

DODGE PERFORMANCE ENTHUSIAST ASSESSMENT (SS21DPWB) PRACTICE TEST (SAMPLE) STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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THE FULL VERSION STUDY GUIDE**

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 – 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

Questions

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- 1. What type of engine is commonly featured in high-performance Dodge vehicles?**
 - A. V6 engine
 - B. HEMI engine
 - C. Inline-4 engine
 - D. Rotary engine
- 2. Which feature helps prevent the potential for wheel hop?**
 - A. Traction control
 - B. Launch assist
 - C. Torque vectoring
 - D. Active suspension management
- 3. What role does aerodynamics play in the performance of Dodge vehicles?**
 - A. It increases the vehicle's weight
 - B. It reduces drag, improving speed and fuel efficiency
 - C. It enhances the aesthetics of the vehicle
 - D. It focuses solely on driver comfort
- 4. What type of technology does the Dodge Durango R/T utilize to conserve fuel?**
 - A. Turbocharging
 - B. Hybrid technology
 - C. Fuel saver technology
 - D. Diesel engine
- 5. The 2021 Dodge Charger SRT Hellcat Redeye Widebody features a top speed of what?**
 - A. 190 MPH
 - B. 203 MPH
 - C. 220 MPH
 - D. 210 MPH

6. What engine feature does the 2021 Dodge Durango SRT 392 notably exclude?
- A. 5.7L HEMI V8 WITH FUEL SAVER TECHNOLOGY
 - B. 6.4L HEMI V8 WITH VARIABLE VALVE TIMING
 - C. CHARGER 797-HORSEPOWER SUPERCHARGED ENGINE
 - D. 5.2L HEMI V8 WITH HIGH-OUTPUT PERFORMANCE
7. What feature available with the 6.2L HEMI V8 manages fuel flow and spark timing once engine speed passes 950 RPM?
- A. Boost Control
 - B. Torque Reserve
 - C. Active Exhaust
 - D. Adaptive Cruise Control
8. The Home Performance Challenger features a series of _____ gauges that can be customized to display a variety of operating conditions.
- A. Two
 - B. Three
 - C. Four
 - D. Five
9. The adaptive damping SRT-tuned Bilstein suspension features _____ modes for different suspension tuning.
- A. Four
 - B. Two
 - C. Five
 - D. Three
10. The lightweight 18-inch wheel in low gloss granite finish is exclusive to the 2021 Dodge _____.
- A. Charger
 - B. Durango
 - C. Challenger SRT Super Stock
 - D. Dart

Answers

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1. B
2. B
3. B
4. C
5. B
6. A
7. B
8. C
9. D
10. C

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Explanations

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1. What type of engine is commonly featured in high-performance Dodge vehicles?

- A. V6 engine
- B. HEMI engine**
- C. Inline-4 engine
- D. Rotary engine

The HEMI engine is a hallmark of high-performance Dodge vehicles, renowned for its distinctive hemispherical combustion chamber design which enhances airflow and combustion efficiency. This design allows for increased power and torque, making the HEMI engine an ideal choice for performance-oriented models. The engine's ability to deliver impressive horsepower and handling makes it a go-to option in Dodge's lineup, including famous muscle cars like the Charger and Challenger. In contrast, the other engine types listed aren't typically associated with the high-performance capabilities that Dodge aims for. A V6 engine, while effective in certain applications for fuel efficiency and everyday performance, does not provide the same level of power output as the HEMI. An inline-4 engine is generally utilized for smaller vehicles focused on economy rather than raw performance, and a rotary engine, known for its compact size and unique design, is more commonly featured in brands like Mazda than in Dodge's high-performance range.

