat surface?  
a. Plane      b. Chisel      c. Spokeshave      d. Cabinet Scraper
5. What type of hand saw used to cut the wood along the grain?  
a. Ripsaw      b. Cross cut saw      c. Hacksaw      d. Dovetail saw
6. What part of the requisition Form gives the measure of materials to be purchased?  
a. Quantity      b. Unit      c. Unit Cost      d. Description
7. Which is the 7th step in accomplishing the requisition form?  
a. Write your name as requisitioner      c. Secure the approval of the supply officer.  
b. Write the number of required materials      d. List the unit of materials to be requisitioned
8. Which entries of the requisition form should be written next to the suggested project or name of the project?  
a. balance on hand      c. materials and description  
b. date of requisition      d. Unit price
9. Which of the following is NOT a sharpening process of a chisel?  
a. Grinding      b. Filing      c. Honing      d. Whetting
10. What tool is used in setting the teeth of the saw by bending the teeth outward?  
a. Grinder      b. Oil stone      c. File      d. Saw Set
11. What do you call the substance (often liquid) introduced between two moving surfaces to reduce friction and wear between them?  
a. Lubricant      b. Water      c. Oil      d. Grease
12. What type of liquid lubricant oil derived from plants and animals?  
a. Mineral Oil      b. Lanolin      c. Vegetable Oil      d. Water
13. How many graduations per inch?  
a. 12      b. 10      c. 16      d. 15
14. How many millimeters in one centimeters?  
a. 5      b. 10      c. 20      d. 16
15. What system of measurement uses inch, foot and yard?  
a. Metric System      b. Meter System      c. English System      d. Math System
16. What is the formula in finding the Perimeter of a rectangle?  
a.  $A = l \times w$       b.  $A = s^2$       c.  $P = 4s$       d.  $P = 2L + 2W$

# Carpentry Multiple Choice Questions

**J Elliott**

## **Carpentry Multiple Choice Questions:**

**The City & Guilds Textbook: Site Carpentry and Architectural Joinery for the Level 2 Apprenticeship (6571), Level 2 Technical Certificate (7906) & Level 2 Diploma (6706)** Stephen Jones, Stephen Redfern, Colin Fearn, 2019-10-28  
Ensure your learners have the knowledge and skills to start a successful career in the construction industry with this comprehensive new textbook published in association with City Guilds for the legacy 6706 new 7906 and new Apprenticeship standard This brand new title will help students Study with confidence using the most up to date information available for all specifications and industry standards Enhance their understanding of concepts and techniques with clear and accurate technical drawings and step by step photo sequences Test their knowledge with end of chapter practice questions Get ready for the workplace with industry tips and activities Develop core skills with authors Stephen Jones and Stephen Redfern who draw on their extensive teaching and industry experience

### **Multiple Choice Questions in Carpentry and Joinery for Building Craft Students**

Peter Brett, 1982 **2005 National Repair & Remodeling Estimator** Albert S. Paxton, 2004-11

Current labor material and equipment costs for repair and remodeling work **Workshop/Manufacturing Practices** Kaushik Kumar & Hridayjit Kalita., The book encompasses the basic understanding and procedures involved in mechanical electrical and electronic workshops All the manufacturing processes such as casting welding forming and joining are detailed in this book with various designs associated with each process The advanced manufacturing processes CNC machining plastic moulding and glass cutting are some other non conventional processes that are frequently been used in industries and are described in detail The book also includes workshop sessional where experiments with procedural steps and results for each subject of manufacturing have been provided for better grasp of the subject by the student

### **Manual Training Magazine**

Charles Alpheus Bennett, William Thomas Bawden, 1927 **Workshop / Manufacturing Practices | AICTE Prescribed**

**Textbook - English** Veeranna D. Kenchakkanavar, 2021-11-01 The textbook on Workshop Manufacturing Practices is designed to cater the needs of young minds of 21 century The AICTE model curriculum and National Education Policy has driven a new wave in the technical education The textbook is designed not only to cater the need of the syllabus but also to look things in a different perspective The Workshop is the place where the core of learning about different materials equipment tools and techniques takes place Basically the workshop used to prepare the small components by hand tools Sometimes they may be parts of the large machines or may be parts for replacement repairs In this text book an attempt has been made to connect the conventional tools usage to advanced machine tools usage The relevant practical examples are quoted to make the readers more comfortable with product and processes The blooms taxonomy is followed in construction of each chapters and exercises The objective and multiple questions with higher order thinking may help the readers to not only to face the semester end exam even they may help in competitive and other examinations

**Salient Features**  
1 Manufacturing Methods 1 CNC Machining Additive manufacturing 1 Fitting operations power tools 1 Electrical Electronic 1

Carpentry 1 Plastic moulding glass cutting 1 Metal casting 1 Welding arc welding gas welding brazing 1 Laboratory experiments and models 1 Appendices 1 References Psychological Testing and Assessment Lewis R. Aiken,1979

*Contractor's Guide to Quickbooks Pro 2002* Karen Mitchell,Craig Savage,Jim Erwin,2002 According to a recent national survey more construction contractors use QuickBooks Pro and QuickBooks than all other accounting programs combined And for good reason QuickBooks Pro excels at all the routine paperwork in a construction office writing checks keeping track of your bank balance sending out invoices and statements creating up to the minute profit and loss statements for the month year or by job writing payroll checks paying suppliers and subcontractors tracking job costs comparing estimated and actual costs for each job and much more But there s a lot to learn in QuickBooks Pro And converting to a new accounting system can be a complex and confusing task even if you have a strong background in accounting and plenty of time to install the new system That s why this book was written because most construction pros aren t accounting experts and have more important work to do at the job site **Public Personnel Studies** ,1926 **New Public Personnel Studies** ,1929 *The Cumulative Book Index* ,1994 A world list of books in the English language *Course in Carpentry* California. Bureau of Industrial Education,1947 **Labor Management ...: Employment management** Willis Wissler,1928 **Special Bulletin** ,1928 *Contracting in All 50 States* R. L. Bryson,1998 Be licensed to work anywhere in the U S and go where the action is This book will help you get a building mechanical electrical or specialty license in the state of your choice You ll find where to apply and what requirements exams and letters of reference are required You ll even find which subjects the license exams will quiz you on and what books are required reading material for those exams If making more money by working in another state has been on your list get this book today **Tests and Measurements in Industrial Education** Louis Vest Newkirk,1935 *Builder's Guide to Accounting* Michael C. Thomsett,2001-07 This book includes self test section at the end of each chapter Test yourself then check answers in the back of the book to see how you score CD ROM included **School Shop** ,1974 **Carpenter MCQ** Manoj Dole, Carpenter MCQ is a simple e Book for ITI rectifies defects if any and finishes it to required specifications Alters repairs or replaces components in case of old structures or articles in similar manner May glue parts together May smoothen and finish surface with sandpaper and polish May fix metal fittings to structure and polish May fix metal fittings to structure or article made May calculate cost of furniture May sharpen his own tools Carpenter Construction Carpenter Building makes assembles alters and repairs doors windows frames and other wooden fixtures of building using hand or power tools or both Studies drawings or samples and calculates quantity of timber required Saws oversize pieces by power or hand tools or collects lumbers for making various components Plans two sides of above pieces marks off dimensions using tri square scriber pencil etc and reduces them to required sizes by adzing sawing and planning Marks off different members cuts them as required and shapes and makes Tenon and mortise half lap and other joints by sawing chiselling drilling and filling Checks pieces frequently while sizing and shaping to ensure correctness Assembles

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