



## Canadian Driver Knowledge Test

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1. What conditions must an Alberta Safety Fitness Certificate meet in order for it to be acknowledged in other Canadian jurisdictions?
  - a. The registered vehicle must have Alberta plates
  - b. The carrier must declare that they are a federal company
  - c. The registered vehicle must have Alberta plates OR the carrier must declare that they are a federal company
  - d. The registered vehicle must have Alberta plates AND the carrier must declare that they are a federal company
  
2. What does the official definition of a semi-trailer exclude?
  - a. It has axles only at or near its rear end
  - b. It has axles either at its front or rear ends
  - c. While being towed, it is supported at its front end by the truck tractor or the immediately preceding trailer
  - d. When connected to the truck tractor or preceding trailer, it is connected by means of a kingpin and a fifth wheel

3. Which of the following statements about federal hours of service regulations is correct?

- a. In each day a driver must take 10 hours of consecutive off-duty time
- b. The federal regulations are less restrictive than the Alberta regulations
- c. During a work shift a driver is not permitted to drive more than 13 hours
- d. Drivers can change between cycle 1 and cycle 2 as long as they notify their carrier

4. Which of the following is required for a Class 5 license to be upgraded to a Class 4 license?

- a. Knowledge test
- b. Vision assessment
- c. Medical form completed by a doctor
- d. All the Above

5. Which of the following conditions, according to Alberta Hours of Service legislation, would prevent a driver from driving?

- a. If road conditions are dangerous
- b. If he/she has already been on-duty for 15 hours
- c. If he/she has had more than 3 work shifts that week
- d. If he/she has already driven 10 hours during that shift

6. When a driver successfully completes an approved Alberta air brake course through an authorised organisation, a "Q" endorsement is added to his or her driver's licence?

- a. Class 3
- b. Class 1
- c. Class 2
- d. All the Above

7. What distinguishes an A train from a C train?

- a. An A Train has an additional articulation point
- b. An A Train has a self-steering axle, but a C train does not
- c. An C Train has only one pintle hitch, but an A Train has two
- d. A C Train does not use an independent converter, but an A Train does

8. What kind of licence requires eligibility for an air brake acknowledgment?

- a. Class 4
- b. Class 3
- c. Class 2
- d. Class 1

9. Which of the following is not one of the four conditions for having Alberta's Hours of Service legislation waive the daily log requirement?

- a. The work shift does not exceed 15 hours
- b. The driver starts and ends the work shifts at the same place
- c. The driver stays within a 160 km radius of the home terminal
- d. There are fewer than 8 hours of on-duty driving time during a shift

10. In order to turn right in a big vehicle safely, it's advised that you?

- a. Drive well into the intersection before starting the turn
- b. Allow your rear wheels to mount the curb if there is no obstruction
- c. Allow for high speed off-tracking to counteract the centrifugal force
- d. Veer into the left lane before making your turn to give yourself more space to turn

11. During a pre-trip inspection, which of the following belts should you inspect?

- a. Alternator belt
- b. Water pump belt
- c. Power steering belt
- d. All the Above

12. How many people must be seated in a commercial vehicle for it to qualify as a "bus" under the Traffic Safety Act? This includes the driver?

- a. 12
- b. 11
- c. 15
- d. 20

13. Which of the following statements about lengthy vehicles is false?

- a. Drivers of LCV should allow for maximum following distance
- b. The heaviest trailer should always be hooked up directly to the tractor
- c. The maximum speed limit for drivers of long combination vehicles should never be more than 100km/h
- d. In order to be issued with a Longer Combination Vehicle Driver's Certificate, a driver must not have had any prior moving violations

14. Which of the following statements about preventive maintenance plans is incorrect?

- a. Small defects discovered during an inspection do not need to be reported to the carrier
- b. On-road inspections received from an enforcement officer must be reported to the carrier
- c. Every driver is responsible for carrying out inspections required by the owner and required by legislation

- d. Leased vehicles are not exempt from the requirement to follow an established preventative maintenance plan

15. When does an air brake 'Q' endorsement become required?

- a. Small defects discovered during an inspection do not need to be reported to the carrier
- b. On-road inspections received from an enforcement officer must be reported to the carrier
- c. When driving a single motor vehicle registered as a farm vehicle
- d. When taking the road test for a Class 3 licence with a single motor vehicle with three axels

16. What is the maximum amount of time allowed by Alberta's hours of service laws for a driver to deliver a daily log to the employer?

