

Class F Driver's License Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

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SAMPLE

Questions

- 1. If a fire vehicle or ambulance is in any lane ahead of you responding to a call, how far is it illegal to follow them?**
 - A. 100 m**
 - B. 125 m**
 - C. 150 m**
 - D. 200 m**
- 2. When is the best time to undertake a daily road check?**
 - A. Any of these times are fine**
 - B. Around midday**
 - C. When driving your vehicle back to its depot**
 - D. On your way to collect your first passengers of the day**
- 3. What is the appropriate action when emergency vehicles approach with sirens activated?**
 - A. Speed up to get out of their way**
 - B. Pull over to the right and stop**
 - C. Ignore and continue driving**
 - D. Change lanes to the left**
- 4. When following another vehicle at night, you should switch to low beam headlights before you get within what distance of it?**
 - A. 60 m**
 - B. 40 m**
 - C. 70 m**
 - D. 50 m**
- 5. In foggy conditions, you should...?**
 - A. Increase your following distance**
 - B. Any of these depending on speed**
 - C. Maintain your following distance**
 - D. Decrease your following distance**

- 6. A commercial vehicle driver is regarded as being on duty except when?**
- A. Taking a lunch break between trips**
 - B. Cleaning their vehicle**
 - C. Inspecting their vehicle**
 - D. Traveling as a co-driver**
- 7. If your brakes fail while driving on a clear and level road, what should you do?**
- A. Immediately apply the parking brake**
 - B. Weave from side to side to slow down**
 - C. Use engine compression to slow down**
 - D. Do all of these things simultaneously**
- 8. When should the parking brake be checked for functionality?**
- A. Before starting the engine**
 - B. Before driving on highways**
 - C. After parking on a gradient**
 - D. During the daily inspection**
- 9. In order to obtain a C or F license to drive a bus in Ontario, what is the minimum age requirement?**
- A. 21**
 - B. 17**
 - C. 18**
 - D. 16**
- 10. When should you use turn signals when driving?**
- A. Only when there are other vehicles around**
 - B. Before changing lanes or turning**
 - C. Only in residential areas**
 - D. When stopping at a traffic light**

Answers

SAMPLE

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

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Explanations

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1. If a fire vehicle or ambulance is in any lane ahead of you responding to a call, how far is it illegal to follow them?
- A. 100 m
 - B. 125 m
 - C. 150 m**
 - D. 200 m

When following a fire vehicle or ambulance that is responding to a call, it is essential to maintain a safe distance to ensure the safety of all road users and allow emergency responders to navigate through traffic effectively. The correct distance of 150 meters provides a buffer that helps prevent collisions and allows the emergency vehicle to operate without impediment. This distance is established in regulations to promote public safety and ensure that emergency services can reach their destination as quickly as possible. Keeping this distance also gives you enough time to react to any sudden stops or changes in direction from the emergency vehicle, minimizing the risk of accidents. The other distances provided may not adequately ensure safety in emergencies, which is why the law specifies 150 meters as the appropriate distance to follow.

2. When is the best time to undertake a daily road check?
- A. Any of these times are fine
 - B. Around midday
 - C. When driving your vehicle back to its depot
 - D. On your way to collect your first passengers of the day**

The best time to undertake a daily road check is when driving your vehicle back to collect your first passengers of the day. This is important because it allows for a thorough inspection of the vehicle before it is used for its intended purpose, ensuring safety and reliability for both the driver and passengers. Conducting the check at this time helps identify any potential issues that could affect the vehicle's performance or safety during the day ahead. Performing the check during this time also ensures that any necessary repairs or maintenance can be addressed before you begin transportation duties, contributing to a smoother and safer operation throughout the day.

3. What is the appropriate action when emergency vehicles approach with sirens activated?
- A. Speed up to get out of their way
 - B. Pull over to the right and stop**
 - C. Ignore and continue driving
 - D. Change lanes to the left

When emergency vehicles approach with sirens activated, the appropriate action is to pull over to the right and stop. This action is critical because it allows emergency responders to reach their destination quickly and safely. By pulling over, you create a clear path for the emergency vehicle, which may be responding to an urgent situation. Stopping ensures that you do not obstruct the vehicle's route. This practice is established in traffic laws to prioritize the safety of all road users and emergency personnel. Failing to yield can lead to dangerous situations, not only for the emergency responders but also for other vehicles and pedestrians. It is a fundamental part of safe driving behavior to respect the right of way for emergency vehicles.

4. When following another vehicle at night, you should switch to low beam headlights before you get within what distance of it?

- A. 60 m**
- B. 40 m**
- C. 70 m**
- D. 50 m**

Switching to low beam headlights when following another vehicle at night is important for safety and visibility. The correct distance to switch to low beams is before you get within 60 meters. This guideline helps prevent blinding the driver ahead with your high beams, which can be dangerous and lead to accidents. When you're too close with high beams on, the bright lights can reflect off the rearview mirror and impair the vision of the driver in front of you. Maintaining this distance allows for safe driving while not compromising the visibility of the other driver.

