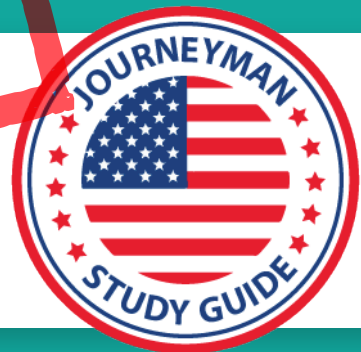


JOURNEYMAN STUDY GUIDE EMERGENCY VEHICLE TECHNICIAN YEAR 2

SAMPLE
250 EXAM PREP QUESTIONS,
WITH EXPLAINED ANSWERS



APPRENTICES | INSTRUCTORS | INSTITUTES

JourneymanStudyGuide.com

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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.
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4. *Educational Institutions*: Looking for tailored materials? Our study guides, quizzes, and exams are designed to fit into your existing curriculum, offering valuable resources for students.
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Tools for Your Success

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"The *online tests* in the Journeyman Study Guide were a game-changer. They gave me a clear sense of what to expect on the exam, and the *questions and answers* helped me focus on exactly what I needed to improve, especially in areas I had struggled with before."

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— John Davis, Union Welding Instructor

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1. *It's not easy:* Becoming a certified journeyman requires hard work, patience, and a real dedication to learning. This guide will help you navigate the complexity, but the journey itself requires you to commit to the process. At the end, you'll not only have earned your certification but also be in a stronger position for long-term success in your career.
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.
3. *It's hands-on:* While this guide provides the foundational knowledge and key concepts, your true growth comes from hands-on experience in the trade. This guide is designed to complement that experience and help you feel more prepared on the job. By understanding the 'why' behind the work, you'll find yourself better equipped for both the exam and your everyday trade responsibilities.

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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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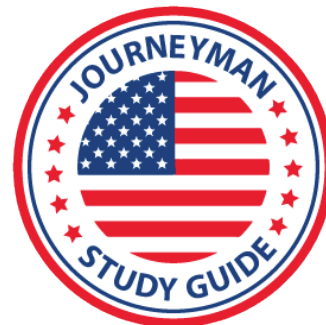
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SNOW STUDS QUEST



Year 2: Intermediate Repairs and Diagnostics for Emergency Vehicles

Subject 3. Cooling Systems and Engine Performance

1. What is the function of a radiator?

- a) Heat engine fluids
- b) Store engine oil
- c) Circulate fuel
- d) Cool engine fluids

Correct Answer: d) Cool engine fluids

Explanation: The radiator's primary function is to cool the engine fluids. It dissipates heat from the coolant that circulates through the engine, preventing overheating. By transferring heat to the air, the radiator helps maintain optimal engine temperature, ensuring efficient performance and longevity of the engine components.

2. What does coolant circulation do?

- a) Increases fuel efficiency
- b) Lubricates internal parts
- c) Cools engine parts
- d) Prevents engine rust

Correct Answer: c) Cools engine parts

Explanation: Coolant circulation is crucial for regulating engine temperature. It moves coolant through the engine and radiator, absorbing heat from the engine components and releasing it to the outside air. This process prevents overheating, which can cause severe engine damage if not properly managed.

3. What causes engine overheating?

- a) Cold engine temperature
- b) Low coolant level
- c) Excessive fuel burn
- d) High oil pressure

Correct Answer: b) Low coolant level

Explanation: Engine overheating can primarily occur due to a low coolant level, which reduces the system's ability to absorb and dissipate heat. Other factors such as a malfunctioning thermostat, failed water pump, or blocked radiator can also contribute to overheating, making regular inspections essential for emergency vehicle technicians.



4. How to inspect a thermostat?

- a) Examine for leaks
- b) Check coolant color
- c) Test operation
- d) Measure temperature

Correct Answer: c) Test operation

Explanation: Inspecting a thermostat involves testing its operation to ensure it opens and closes at the correct temperatures. A faulty thermostat can lead to improper coolant flow, resulting in engine overheating or underheating. Emergency vehicle technicians must verify thermostat functionality during routine maintenance checks.

5. What is a water pump's role?

- a) Circulate coolant
- b) Control air intake
- c) Filter engine oil
- d) Increase fuel pressure

Correct Answer: a) Circulate coolant

Explanation: The water pump's primary role is to circulate coolant throughout the engine and radiator. By maintaining consistent coolant flow, it ensures effective heat transfer and prevents engine overheating. A malfunctioning water pump can lead to severe engine damage, making it vital to inspect and replace it as needed.

