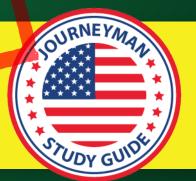
JOURNEYMAN STUDY GUIDE TOOL REPAIR TECHNICIAN

YEAR

250 EXAM PREP QUESTIONS, WITH EXPLAINED ANSWERS



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JourneymanStudyGuide.com

UNITY CREST SOLUTIONS INC.

Who Is Journeyman Study Guide For?

Welcome to *Journeyman Study Guide*—your key to unlocking success in your trade, earning the recognition you deserve, and building a solid career in America. Whether you're an apprentice just starting out, a seasoned professional, or someone new to the country and adjusting to U.S. trade standards, this guide is designed to complement your learning and support you along the way. While it provides valuable insights and resources, it's not a substitute for official materials required for certification.

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- 1. Apprentices: Looking to kickstart your career? Our study guides and practice tests will help you build the foundational skills you need to succeed.
- 2. *Tradespeople*: New to the U.S. or advancing in your career? We offer detailed questions, answers, and explanations to help you understand industry standards and excel in your work.
- 3. *Instructors*: Need reliable teaching tools? Our question banks and online tests are great for guiding your students through trade concepts and preparing them for certification.
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- 2. You will need to put in effort: Our practice tests, questions, and explanations are incredibly useful, but they can only get you so far without your own effort. You need to engage with the material and be prepared to revisit concepts to fully understand them. This preparation will also help you manage test anxiety and give you the tools to stay focused and confident when exam day comes.
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Before you dive into the resources, it's important to know that *Journeyman Study Guide* is a *helpful tool* designed to prepare you for your exam by offering practice questions, answers, and explanations similar to what you may encounter. However, *state requirements vary*, and this guide should be used *alongside official state or industry resources* to ensure you're fully prepared.



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Year 1: Foundations of Tool Repair

Subject 3: Hand Tools and Small Equipment Repair

1. What is a common hammer type?

- a) Sledge hammer
- b) Ball-peen hammer
- c) All of the above
- d) Claw hammer

Correct Answer: c) All of the above

Explanation: Hammers come in various types, each serving different purposes. A claw hammer is typically used for driving nails, while a sledge hammer is used for heavy-duty tasks, like breaking concrete. A ball-peen hammer is primarily used in metalworking. Understanding these types helps in selecting the right hammer for the job.

2. Which tool tightens or loosens bolts?

- a) Screwdriver
- b) Pliers
- c) Wrench
- d) Hammer

Correct Answer: c) Wrench

Explanation: A wrench is specifically designed to grip and turn nuts and bolts. It provides leverage, allowing the user to apply sufficient torque to tighten or loosen fasteners. Other tools, like screwdrivers and pliers, serve different functions, but a wrench is essential for tasks involving bolts.

3. What is the first step in tool inspection?

- a) Test functionality
- b) Check for rust
- c) Look for wear
- d) Clean the tool

Correct Answer: d) Clean the tool

Explanation: Before inspecting any hand tool, it is crucial to clean it first. Removing dirt and debris allows for a better assessment of the tool's condition. After cleaning, you can check for rust, wear, or any damage that may affect its performance and safety during use.



4. Which tool is used for gripping?

- a) Wrench
- b) Hammer
- c) Pliers
- d) Screwdriver

Correct Answer: c) Pliers

Explanation: Pliers are versatile hand tools designed to grip, bend, and cut wire or other materials. They come in various types, such as needle-nose and slip-joint, making them suitable for different tasks. Their design allows them to exert strong grip pressure, essential for many repair tasks.

5. How should screwdrivers be stored?

- a) In a toolbox
- b) On a shelf
- c) Loose in a drawer
- d) In a bucket

Correct Answer: a) In a toolbox

Explanation: Storing screwdrivers in a toolbox helps protect them from damage and keeps them organized. A toolbox offers compartments to separate different types and sizes, making them easily accessible when needed. Proper storage also prevents the tools from getting lost or damaged, ensuring longevity.

6. What is the purpose of tool lubrication?

- a) Reduces wear
- b) Prevents accidents
- c) Increases weight
- d) Improves color

Correct Answer: a) Reduces wear

Explanation: Lubrication is essential for maintaining hand tools as it reduces friction between moving parts, thereby minimizing wear and tear. Proper lubrication helps tools function efficiently, prolongs their lifespan, and can prevent rust and corrosion, which can affect performance and safety during use.



7. Which tool is best for driving screws?

- a) Hammer
- b) Screwdriver
- c) Pliers
- d) Wrench

Correct Answer: b) Screwdriver

Explanation: A screwdriver is specifically designed for driving screws into various materials. Its tip is shaped to fit into the screw head, allowing for effective turning. Using a screwdriver rather than a hammer or wrench ensures better control and reduces the risk of damaging the screw or surrounding material.