- a. 10 Days
- b. 15 Days
- c. 20 Days
- d. 30 Days

17. Which of the following is not a necessary component of the safety plan for a carrier?

- a. Instructions for the use of safety equipment
- b. Policy and procedures related to driver training responsibilities
- c. Daily evaluation of each driver's knowledge of existing safety laws
- d. Retention of complete records for each driver in accordance with regulations

18. Which of the following claims regarding driving passenger cars is true?

- a. If you have a Class 4 licence, you can operate a vehicle with a maximum seating capacity of 24, excluding the driver
- b. If you have a Class 2 licence, you can operate a motor vehicle that has a seating capacity of no more than 24 people
- c. If you have a Class 4 licence, you cannot operate a vehicle with a seating capacity of more than 15 people, excluding the driver
- d. Non of Above

19. A Safety Fitness Certificate is necessary for drivers of tractors outside of Alberta if the tractor weighs more than?

- a. 4,000 kilograms
- b. 4,500 kilograms
- c. 5,000 kilograms
- d. Safety Fitness Certificates are only required for trucks and trailers

20. To make a left turn safely in a large vehicle, it is recommended that you?

- a. Use engine compression to control your speed during the turn

- b. Use a fixed hand steering method to maintain control of the vehicle
- c. Merge into the farthest right as soon as your turning arc is complete
- d. Ensure a wide enough turning arc to allow the vehicle to off-track on left side without crossing the centre line

21. Which lights wouldn't be present at the back of a bus?

- a. White flashing strobe light
- b. Clearance and marker lights
- c. Alternating amber and red flashing lights
- d. All the Above

22. What type of discipline could be imposed on a carrier for disregarding a written safety program?

- a. Charges laid in court
- b. Designation as a high-risk carrier
- c. Mandatory completion of a special safety course
- d. Immediate loss of licence to operate that type of vehicle

23. Which of the following individuals is not required by provincial legislation to obtain an SFC?

- a. Farmers
- b. Taxi drivers
- c. Ambulance drivers
- d. Any carrier that does not transport dangerous goods

24. It is critical to verify the following when performing a pre-trip inspection on a truck-tractor or three axle vehicle?

- a. That first drive axle tire has a tread depth of no more than 1.6mm
- b. That the slack adjuster moves at least a few inches when you pull on it
- c. That the axle assembly has no breaks, cracks, holes, broken seals or bends
- d. With the fifth wheel coupling, there is visible space between the plate and the apron

25. When performing a pre-trip inspection on a vehicle equipped with air brakes, you should?

- a. Calibrate the air lines
- b. Measure the pressure
- c. Check the temperature
- d. Ensure there are no cuts, abrasions or cracks in the air lines

26. Which of the following is accurate regarding a vehicle with a 10,000 kilogram registration that is only used in Alberta?

- a. Federal law applies because the vehicle weighs in excess of federally designated threshold

- b. According to provincial law, the carrier must obtain a Safety Fitness Certificate because of the weight of the vehicle
- c. If the carrier wished to tow a trailer weighing 2,000 kilograms, he/she would be required to obtain a Safety Fitness Certificate
- d. The driver is not required to obtain a Safety Fitness Certificate because the vehicle is not being operated outside of the province

27. What is low speed off-tracking?

- a. The driver makes a right turn
- b. Is when the rear tires pull outward from the steering path
- c. Is when the rear tires are pulled inward of the steering path
- d. Is when centrifugal force is greater than traction when entering a curve

28. When performing a pre-trip inspection on the power steering pump and hose, look for?

- a. Cleanliness
- b. Proper alignment
- c. Adequate tension
- d. Leaks and fluid levels