2. Which feature helps prevent the potential for wheel hop?

- A. Traction control
- B. Launch assist**
- C. Torque vectoring
- D. Active suspension management

Launch assist is specifically designed to help optimize the launch of a vehicle while minimizing wheel hop. Wheel hop occurs when the rear wheels of a vehicle lose traction and bounce up and down rapidly, often resulting in a loss of acceleration and control. Launch assist works by controlling the engine power and managing the power delivery during takeoff, allowing for a more stable launch. This system can modulate the torque output to prevent excessive wheel spin and keep the tires planted, thereby reducing the likelihood of wheel hop. While traction control also contributes to overall grip by adjusting engine power and applying brake pressure to individual wheels, it is more of a broader response to slipping conditions rather than a targeted solution for wheel hop during launch. Torque vectoring helps distribute power between wheels for better handling but does not specifically address wheel hop dynamics. Active suspension management can improve ride comfort and handling but may not directly influence wheel hop either. Launch assist stands out as the feature that directly targets and mitigates the conditions that cause wheel hop during acceleration.

3. What role does aerodynamics play in the performance of Dodge vehicles?

- A. It increases the vehicle's weight
- B. It reduces drag, improving speed and fuel efficiency**
- C. It enhances the aesthetics of the vehicle
- D. It focuses solely on driver comfort

Aerodynamics is crucial in shaping the performance of Dodge vehicles because it primarily focuses on reducing drag, which directly impacts both speed and fuel efficiency. When a vehicle is designed with optimal aerodynamic features, it encounters less air resistance as it moves. This lower drag allows the vehicle to accelerate more easily and maintain higher speeds with less energy expenditure. As a result, the vehicle can achieve better fuel economy, making it not only faster but also more efficient in terms of energy use. While enhancing aesthetics might contribute to the overall appeal of a vehicle, and driving comfort is an important aspect of vehicle design, these are secondary to the functional benefits that aerodynamics brings to performance. Additionally, increasing vehicle weight contradicts the goals of enhanced speed and efficiency, highlighting why the focus on reducing drag is essential for performance optimization in Dodge vehicles.

4. What type of technology does the Dodge Durango R/T utilize to conserve fuel?

- A. Turbocharging
- B. Hybrid technology
- C. Fuel saver technology**
- D. Diesel engine

The Dodge Durango R/T utilizes fuel saver technology as a means of conserving fuel. This technology often includes features such as cylinder deactivation, which allows the engine to temporarily shut off some of its cylinders when full power is not needed, such as during highway cruising. This enables the vehicle to operate more efficiently, thus improving fuel economy without sacrificing performance when it is needed. While turbocharging generally enhances efficiency by squeezing more power out of a smaller engine, it does not directly pertain to the specific fuel-saving measures applied in the Durango R/T. Hybrid technology, which blends an internal combustion engine with electric power for greater efficiency, is a different approach not used in the R/T model. Diesel engines can be more fuel-efficient than gasoline engines, but the Durango R/T specifically employs fuel saver technology tailored for its gasoline engine configuration.

5. The 2021 Dodge Charger SRT Hellcat Redeye Widebody features a top speed of what?

- A. 190 MPH
- B. 203 MPH**
- C. 220 MPH
- D. 210 MPH

The 2021 Dodge Charger SRT Hellcat Redeye Widebody boasts an impressive top speed of 203 MPH, which solidifies its position as one of the fastest sedans available. This extraordinary performance is largely attributed to its powerful supercharged 6.2-liter HEMI V8 engine, which produces a staggering 797 horsepower. Engineering advancements and specialized performance enhancements in the Redeye variant contribute to its ability to reach this high-speed threshold. The aerodynamics of the Widebody design also play a crucial role in maintaining stability and control at these elevated speeds, allowing it to achieve optimal performance on both the track and the open road. This combination of power, design, and engineering excellence makes the top speed of 203 MPH the correct answer.

6. What engine feature does the 2021 Dodge Durango SRT 392 notably exclude?

- A. 5.7L HEMI V8 WITH FUEL SAVER TECHNOLOGY**
- B. 6.4L HEMI V8 WITH VARIABLE VALVE TIMING**
- C. CHARGER 797-HORSEPOWER SUPERCHARGED ENGINE**
- D. 5.2L HEMI V8 WITH HIGH-OUTPUT PERFORMANCE**