6. Common sign of overheating?

- a) High fuel consumption
- b) Steam from engine
- c) Dark exhaust smoke
- d) Low oil level

Correct Answer: b) Steam from engine

Explanation: One of the most common signs of engine overheating is steam rising from the engine compartment. This steam indicates that coolant is boiling or leaking, often due to an overworked cooling system. Emergency vehicle technicians must address these symptoms quickly to prevent engine damage.



7. What does a cooling fan do?

- a) Circulates engine oil
- b) Increases fuel efficiency
- c) Blows cool air
- d) Cools engine fluids

Correct Answer: d) Cools engine fluids

Explanation: The cooling fan's primary function is to cool engine fluids by drawing air through the radiator when the vehicle is stationary or moving slowly. This airflow is crucial for maintaining optimal engine temperature, especially in emergency vehicles that may experience prolonged idle times during operation.

8. What indicates a bad water pump?

- a) Engine noise
- b) High oil pressure
- c) Coolant leaks
- d) Low fuel efficiency

Correct Answer: c) Coolant leaks

Explanation: A bad water pump often reveals itself through coolant leaks, which can occur at the pump's seals or gaskets. Emergency vehicle technicians should inspect for these leaks during maintenance, as they can indicate that the water pump is failing and may need replacement to prevent overheating.

9. How to check coolant level?

- a) Check tire pressure
- b) Look at dipstick
- c) Measure exhaust
- d) Inspect reservoir

Correct Answer: d) Inspect reservoir

Explanation: To check the coolant level, technicians should inspect the coolant reservoir, which typically has minimum and maximum markings. Maintaining the correct coolant level is essential to prevent engine overheating and ensure proper operation of the cooling system in emergency vehicles.



10. What can block a radiator?

- a) Broken thermostat
- b) Fuel contamination
- c) Dirt and debris
- d) Low oil level

Correct Answer: c) Dirt and debris

Explanation: A radiator can become blocked by dirt and debris, which hinders airflow and reduces its ability to cool the engine. Emergency vehicle technicians must regularly clean the radiator to prevent overheating and ensure that the cooling system functions effectively and efficiently.

11. What does a thermostat control?

- a) Coolant flow
- b) Fuel mixture
- c) Exhaust pressure
- d) Air intake

Correct Answer: a) Coolant flow

Explanation: A thermostat controls coolant flow within the engine by opening and closing at predetermined temperatures. It ensures that the engine reaches its optimal operating temperature quickly while preventing overheating. Proper thermostat function is essential for maintaining engine performance in emergency vehicles.

12. What happens if coolant is old?

- a) It freezes
- b) It becomes clear
- c) It becomes thick
- d) It evaporates

Correct Answer: c) It becomes thick

Explanation: Old coolant can become thick and lose its effectiveness in heat transfer, leading to potential overheating issues. Emergency vehicle technicians must regularly flush and replace old coolant to ensure optimal engine performance and prevent damage caused by inadequate cooling.



13. What tool checks coolant temperature?

- a) Pressure gauge
- b) Thermometer
- c) Oil gauge
- d) Infrared gun

Correct Answer: d) Infrared gun

Explanation: An infrared gun is a tool used to check coolant temperature without direct contact. It allows emergency vehicle technicians to quickly assess the temperature of various cooling system components, helping diagnose potential overheating issues and ensuring that the cooling system operates effectively.

14. What is a common coolant type?

- a) Water
- b) Oil
- c) Ethylene glycol
- d) Gasoline

Correct Answer: c) Ethylene glycol

Explanation: Ethylene glycol is a common coolant type used in automotive cooling systems, including emergency vehicles. It provides effective heat transfer and lowers the freezing point of the coolant, making it essential for preventing engine overheating and ensuring reliable performance in various climates.

15. What to do if coolant leaks?

- a) Inspect system
- b) Add more coolant
- c) Ignore it
- d) Replace engine

Correct Answer: a) Inspect system

Explanation: If coolant leaks are detected, the first step is to inspect the entire cooling system for the source of the leak. Emergency vehicle technicians must identify and repair any damaged components, such as hoses, gaskets, or the radiator, to prevent further coolant loss and overheating.



16. Why check for air bubbles in coolant?

- a) Reveals leaks
- b) Prevents overheating
- c) Shows coolant quality
- d) Indicates proper pressure

Correct Answer: b) Prevents overheating

Explanation: Checking for air bubbles in the coolant system is important because air pockets can disrupt coolant flow and lead to localized overheating. Emergency vehicle technicians must bleed the cooling system to remove any trapped air, ensuring optimal coolant circulation and preventing engine damage.