29. Which of the below claims regarding a carrier's safety plan is true?

- a. Each driver should receive training specified in the company's safety plan and know how to perform their duties properly and safely
- b. Experienced drivers do not need to receive as much training in defensive driving, load security, and trip inspections as newer drivers.
- c. Adequate tension
- d. Leaks and fluid levels

30. What does a Class 1, Class 2, or Class 4 licence's condition code of "S" mean?

- a. The driver has obtained a Safety Fitness Certificate
- b. The driver has completed the School Bus Driver Improvement Program
- c. The driver has been authorised to operate a vehicle carrying oversized loads
- d. The driver has qualified to tow a semi-trailer from a motor vehicle with three or more axles

31. Which of the following is a best practice when applying the brakes on a hill?

- a. Upshift at the base of hill
- b. Pump the brakes to maintain the air pressure
- c. Downshift before going over the top of the hill
- d. Use the trailer hand valve as much as needed on steep hills

32. Which of the braking force statements listed below is accurate?

- a. If the speed of the vehicle is doubled, the braking force must be doubled.
- b. If the speed of a vehicle is doubled, the braking force must be quadrupled

- c. If the weight of the vehicle is doubled, the braking force must be quadrupled
- d. If the weight and speed of the vehicle are doubled, the braking force must be increased by six times

33. The total stopping distance is as follows?

- a. The difference between braking distance and reaction distance
- b. The sum of the speed and the weight of the vehicle, divided by the amount of traction
- c. The sum of perception distance, reaction distance, lag time distance and braking distance
- d. The distance travelled from the moment the brakes are applied to the moment the vehicle stops

34. What is the best definition of traction?

- a. Traction is the distance required for a vehicle to stop under ideal road conditions
- b. Traction is the resistance generated between a rough road surface and worn tires
- c. Traction is the amount of contact made between the front tires and the road surface
- d. Traction is the friction between the road surface and the area where the tire contacts that surface

35. What does a trip inspection purpose?

- a. Ensure compliance with the provincial and federal legislation
- b. Ensure the driver has the training and knowledge needed to safely operate the vehicle on the highway
- c. Ensure the early identification of a vehicle problem and defects before the vehicle is operated on the highway
- d. Ensure the driver is aware of the major and minor defects he may have to deal while operating the vehicle on the highway

36. What exactly is lag time?

- a. The sum of the perception time and the driver reaction time
- b. The amount of time it takes for the driver to notice the need to stop if he or she is not paying attention
- c. The amount of time it takes between deciding to stop and actually applying pressure to the brake pedal
- d. The amount of time it takes for the air brake system to respond after the driver has applied pressure on the brake pedal

37. A trip inspection report is invalid under which of the following conditions?

- a. If the report was completed more than 24 hours ago
- b. If the inspection was completed by anyone other than the driver
- c. If the inspection report is not attached to the trip inspection schedule
- d. If the inspection report was not reviewed by a registered vehicle inspector,

38. Are vehicles wider than are required to have clearance lights?

- a. 1.55 metres
- b. 1.20 metres
- c. 2.05 metres
- d. 3.05 metres

39. Which of the following claims regarding braking power is untrue? Assume that the weight and speed of the two vehicles are the only differences.

- a. A vehicle weighing 1500 kg will require half the braking force of a vehicle weighing 3000 kg
- b. A vehicle weighing 4000 kg will require twice the braking force of a vehicle weighing 2000 kg
- c. A vehicle travelling at 80 kph will require four times the braking force of a vehicle travelling at 40kph
- d. A vehicle weighing 4000 kg and travelling at 50kph will require the same braking force as a vehicle weighing 2000 kg and travelling at 100kph

40. A motorist with a Class 1 license is not permitted to operate which of the following?

- a. Bus
- b. Ambulance
- c. Motorcycle
- d. Farm vehicles

41. Which of the following claims concerning a Class 3 operator's license holder is true?

- a. He/she may operate all motor vehicles under Classes 1, 2, 4 and 6 for learning only
- b. He/she can operate a single motor vehicle with three or more axles, towing any type of trailer with one or more axles
- c. He/she can transport passengers for hire as long as the motor vehicle has a seating capacity of less than 15 people
- d. He/she may operate any motor vehicle or combination of vehicles that the holder of a Class 5 operator's licence may operate