5. In foggy conditions, you should...?

- A. Increase your following distance**
- B. Any of these depending on speed**
- C. Maintain your following distance**
- D. Decrease your following distance**

In foggy conditions, increasing your following distance is particularly important because visibility is significantly reduced. When driving in fog, the ability to see ahead and judge distances is impaired, which means you may not be able to react as quickly to the vehicle in front of you. By increasing your following distance, you create a larger buffer that allows for a safer reaction time in the event that the vehicle in front of you stops abruptly. This extra space helps mitigate the risk of collisions caused by insufficient stopping distance in low visibility conditions. The other choices may imply that maintaining or decreasing following distance is acceptable, but these approaches do not take into account the additional challenges posed by fog. Maintaining the standard following distance may not provide enough time to react, and decreasing it could lead to a higher likelihood of rear-end collisions. Hence, increasing the following distance is the best practice for safety in foggy driving conditions.

6. A commercial vehicle driver is regarded as being on duty except when?

A. Taking a lunch break between trips

B. Cleaning their vehicle

C. Inspecting their vehicle

D. Traveling as a co-driver

A commercial vehicle driver is regarded as being on duty except when taking a lunch break between trips. This is significant because the law recognizes that during a meal break, the driver is not actively operating the vehicle or performing work-related tasks associated with driving. This time is considered personal time, which allows the driver to rest and recharge before continuing their driving duties, promoting safety and compliance with regulations regarding rest periods. In contrast, activities such as cleaning or inspecting the vehicle are considered part of the driver's responsibilities and duties, thus keeping the driver on duty during those times. Similarly, when traveling as a co-driver, the individual is still actively involved in the operation of the commercial vehicle, even if they are not the primary driver at that moment. Therefore, a lunch break is the only situation listed that officially allows a driver to be off duty.

7. If your brakes fail while driving on a clear and level road, what should you do?

A. Immediately apply the parking brake

B. Weave from side to side to slow down

C. Use engine compression to slow down

D. Do all of these things simultaneously

When experiencing brake failure on a clear and level road, using engine compression to slow down is a prudent method. This technique involves downshifting to a lower gear, which allows the engine to work against the vehicle's motion. The resistance created by the engine can help reduce speed gradually without causing a sudden loss of control. This approach is particularly beneficial because it maintains steering control, allowing the driver to navigate safely while attempting to stop the vehicle. In contrast, immediately applying the parking brake may lead to a sudden stop, potentially causing loss of control or a skid, especially if the vehicle is traveling at a high speed. Weaving from side to side can be dangerous as it could lead to instability and increase the likelihood of losing control or colliding with other road users. Combining all these actions simultaneously may create confusion and make it difficult to manage the vehicle effectively. Ultimately, using engine compression offers a strategic and controlled method of deceleration, prioritizing safety and stability in a potentially dangerous situation.

8. When should the parking brake be checked for functionality?

- A. Before starting the engine**
- B. Before driving on highways**
- C. After parking on a gradient**
- D. During the daily inspection**

The parking brake should be checked for functionality during the daily inspection because this is a routine procedure that ensures the vehicle's safety features are operational before it is driven. Performing this check as part of a daily inspection allows drivers to identify any issues with the parking brake system while the vehicle is stationary, ensuring that it will effectively hold the vehicle in place when parked. This is particularly important for preventing accidents, especially on inclines or when the vehicle is parked for an extended period. Reviewing the parking brake's functionality during daily operations is essential because it allows the driver to address any potential safety hazards before they become a problem on the road. Checking it during the daily inspection reinforces the importance of proactive vehicle maintenance and enhances overall safety for both the driver and others on the road.

9. In order to obtain a C or F license to drive a bus in Ontario, what is the minimum age requirement?

- A. 21**
- B. 17**
- C. 18**
- D. 16**

To obtain a Class C or Class F license for driving a bus in Ontario, the minimum age requirement is indeed 18 years. This requirement is in place to ensure that all drivers possess a level of maturity and responsibility that is necessary for operating larger vehicles like buses, which can carry multiple passengers and require a higher degree of skill and judgment on the road. Being of a minimum age of 18 ensures that applicants have likely completed their secondary education and have gained some life experience, both of which can contribute to safer driving practices. Additionally, the age requirement aligns with provincial regulations regarding licensing and public safety, ensuring that bus drivers are adequately prepared for the responsibilities they will undertake.

10. When should you use turn signals when driving?

A. Only when there are other vehicles around

B. Before changing lanes or turning

C. Only in residential areas

D. When stopping at a traffic light

Using turn signals before changing lanes or turning is essential for safe driving and effective communication on the road. Turn signals are designed to inform other drivers, cyclists, and pedestrians of your intentions to change direction or lanes, allowing them to anticipate your movements and react accordingly. Proper use of turn signals helps prevent collisions and ensures smoother traffic flow. Indicating your intentions early gives surrounding drivers time to adjust their speed or position, enhancing overall safety. This practice is not only a matter of courtesy but also a legal requirement in most jurisdictions, reinforcing the importance of signaling as a standard driving behavior regardless of the presence of other vehicles or the environment you are in.