8. What is the correct angle for sharpening a chisel?

- a) 15 degrees
- b) 35 degrees
- c) 25 degrees
- d) 45 degrees

Correct Answer: c) 25 degrees

Explanation: The correct sharpening angle for most chisels is approximately 25 degrees. This angle allows for a sharp edge that is durable enough for woodworking tasks. Sharpening at the right angle enhances cutting efficiency and reduces the effort required to achieve a clean cut.

9. How often should tools be inspected?

- a) Only when broken
- b) Regularly
- c) Never
- d) Occasionally

Correct Answer: b) Regularly

Explanation: Regular inspections of hand tools are crucial for safety and performance. By checking tools on a routine basis, users can identify wear, damage, or defects before they lead to accidents or tool failure. This proactive approach ensures tools remain in optimal working condition and enhances overall productivity.



10. What does a rusted tool indicate?

- a) Is safe to use
- b) Needs replacement
- c) It's new
- d) Needs cleaning

Correct Answer: d) Needs cleaning

Explanation: A rusted tool indicates that it has been exposed to moisture and requires cleaning to remove the rust. Cleaning can often restore the tool's functionality. However, if the rust is severe, it may compromise the tool's integrity, necessitating further assessment or replacement.

11. Which tool is ideal for cutting wire?

- a) Screwdriver
- b) Pliers
- c) Wrench
- d) Hammer

Correct Answer: b) Pliers

Explanation: Pliers, particularly wire cutters or diagonal pliers, are specifically designed for cutting wire. Their sharp edges allow for clean cuts without damaging the surrounding material. Using pliers for this task ensures safety and efficiency, making them an essential tool in any repair technician's toolkit.

12. What is the best method for storing wrenches?

- a) In a drawer
- b) On a pegboard
- c) On a shelf
- d) In a bucket

Correct Answer: b) On a pegboard

Explanation: Storing wrenches on a pegboard allows for easy access and organization. It keeps tools visible and prevents them from getting lost in drawers or buckets. This method also reduces the risk of damage, as wrenches are less likely to get tangled or scratched when hung properly.



13. What is the function of a torque wrench?

- a) Tightens screws
- b) Cuts wires
- c) Grips objects
- d) Measures torque

Correct Answer: d) Measures torque

Explanation: A torque wrench is specifically designed to measure and apply a precise amount of torque to a fastener, usually a bolt or nut. This tool ensures that fasteners are tightened to the manufacturer's specifications, preventing overtightening or under-tightening, which can lead to mechanical failure.

14. What is the best way to maintain pliers?

- a) Clean and lubricate
- b) Drop them occasionally
- c) Store outside
- d) Let them rust

Correct Answer: a) Clean and lubricate

Explanation: Maintaining pliers involves regularly cleaning and lubricating them to prevent rust and ensure smooth operation. Cleaning removes dirt and debris that can cause wear, while lubrication reduces friction on the pivot point. Proper maintenance extends the life of the tool and ensures it operates safely and effectively.

15. Which tool is best for loosening stuck screws?

- a) Pliers
- b) Screwdriver
- c) Hammer
- d) Wrench

Correct Answer: b) Screwdriver

Explanation: A screwdriver, especially a larger or impact-rated one, is the best tool for loosening stuck screws. Applying steady pressure while turning can help free a stuck screw without damaging it. In some cases, tapping the handle gently with a hammer can also help loosen stubborn screws.



16. What should you do with a damaged tool?

- a) Hide it
- b) Repair or replace
- c) Keep using it
- d) Sell it

Correct Answer: b) Repair or replace

Explanation: A damaged tool should either be repaired or replaced to ensure safety and effectiveness. Continuing to use a damaged tool can lead to accidents or further damage to the workpiece. Assessing the extent of the damage will help determine the appropriate course of action for maintaining tool integrity.

17. What is the primary use of a ball-peen hammer?

- a) Shaping metal
- b) Cutting wood
- c) Driving nails
- d) Tightening bolts

Correct Answer: a) Shaping metal

Explanation: A ball-peen hammer is primarily used in metalworking for shaping and forming metal. Its rounded peen is ideal for creating indentations or shaping metal without cracking it. This specialized hammer is essential for tasks such as riveting, making it valuable in a tool repair technician's toolkit.

18. Which of these is a sign of tool wear?

- a) Smooth operation
- b) Sharp edges
- c) Clean surface
- d) Rust formation

Correct Answer: d) Rust formation

Explanation: Rust formation on a tool is a clear indication of wear and neglect. It not only affects the aesthetic appeal but can also compromise the tool's integrity and functionality. Regular inspections and proper storage conditions can help prevent rust and maintain the longevity of hand tools.



19. What is the purpose of tool sharpening?

- a) Make tools shiny
- b) Increase weight
- c) Change color
- d) Improve performance

Correct Answer: d) Improve performance

Explanation: The primary purpose of sharpening tools is to improve their performance. A sharp edge allows tools to cut or engage materials more effectively, reducing effort and enhancing precision. Regular sharpening is crucial for maintaining tool functionality and ensuring that tasks are completed efficiently and safely.

