

# NHSA Module 5 Practice Test (Sample)

## Study Guide



**Everything you need from our exam experts!**

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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. Fluorescent yellow or green signs indicate which zones?**
  - A. Residential areas**
  - B. School zones**
  - C. Construction zones**
  - D. Toll plazas**
  
- 2. For maximizing control on a curve, you should accelerate at which location?**
  - A. Before entering the curve**
  - B. After you've passed the apex**
  - C. At the apex of the curve**
  - D. While you are still in the curve**
  
- 3. In a two-point turn, which action minimizes risk?**
  - A. Turn around in the middle of the street**
  - B. Back up into a driveway on the right**
  - C. U-turn at the next intersection**
  - D. Reverse along curb**
  
- 4. True or False: A driver must be able to decipher color to read a traffic signal.**
  - A. True**
  - B. Not applicable**
  - C. Sometimes**
  - D. False**
  
- 5. Is it true that you should always drive the posted speed limit?**
  - A. True**
  - B. False**
  - C. Sometimes**
  - D. Not sure**

- 6. What should you do if you have the right-of-way but another vehicle does not respect it?**
- A. Yield to the vehicle and allow it to pass**
  - B. Speed up to assert your right**
  - C. Honk loudly and continue**
  - D. Stop and wait for the other car to go**
- 7. High beams on curvy roads are most associated with which benefit?**
- A. They improve fuel efficiency**
  - B. You will be able to see potential obstacles and curves ahead**
  - C. They are safe to use around pedestrians**
  - D. They make you more visible to other drivers**
- 8. Points of interest signs indicate what color?**
- A. Brown**
  - B. Red**
  - C. Blue**
  - D. Green**
- 9. What is the purpose of roadway signals?**
- A. To slow traffic**
  - B. To entertain drivers**
  - C. To give direction**
  - D. To regulate weather**
- 10. Which of the following statements about a double line is correct?**
- A. No passing**
  - B. Stop only when signaled**
  - C. No parking**
  - D. Yield to pedestrians**

## Answers

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

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## **Explanations**

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## 1. Fluorescent yellow or green signs indicate which zones?

- A. Residential areas
- B. School zones**
- C. Construction zones
- D. Toll plazas

Fluorescent yellow-green signs are used for areas with high pedestrian activity, especially around schools. The bright, highly visible color is chosen to grab drivers' attention quickly so they slow down and watch for children crossing or walking near the roadway. That's why these signs indicate school zones. Construction zones use orange signs to warn of work hazards, and toll plazas follow different highway guidance signs, so they don't use this fluorescent yellow-green coloring for school-related warnings.

## 2. For maximizing control on a curve, you should accelerate at which location?

- A. Before entering the curve
- B. After you've passed the apex
- C. At the apex of the curve**
- D. While you are still in the curve

Managing weight transfer and traction through a curve is what this item tests. The goal is to keep the car balanced as you move through the turn, using throttle at the moment when the car is most aligned with the exit. At the apex—the point where the vehicle is pointing most toward the curve's exit—you gain the ability to shift weight to the rear tires and stabilize the chassis, helping maintain grip and a smooth, confident exit. Accelerating there increases rear-tire traction and reduces the chance of losing control, while still preserving enough front-load to maintain steering feel. Pushing throttle before entering makes it harder to control speed and steer effectively, and waiting until after the apex means you're already through the turn and can't use the apex to balance grip while you're still in the curve.

## 3. In a two-point turn, which action minimizes risk?

- A. Turn around in the middle of the street
- B. Back up into a driveway on the right**
- C. U-turn at the next intersection
- D. Reverse along curb

The action that minimizes risk in a two-point turn is backing into a driveway on the right. Using a driveway gives you a controlled space away from the main travel lane, so you can reposition without backing into moving traffic. Once you're stopped in the driveway, you can back up with better visibility and then pull out forward into traffic, which gives you the strongest forward view and control as you rejoin the road. Turning around in the middle of the street creates a long exposure in traffic and blocks lanes for others. A U-turn at the next intersection forces you to cross multiple lanes of traffic and taxis, making it more hazardous. Reversing along the curb in the street puts you close to parked cars and pedestrians with limited visibility, increasing the chance of a collision.

