# Nova Scotia Road Rules Practice Test (Sample)

**Study Guide** 



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### **Questions**



#### 1. What is the overall principle of yielding at intersections?

- A. Priority to the first vehicle to arrive
- B. Yield to the vehicle to your left
- C. The larger vehicle always has the right of way
- D. Yield to the vehicle on your right if you arrive simultaneously

#### 2. After a collision, when should a driver move their vehicle?

- A. Once everyone agrees
- **B.** Immediately
- C. After checking for injuries
- D. Only if instructed by police

## 3. What are the three stages of the Graduated Driver Licensing (GDL) program?

- A. Beginner, Intermediate, Advanced
- B. Learners, Newly licensed drivers, Restricted individuals
- C. Novice, Expert, Professional
- D. Permit, Full, Professional

#### 4. What does a red traffic light signal?

- A. Proceed with caution
- B. Stop
- C. Yield
- D. Turn left only

#### 5. How can road rage be prevented?

- A. Respond aggressively to tailgaters
- B. Remain calm and give space to other drivers
- C. Use loud music to distract yourself
- D. Gesturing to other drivers to express frustration

#### 6. What does a green flashing light indicate?

- A. Traffic must stop
- **B.** Proceed with caution
- C. Traffic may turn or go straight
- D. Traffic is prohibited

- 7. What should you check for first if you are involved in a collision?
  - A. Your vehicle condition
  - B. The road condition
  - C. Injuries
  - D. Other involved vehicles
- 8. Which side of the road do drivers operate on in Nova Scotia?
  - A. Left side
  - B. Right side
  - C. Center of the road
  - D. None of the above
- 9. What should you do upon entering a curve?
  - A. Speed up to maintain momentum
  - B. Slow down and downshift
  - C. Stay at a constant speed without adjustments
  - D. Turn your headlights on immediately
- 10. How often must all motor vehicles registered in Nova Scotia be inspected?
  - A. Every 6 months
  - **B.** Every year
  - C. Every 2 years
  - D. Every 5 years

### **Answers**



- 1. D 2. A 3. B

- 3. B 4. B 5. B 6. C 7. C 8. B 9. B 10. B



### **Explanations**



#### 1. What is the overall principle of yielding at intersections?

- A. Priority to the first vehicle to arrive
- B. Yield to the vehicle to your left
- C. The larger vehicle always has the right of way
- D. Yield to the vehicle on your right if you arrive simultaneously

The principle of yielding at intersections is designed to promote safety and efficiency in traffic flow. Yielding to the vehicle on your right when you both arrive simultaneously is rooted in the idea of establishing clear rules for navigating intersecting paths in order to avoid confusion and potential collisions. This guideline helps maintain order, as it provides a straightforward rule that drivers can follow when they face competing claims to the right of way. In situations where vehicles approach an intersection at the same time, yielding to the right ensures that everyone adheres to this common rule, facilitating smoother interactions between drivers. By recognizing and prioritizing the vehicle on your right, drivers are less likely to misinterpret intentions and can proceed safely. Other approaches, such as giving priority to the first vehicle to arrive, may seem intuitive but can lead to disputes about timing and intention. Similarly, yielding to the vehicle to your left or claiming that larger vehicles always have the right of way can create confusion and unpredictability in traffic interactions. Thus, the principle of yielding to the vehicle on your right provides a universal standard that enhances the safety of all road users at intersections.

#### 2. After a collision, when should a driver move their vehicle?

- A. Once everyone agrees
- **B.** Immediately
- C. After checking for injuries
- D. Only if instructed by police

In the context of road safety and collision management, the appropriate action for a driver after a collision is to prioritize the safety of individuals involved. Moving a vehicle should typically occur only after a thorough assessment of the situation. Option A, which suggests that a driver can move their vehicle once everyone agrees, emphasizes the importance of consensus among those involved in the accident before making any decisions. This approach helps ensure that all parties feel comfortable with the decision to relocate the vehicles, which can prevent misunderstandings or further complications. It also allows individuals to communicate any injuries or issues that might require priority attention before the vehicles are moved. Typically, vehicles are moved to a safe location to avoid obstructing traffic, but it is crucial to ensure that everyone is on the same page regarding this action. In contrast, moving too quickly without consensus or proper assessment can lead to complications, such as worsening injuries, legal issues concerning liability, or even creating further hazards on the road. Therefore, having everyone agree before moving the vehicle reflects a considerate and safe approach to handling the aftermath of a collision.

## 3. What are the three stages of the Graduated Driver Licensing (GDL) program?

- A. Beginner, Intermediate, Advanced
- B. Learners, Newly licensed drivers, Restricted individuals
- C. Novice, Expert, Professional
- D. Permit, Full, Professional

The Graduated Driver Licensing (GDL) program is designed to help new drivers gain experience and develop their driving skills in a safer, more supervised manner. The three stages of this program are structured to progressively introduce driving responsibilities and skills. In the first stage, learners must obtain a learner's permit, which allows them to practice driving under the guidance of a fully licensed driver. This helps them understand the basic rules of the road and gain initial experience. The next stage involves newly licensed drivers who have completed the necessary hours of practice and testing. During this stage, they can drive independently but often under certain restrictions, such as limits on the number of passengers and nighttime driving. Finally, the program culminates in drivers achieving full licensure. This stage permits them to drive without restrictions, reflecting their gained skills and confidence on the road. These stages ensure that new drivers develop their abilities progressively, allowing them to fully understand vehicle operation, road safety, and traffic laws before advancing to unrestricted driving.