20. What should be checked on a wrench?

- a) Handle length
- b) Size
- c) Jaw alignment
- d) Color

Correct Answer: c) Jaw alignment

Explanation: Checking jaw alignment on a wrench is essential to ensure proper grip and functionality. Misaligned jaws can lead to slippage and damage to fasteners, making the tool ineffective. Regular inspections help identify any issues that could affect performance or safety during use.

21. How can you prevent rust on tools?

- a) Store in moisture
- b) Use oil only
- c) Ignore it
- d) Clean and dry

Correct Answer: d) Clean and dry

Explanation: To prevent rust on tools, it is crucial to keep them clean and dry. After use, tools should be wiped down to remove moisture and debris, and stored in a dry environment. Using a light coating of oil can also help protect against rust, but the primary focus should be on cleanliness and dryness.



22. What is the ideal storage condition for hand tools?

- a) Dry area
- b) Damp area
- c) Hot area
- d) Cold area

Correct Answer: a) Dry area

Explanation: Hand tools should be stored in a dry area to prevent rust and deterioration. Moisture can lead to corrosion, compromising the tool's integrity and safety. A clean, dry environment helps maintain tools in optimal condition, ensuring they remain functional and reliable for their intended tasks.

23. What is a common cause of tool damage?

- a) Cleaning
- b) Overuse
- c) Regular inspection
- d) Proper use

Correct Answer: b) Overuse

Explanation: Overuse of tools is a common cause of damage, leading to wear and potential failure. Each tool is designed for specific tasks, and exceeding its limits can result in breakage or reduced performance. Understanding a tool's capabilities and using it appropriately is vital for ensuring longevity and effectiveness.

24. What should you do if a tool is missing?

- a) Search thoroughly
- b) Panic
- c) Use a substitute
- d) Ignore it

Correct Answer: a) Search thoroughly

Explanation: If a tool is missing, the best course of action is to search thoroughly for it. Tools are often misplaced, and a systematic search can help locate them. Using a substitute tool can lead to inefficiencies or accidents, so it's essential to find the original tool before proceeding with tasks.



25. Why is organization important in tool storage?

- a) Increases weight
- b) Saves time
- c) Prevents theft
- d) Looks nicer

Correct Answer: b) Saves time

Explanation: Organization in tool storage is important because it saves time when locating tools. A well-organized workspace allows technicians to quickly access the necessary tools for a job, improving efficiency and productivity. It also reduces the likelihood of losing tools and minimizes frustration during repair tasks.





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- 20). (A) (B) (C) (D)
- 25). A B C D

About the Creators:

Bobby Bedi:

Bobby Bedi, co-creator of the Journeyman Study Guide, calls the Pacific Northwest home, where he has built an extensive career spanning more than two decades. His diverse background, which includes architecture, digital innovation, and industrial marketing, has given him a unique ability to bridge traditional industries with cutting-edge digital solutions. Bobby has worked across a spectrum of industries, from agile startups to publicly traded companies and educational platforms, bringing a depth of experience that has been crucial to the platform's success.

Bobby's precision and problem-solving skills, refined through his years in architecture, have seamlessly transitioned into his work in digital marketing and technology. Since 2006, Bobby has been at the forefront of digital innovation, applying his expertise to transform trade education. He has been instrumental in developing cutting-edge, user-friendly platforms that make learning accessible across the globe, combining technology with education to create impactful online experiences.

As co-creator of the platform, Bobby also plays a key role in the industrial sector, where he helps companies scale by leveraging his expertise in digital marketing and business strategy. His dedication to making education affordable and impactful has driven the growth of the Journeyman Study Guide, ensuring that individuals at every stage of their careers have access to quality learning tools.

Kris McFarlane:

Kris McFarlane, co-creator of the Journeyman Study Guide, has over two decades of experience in business development, education, and the trades. Based in the Pacific Northwest, Kris has worked with a range of organizations—from agile startups to publicly traded companies—driving business growth and developing successful strategies across industries. His expertise in scaling businesses and creating educational platforms has been key to the guide's reach and effectiveness.

Kris's deep roots in the trades and industrial sector, paired with his extensive experience in business development, give him a unique ability to understand both the practical and strategic needs of companies and individuals. His leadership and ability to mentor others have helped shape the platform, making it a go-to resource for tradespeople seeking career advancement and certification.

Having struggled with traditional education early in life, Kris understands the importance of making learning accessible for everyone. His passion for empowering others, especially those who feel underserved by conventional education systems, is reflected in every aspect of the Journeyman Study Guide. Kris's work is driven by a commitment to helping aspiring tradespeople succeed in their careers through affordable, practical, and accessible learning resources.

Work with the Creators

As co-creators of the Journeyman Study Guide, Bobby Bedi and Kris McFarlane draw from extensive experience working with agile startups, publicly traded companies, and education platforms. Their combined expertise has shaped a platform that empowers businesses and individuals alike. To learn more or explore opportunities with the *Unity Crest Solutions team*, visit *UnityCrestSolutions.com*, where they continue to help organizations and people succeed.



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