**4. True or False: A driver must be able to decipher color to read a traffic signal.**

- A. True
- B. Not applicable
- C. Sometimes
- D. False**

Reading a traffic signal is not solely about perceiving color. Traffic lights follow a fixed arrangement, so you can identify which lamp is on by its position or the sequence, even if you can't distinguish colors. In a vertical setup, red is at the top, yellow in the middle, and green at the bottom, so you know to stop, prepare to stop, or go by which lamp is lit. This means a driver can correctly respond to the signal without needing to decipher color, making the statement false. If you can see color, you'll know the meaning quickly, but the essential action—stop for red, proceed for green, slow/prepare for yellow—can be determined by lamp position as well.

**5. Is it true that you should always drive the posted speed limit?**

- A. True
- B. False**
- C. Sometimes
- D. Not sure

Speed limits set the maximum you should drive under normal conditions. You should ride at a speed you can control safely given what's happening outside—weather, visibility, road surface, traffic, curves, and hazards. Because conditions can change, you don't always drive the posted limit. In rain, snow, fog, at night, or in construction zones, or when there are pedestrians, you'll need to slow down to maintain control and allow enough stopping distance. You must not exceed the limit, but you may be going slower than it when conditions demand it.

**6. What should you do if you have the right-of-way but another vehicle does not respect it?**

- A. Yield to the vehicle and allow it to pass**
- B. Speed up to assert your right
- C. Honk loudly and continue
- D. Stop and wait for the other car to go

The main idea is safety first: when another driver doesn't respect your right-of-way, the safest move is to yield and let them go ahead. This reduces the chance of a collision caused by miscommunication or a driver who isn't paying attention. You don't try to "win" the right-of-way with speed or loud signals; instead, adjust your speed or position so there's a safe gap and the other vehicle can proceed without forcing a confrontation. Hurrying or speeding up to assert your right increases crash risk. Honking loudly doesn't reliably influence another driver and can startle or anger them, making things worse. Stopping and waiting for the other car to go can cause confusion or block traffic; yielding and proceeding when it's safe keeps traffic moving and avoids a potential crash.

**7. High beams on curvy roads are most associated with which benefit?**

- A. They improve fuel efficiency**
- B. You will be able to see potential obstacles and curves ahead**
- C. They are safe to use around pedestrians**
- D. They make you more visible to other drivers**

High beams on curvy roads mainly provide longer-range visibility, letting you see potential obstacles and the curves ahead. This extra view gives you time to react to hazards and to judge the upcoming bends so you can slow and steer safely. They should be used only when there's no oncoming traffic or following vehicles to avoid blinding others; they don't inherently improve fuel efficiency, and misusing them near pedestrians or in lit areas isn't safe.

**8. Points of interest signs indicate what color?**

- A. Brown**
- B. Red**
- C. Blue**
- D. Green**

Colors used on highway signs convey what you'll find ahead. Brown is reserved for points of interest, meaning recreational or cultural sites like national or state parks, historic monuments, scenic attractions, or other notable places. This color helps you spot places to visit rather than services or directions. Other colors have different meanings: blue indicates services (eat, fuel, lodging), green shows directional guidance, and red signals regulatory or prohibitory information. So brown is the color that flags attractions and places worth a quick stop.

**9. What is the purpose of roadway signals?**

- A. To slow traffic**
- B. To entertain drivers**
- C. To give direction**
- D. To regulate weather**

Roadway signals guide how traffic moves. They tell drivers when to stop, when to go, and which movements are allowed or not, helping coordinate actions with pedestrians and other vehicles. This direction keeps traffic flowing smoothly and reduces the chance of crashes at intersections. While reds can slow traffic as a part of the control, the main function is to provide clear direction on what drivers should do next. They aren't meant to entertain, and they don't affect weather.

**10. Which of the following statements about a double line is correct?**

- A. No passing**
- B. Stop only when signaled**
- C. No parking**
- D. Yield to pedestrians**

Double solid lines at the center of the road mean you may not pass or cross those lines to overtake another vehicle. They're placed in areas where visibility is limited or where crossing would create a dangerous situation, so you must stay in your lane and wait for a permissible opportunity to pass only where the lines allow it (for example, when a dashed line appears adjacent on your side and it's safe to do so). The other statements describe different rules not indicated by double lines—stopping behavior, parking restrictions, and yielding to pedestrians—so they don't apply to this marking.

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## 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](mailto:hello@examzify.com).**

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

**<https://nhsamodule5.examzify.com>**

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

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