#### 4. What does a red traffic light signal?

- A. Proceed with caution
- B. Stop
- C. Yield
- D. Turn left only

A red traffic light signal indicates that drivers must come to a complete stop at the intersection before the stop line or crosswalk. This signal is crucial in managing traffic flow and ensuring safety by preventing vehicles from entering intersections when it's not safe to do so. When the light is red, it means that vehicles coming from the opposite direction may have the right of way. The requirement to stop helps reduce the risk of collisions and gives time for pedestrians to cross safely when applicable. The other options suggest actions that do not align with the rules associated with a red traffic signal. For instance, proceeding with caution would imply that it is safe to move, which conflicts with the fundamental purpose of a red light. Yielding is about giving way to other road users, which doesn't apply when a red light is present, as it demands a complete stop. Turning left only could be a specific traffic regulation but is not the general rule associated with a red light, which prohibits all movement forward.

#### 5. How can road rage be prevented?

- A. Respond aggressively to tailgaters
- B. Remain calm and give space to other drivers
- C. Use loud music to distract yourself
- D. Gesturing to other drivers to express frustration

Remaining calm and giving space to other drivers is an effective strategy for preventing road rage. This approach fosters a more relaxed driving environment and reduces the likelihood of conflict. When drivers maintain their composure and allow others sufficient space, it helps to defuse potentially aggressive situations. Giving space can also prevent tailgating and reduce the pressure felt by all drivers on the road, contributing to a safer driving atmosphere. In contrast, responding aggressively to tailgaters can escalate tensions and provoke further aggression, leading to potentially dangerous encounters. Using loud music may distract the driver but does not address the underlying frustrations that could lead to road rage. Lastly, gesturing to express frustration can also provoke aggressive responses from other drivers, making it more likely that conflicts will arise rather than diminishing them.

#### 6. What does a green flashing light indicate?

- A. Traffic must stop
- **B.** Proceed with caution
- C. Traffic may turn or go straight
- D. Traffic is prohibited

A green flashing light typically indicates that traffic may turn or go straight, meaning that vehicles are allowed to proceed through the intersection. The green flashing light serves as a signal that all vehicles are permitted to move, but it also acts as a cautionary indicator, reminding drivers to remain vigilant for pedestrians or other unexpected obstacles. This signaling system helps maintain traffic flow while ensuring that drivers are aware of their surroundings before they continue. In this context, the other interpretations of the light do not apply. For instance, a solid green light would generally indicate that traffic must proceed without restriction, while a flashing light attached to a warning signal would mean that drivers need to be cautious and aware of potential hazards. It's important in driving scenarios to accurately interpret traffic signals to ensure safety on the road.

## 7. What should you check for first if you are involved in a collision?

- A. Your vehicle condition
- B. The road condition
- C. Injuries
- D. Other involved vehicles

When involved in a collision, the first priority is to check for injuries. Ensuring that you and any passengers are safe is crucial, as any injuries need to be addressed immediately. If anyone is hurt, it's important to summon emergency services right away. The welfare of individuals involved in the incident should always come first before considering things like vehicle damage or road conditions. Assessing injuries first helps to provide timely assistance to anyone who may need medical attention. It sets the stage for subsequent actions, such as calling for help or moving to safety, while ensuring that the health and safety of all individuals involved is prioritized above all else.

### 8. Which side of the road do drivers operate on in Nova Scotia?

- A. Left side
- B. Right side
- C. Center of the road
- D. None of the above

In Nova Scotia, drivers operate on the right side of the road. This aligns with the driving practices in most of North America, where driving on the right-hand side is the standard. This rule is important for ensuring consistency in road use, allowing drivers to navigate safely and predictably alongside one another. When all drivers adhere to the same side of the road, it helps in reducing the risk of collisions and enhances overall traffic flow. Operating on the right side serves additional purposes, such as defining proper passing lanes and allowing for clearer communication among drivers, as most road signs and signals are designed with this standard in mind.

#### 9. What should you do upon entering a curve?

- A. Speed up to maintain momentum
- B. Slow down and downshift
- C. Stay at a constant speed without adjustments
- D. Turn your headlights on immediately

When approaching a curve in the road, it is essential to slow down and downshift. This action helps you to maintain better control over your vehicle as you navigate the turn. Slowing down reduces your speed, allowing for a safer entry into the curve and minimizing the risk of losing traction or skidding. Additionally, downshifting can provide more power to the wheels, assisting in better control while negotiating the bend. Maintaining a constant speed or speeding up can lead to difficulties in steering, especially if the curve is tighter than anticipated. Turning headlights on, while a good practice in low-visibility conditions, is not a direct response necessary specifically for safely handling a curve under normal circumstances. Therefore, adjusting your speed and gearing when encountering a curve is the most effective strategy for safe driving.

## 10. How often must all motor vehicles registered in Nova Scotia be inspected?

- A. Every 6 months
- **B.** Every year
- C. Every 2 years
- D. Every 5 years

In Nova Scotia, all motor vehicles are required to undergo an inspection every year to ensure they meet safety and emissions standards. This annual inspection helps identify any issues that could compromise the vehicle's safety on the road, such as problems with brakes, lights, tires, and other critical systems. By implementing this yearly requirement, the province aims to reduce the risk of accidents caused by vehicle defects and to promote overall road safety for all users. While some vehicles, like antique or classic cars, may be subject to different rules, the standard expectation is an annual inspection for most vehicles. Other frequencies, such as 6 months, 2 years, or 5 years, do not align with the regulations set by Nova Scotia and would not ensure the same level of safety oversight required by law.