17. What can cause thermostat failure?

- a) Excessive heat
- b) Dirty engine oil
- c) High tire pressure
- d) Low fuel levels

Correct Answer: a) Excessive heat

Explanation: Thermostat failure can often be caused by excessive heat, leading to a stuck-open or stuck-closed condition. This malfunction disrupts coolant flow and can cause overheating. Emergency vehicle technicians should monitor thermostats and replace them proactively to maintain engine performance.

18. What is an overheating engine's risk?

- a) Increased fuel efficiency
- b) Better performance
- c) Engine damage
- d) Lower emissions

Correct Answer: c) Engine damage

Explanation: An overheating engine poses a significant risk of engine damage, including warped cylinder heads, blown gaskets, and overall system failure. Emergency vehicle technicians must act quickly when overheating symptoms appear to prevent catastrophic engine failures and costly repairs.



19. What should be done first if overheating occurs?

- a) Rev engine
- b) Inspect fuel level
- c) Check oil level
- d) Turn off engine

Correct Answer: d) Turn off engine

Explanation: If an engine begins to overheat, the first action should be to turn off the engine to prevent further damage. Emergency vehicle technicians must then assess the cooling system and identify the cause of the overheating before attempting to restart or operate the vehicle again.

20. How often should coolant be replaced?

- a) Every five years
- b) Every month
- c) Every two years
- d) Every year

Correct Answer: c) Every two years

Explanation: It is generally recommended to replace coolant every two years to maintain its effectiveness in cooling and to prevent corrosion within the cooling system. Emergency vehicle technicians should incorporate coolant replacement into routine maintenance schedules to ensure optimal engine performance.

21. What can a faulty cooling fan cause?

- a) Quieter operation
- b) Increased engine temperature
- c) Improved air quality
- d) Better fuel economy

Correct Answer: b) Increased engine temperature

Explanation: A faulty cooling fan can cause increased engine temperature by failing to draw sufficient air through the radiator, especially at low speeds or idle. Emergency vehicle technicians must regularly test and replace cooling fans to ensure the cooling system operates effectively and prevents overheating.



22. How to check for leaks?

- a) Look for puddles
- b) Check battery voltage
- c) Inspect air filter
- d) Measure tire pressure

Correct Answer: a) Look for puddles

Explanation: To check for leaks in the cooling system, technicians should look for puddles or stains under the vehicle, particularly near hoses, the radiator, and the water pump. Identifying and repairing leaks promptly is essential to maintaining proper coolant levels and engine temperature.

23. What is a common radiator issue?

- a) High tire pressure
- b) Excessive fuel burn
- c) Cracks or corrosion
- d) Low oil level

Correct Answer: c) Cracks or corrosion

Explanation: Common radiator issues include cracks or corrosion, which can lead to coolant leaks and reduced cooling efficiency. Emergency vehicle technicians must inspect radiators regularly for these problems and address them promptly to prevent engine overheating and maintain reliable operation.

24. What is the purpose of coolant?

- a) Heat transfer fluid
- b) Engine lubricator
- c) Air cleaner
- d) Fuel additive

Correct Answer: a) Heat transfer fluid

Explanation: The purpose of coolant is to act as a heat transfer fluid that absorbs and dissipates heat generated by the engine. It maintains optimal operating temperatures, preventing overheating and ensuring efficient engine performance. Emergency vehicle technicians must ensure coolant quality and levels for effective cooling.



25. What indicates a failing cooling system?

- a) Clear exhaust smoke
- b) High engine temperature
- c) Smooth operation
- d) Better fuel efficiency

Correct Answer: b) High engine temperature

Explanation: A failing cooling system is often indicated by high engine temperature readings. This can result from issues such as low coolant levels, a malfunctioning thermostat, or a faulty water pump. Emergency vehicle technicians must diagnose and repair cooling system problems promptly to prevent severe engine damage.



Subject - 1

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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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- **Detailed Overviews** of potential exam formats and key concepts.
- **Practical Tips** for effective study habits and exam strategies.
- **Practice Questions** to test your knowledge and sharpen your skills.

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"Adapting to Canadian standards was really hard, but the guide bridged the gap between my previous experiences and Canadian requirements." - Ahmed Al-Sayed, Plumber, originally from Egypt

"As an instructor, I find the Journeyman Study Guide aligns well with the curriculum and significantly aids my students." - Derek Smith, Welding Instructor

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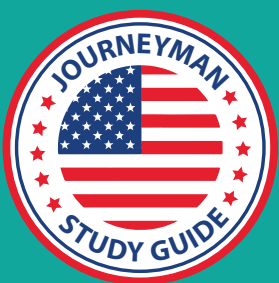
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