42. Which of the aforementioned statements regarding a B Train connection mechanism is accurate?

- a. An independent converter dolly is required
- b. The B Train is a safer coupling mechanism than the A Train
- c. The B Train is the optimal connection for carrying heavy loads
- d. The fifth wheel assembly sits on the rear axle of the lead trailer

43. What is covered by the vehicle inspection programme in Alberta?



- a. Buses must be inspected more frequently than trucks
- b. Municipal transit buses are exempt from inspection only if they carry fewer than 11 passengers
- c. Truck-tractors with a registered gross vehicle weight of more than 4,500kg must be inspected every 12 months
- d. All the Above

44. Which of the following influences on sense of time would not often exist?

- a. Poor road conditions
- b. The driver is distracted
- c. The driver is feeling unwell
- d. The driver has used drugs or alcohol

45. Which vehicle will have the shortest stopping distance if three identical ones are moving at the same pace but one is on a level surface, one is going uphill, and one is heading downhill?

- a. The vehicle is traveling uphill
- b. The vehicle is traveling downhill
- c. The vehicle is traveling on a level surface
- d. All three vehicles will have the same stopping distance

46. What is a typical reaction time for drivers?

- a. 1second
- b.  $\frac{3}{4}$  of a second
- c. 2 second
- d. 3 second

47. How should a truck-service tractor's brakes be tested?

- a. Visual inspection
- b. Drive forward slowly and stop
- c. Check the brake lights and fluid level
- d. Drive forward at a reasonable speed and pump the brakes a few times

48. Which of the following claims regarding a Class 2 operator's licence holder is untrue?

- a. He/she may only operate Class 1 and 6 vehicles for learning
- b. An air brake 'Q' endorsement is required to operate air brake equipped vehicles
- c. He/she must provide a bus with a seating capacity of at least 20 passengers for the road test
- d. He/she may operate any motor vehicle or combination of vehicles that the holder of a Class 3, 4 or 5 operator's licence may operate

49. As a probationary driver, you may apply for which of the following operator's licences?

- a. Class 1
- b. Class 2
- c. Class 3
- d. Non of Above

50. What is the proper sequence for a pre-trip air brake inspection?

- a. Chock wheels; tractor protection system; park control valve; supply circuit; air system leaks; service break response
- b. Chock wheels; supply circuit; park control valve; tractor protection system; air system leaks; service break response
- c. Service break response; supply circuit; air system leaks; park control valve; tractor protection system; chock wheels
- d. Chock wheels; tractor protection system; air system leaks; park control valve; supply circuit; service break response

51. Under federal Hours of Service regulations, a driver would be prohibited from driving in which of the following situations?

- a. The driver has already been on duty for 10 hours
- b. A driver on cycle 2 has accumulated 120 hours of on-duty time in 12 days
- c. The driver has taken only 24 consecutive hours off in the preceding 14 days
- d. The driver has taken a 36-hour reset and is switching from cycle 1 to cycle 2

52. Which of the following would be prohibited from operating an ambulance with passengers?

- a. Holder of a Class 2 operator's license
- b. Holder of a Class 4 operator's license
- c. Holder of a Class 1 operator's license
- d. Holder of a Class 3 operator's license

53. What is the most crucial step in the coupling procedure?

- a. To physically and visually check all connections
- b. Unlocking the fifth wheel very slowly and carefully
- c. To park the tractor-trailer and semi-trailer in a straight line
- d. To be extremely precise when coupling the pintle hitch attachments

54. What is the maximum length of a straight truck allowed?

- a. 11.0 meters
- b. 12.5 meters
- c. 12.0 meters
- d. 10.5 meters

55. When connecting a tractor-trailer to a semi-trailer?

- a. Corrections should be made if you notice slack during the tug test
- b. The jaws of the fifth wheel should be in the locked position before coupling
- c. It is essential that you have chocks at the front and rear of the semi-trailer wheel
- d. The fifth wheel should be higher than the semi-trailer before making the connection