The 2021 Dodge Durango SRT 392 notably excludes the 5.7L HEMI V8 with Fuel Saver Technology. This engine is designed for vehicles that prioritize a balance between performance and fuel efficiency, utilizing technology that allows it to deactivate cylinders under light-load conditions to save fuel. The 2021 Durango SRT 392 is focused on delivering high performance and is equipped with the 6.4L HEMI V8 engine that provides significantly more power compared to the 5.7L variant. This powerful engine comes with features like variable valve timing to enhance performance characteristics and efficiency, aligning with the performance-oriented goals of the SRT lineup. In contrast, the other options involve engines that are either not part of the Durango lineup or are tailored for different models within the Dodge brand, such as the supercharged engine found in the Charger, which is designed for extreme performance and not used in the Durango. Therefore, recognizing which engines are included in the Durango's specifications helps clarify the uniqueness of the 2021 Durango SRT 392, emphasizing its focus on higher-end performance attributes over the more fuel-efficient options.

7. What feature available with the 6.2L HEMI V8 manages fuel flow and spark timing once engine speed passes 950 RPM?

- A. Boost Control**
- B. Torque Reserve**
- C. Active Exhaust**
- D. Adaptive Cruise Control**

The feature that manages fuel flow and spark timing in the 6.2L HEMI V8 once engine speed exceeds 950 RPM is Torque Reserve. This system plays a critical role in optimizing engine performance by allowing for more precise control over the engine's operation under various conditions. When Torque Reserve is engaged, it helps to maintain boost pressure during rapid throttle transitions or gear shifts, which results in improved acceleration and performance. This is especially beneficial in high-performance scenarios, as it allows the engine to deliver power more effectively by preemptively managing fuel and spark to utilize the engine's capabilities to their fullest extent. In contrast, Boost Control is typically involved in regulating the amount of boost produced by the supercharger or turbocharger, while Active Exhaust manages the sound and flow of exhaust gases, and Adaptive Cruise Control is more related to speed regulation based on traffic conditions. None of these functions directly control fuel flow and spark timing like Torque Reserve does, particularly at higher RPMs.

8. The Home Performance Challenger features a series of _____ gauges that can be customized to display a variety of operating conditions.

- A. Two
- B. Three
- C. Four
- D. Five

The Home Performance Challenger is equipped with a series of four gauges that enhance its functionality by allowing users to customize the display according to various operating conditions. This multi-gauge setup provides a comprehensive view of the vehicle's performance metrics, enabling enthusiasts to monitor crucial data such as temperature, pressure, and other parameters in real-time. The ability to customize these gauges adds significant value, as it allows drivers to prioritize the information most relevant to their performance needs and driving behaviors. This versatility is a key feature that supports both everyday driving and performance-oriented applications, illustrating the vehicle's adaptability for different user preferences.

9. The adaptive damping SRT-tuned Bilstein suspension features _____ modes for different suspension tuning.

- A. Four
- B. Two
- C. Five
- D. Three

The adaptive damping SRT-tuned Bilstein suspension features three modes for different suspension tuning. This system allows drivers to select the mode that best suits their driving style and conditions. The three distinct modes typically include a soft setting for everyday comfort, a sport mode for enhanced performance and handling, and a track mode that stiffens the suspension for maximum control during high-performance driving scenarios. By providing these options, the suspension system allows drivers to tailor their vehicle's ride quality and handling characteristics to match their preferences, whether they're navigating daily commutes or pushing their vehicle to the limits on a racetrack.

10. The lightweight 18-inch wheel in low gloss granite finish is exclusive to the 2021 Dodge _____.

- A. Charger
- B. Durango
- C. Challenger SRT Super Stock
- D. Dart

The lightweight 18-inch wheel in a low gloss granite finish is indeed exclusive to the 2021 Dodge Challenger SRT Super Stock. This model is specifically designed for high-performance enthusiasts, emphasizing not just power but also distinctive styling and features. The use of lightweight wheels is crucial in a performance vehicle, as they reduce unsprung weight, which can enhance handling, acceleration, and overall driving dynamics. The Challenger SRT Super Stock stands out in the Dodge lineup for its combination of raw power and unique performance-oriented components, contributing to its status as a leader in the muscle car segment. This exclusivity in design and functional performance makes the wheel a perfect match for the high-performance attributes of the Challenger SRT Super Stock.

Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

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We wish you the very best on your exam journey. You've got this!

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