56. When is it appropriate to notify the carrier of a defect?

- a. At the end of the work shift,
- b. Immediately upon discovery of the defect
- c. When submitting the trip inspection report,
- d. At the next convenient opportunity for the driver

57. When should you lower the landing gear when uncoupling a truck-tractor from a semi-trailer?

- a. Before chocking the semi-trailer wheel
- b. After disconnecting the electrical and air lines and unlocking the fifth wheel,
- c. Before disconnecting the electrical and air lines and unlocking the fifth wheel
- d. After you move the tractor-trailer ahead so that the fifth wheel just clears the semi-trailer

58. Which of the following pressure levels should the air supply valve and park control valve to pop out at during a pre-trip air brake inspection?

- a. Any pressure, as long as it is roughly equal for both valves,
- b. 35 PSI for the air supply valve and 15 PSI for the park control valve
- c. 50 PSI for the air supply valve and 30 PSI for the park control valve
- d. 70 PSI for the air supply valve and 50 PSI for the park control valve

59. What are the four factors that influence the distance a commercial vehicle must stop?

- a. Brake condition; traction; weight; speed
- b. Speed; brake condition; reaction time; weight
- c. Speed; weather; perception time; tire pressure
- d. Traction; speed; perception time; reaction time

60. Which of the following does not have to be included in a vehicle inspection at a rest and check stop?

- a. The load is secure
- b. There are no air leaks
- c. The left and right turn signals work
- d. The tires are properly inflated and are not hot

61. You should never do the following as a school bus driver?

- a. Drive with open front doors
- b. Break the four-second following rule

- c. Refuel a bus with passengers aboard
- d. All the Above

62. Which of the following should not be done when parking a school bus downhill on the right side of the road?

- a. Engage the parking brake
- b. Turn the front wheels to the right
- c. Allow the front wheel to make contact with the curb
- d. Leave the vehicle in neutral if it has a manual transmission

63. Who of the following is excused from using a seat belt when assemblies are available?

- a. School bus drivers
- b. Dangerous goods carriers
- c. Emergency medical responders
- d. The driver of a taxicab when carrying a passenger for hire

64. Without a curb, the front wheels of a single-unit Class 3 motor vehicle shall be parked as follows?

- a. Turned to the left
- b. Turned to the right
- c. Pointed straight ahead
- d. On the grass or sidewalk

65. What is one of the procedures you must carry out before moving a dump vehicle once it has been loaded?

- a. Secure the load so that it will not blow or fall off
- b. Tarp the load, but only if this is part of your carrier's policy
- c. Ensure all of the material is grouped towards one side of the box
- d. Check that large items are not protruding more than 1 metre from the sides of the vehicle

66. Which of the following claims regarding turning a school bus is untrue?

- a. Avoid shifting gears during the turn
- b. Check the mirrors as you are turning for swing and clearance
- c. Use the outer left turning lane when dual left turn lanes are available
- d. When stopped waiting to turn left, point the front wheels to a ten o'clock position

67. What motion should you use when pumping the fire extinguisher?

- a. Sweep the extinguisher towards where the wind is blowing
- b. Sweep the extinguisher up-and-down, starting at the base of the fire
- c. Sweep the extinguisher from side-to-side, starting at one side of the fire
- d. Sweep the extinguisher from side-to-side, starting from the middle of the fire

68. Who is permitted to legally refuel a propane vehicle?

- a. Only those over 18 years of age
- b. Only those holding a Class 1 license
- c. Only those with proper certification or training
- d. Only those wearing protective gloves and clothing

69. Under ideal circumstances, what is the top speed limit for a bus that is fully loaded?

- a. Whatever the posted speed limit
- b. Speed limits only apply to loaded school buses
- c. 90 km/h or the posted speed limit, whichever is lower
- d. 100 km/h or the posted speed limit, whichever is lower

70. How should I use a fire extinguisher in the right sequence?

- a. Aim, Squeeze, Sweep, and pull
- b. Pull, Aim, Squeeze, and sweep.
- c. Sweep, Aim, Pull, and squeeze.
- d. Aim, Pull, Squeeze, and sweep.

71. The following steps should be followed while turning around a school bus:

- a. Unload passengers just before you begin reversing
- b. Wait for traffic to pass around you before reversing safely
- c. Only back onto a highway if there are no vehicles coming in either direction
- d. Stop the bus approximately three bus lengths ahead of the road you will be reversing into

72. How many different dangerous product hazard classes are there?

- a. 6
- b. 7
- c. 8
- d. 9

73. In the end, whose job is it to make sure that workers are properly trained to handle dangerous commodities safely?

- a. The carrier
- b. The employee
- c. The training provider
- d. A dangerous goods inspector

74. To unload a dump truck while backing up, you should?

- a. Back the vehicle to the passenger's side right

- b. Use the backing alarm if the vehicle is equipped with one
- c. Avoid using your mirrors and rely entirely on the hand signals of the guide
- d. Position the guide so that he or she can see your path, but cannot be seen by you

75. Which of the following statements on helping someone in a wheelchair is true?

- a. Fold back the foot rests because they could bang into something
- b. Ensure that the wheelchair brakes are applied when the wheelchair is stopped
- c. If there are bumps in the pavement, turn around and reverse the wheelchair over them
- d. Focus your attention on the person instead of the ground while pushing the wheelchair

76. What is the best thing to do if you are a school bus driver and there is a breakdown?

- a. Activate the alternating flashing amber lights
- b. Get all of the passengers off the bus as soon as possible, regardless of the problem
- c. Place an approved warning device a few meters in front of the bus to alert other drivers
- d. Stop the bus as far off the roadway as possible and radio for help if you cannot fix the problem

77. Which of the following road conditions will help you maximize your fuel efficiency?

- a. Suburban roads
- b. Mountainous highway
- c. Flat, two-lane highway
- d. Flat, multi-lane highway

78. What is an oxidized substance?

- a. A substance or article that explodes as a mass
- b. An organism that is believed to be infectious to humans
- c. A substance that might spontaneously combust when exposed to air
- d. A substance that contributes to the combustion of other materials by yielding oxygen

79. What should you do if you lose sight of the guide while backing a school bus?

- a. Tap the horn
- b. Stop immediately
- c. Adjust your mirrors
- d. Slow your reversing speed

80. Which of the following does not belong to the category of dangerous goods?

- a. Explosives
- b. Toxic substances
- c. Radioactive materials

d. Biohazards substances

81. When driving through cities, all drivers must?

- a. Stop before every uncontrolled railway crossing
- b. Activate the emergency hazard lights during night-time hours
- c. Encourage other vehicles to pass you before making left turns
- d. Drive only on the routes specified for trucks and dangerous goods vehicles

82. Which of the following does not qualify as a Class 4 vehicle?

- a. Taxi
- b. Ambulance
- c. Thirty-passenger school bus
- d. Sixteen-passenger minibus for hire

83. When preparing to discharge a fire extinguisher to put out a fire, what position should the extinguisher be held in?

- a. Upright
- b. Parallel to the ground
- c. In line with the top of the flames
- d. However, you can get the tightest grip

84. You are driving a school bus on a foggy day with poor visibility when you come to a halt at an uncontrolled railway crossing. What is the best strategy for ensuring safety?

- a. Listen very carefully for a train whistle and if proceed carefully if you do not hear one
- b. Instruct one of the passengers to walk to the track to see if there are any trains coming
- c. Proceed very slowly towards the tracks beyond the normal 5 metre stopping distance to get a closer look
- d. Walk to the track yourself to see if you can cross safely, remembering to shut off the engine and set the brakes first

85. Which of the following might make loading a Class 3 vehicle into a hopper unsafe?

- a. Unloading on rocky terrain
- b. Using a guide for hand signals
- c. Unloading when there are people within the radius of the raised box
- d. Lowering the box and getting into the box if you need to loosen items that are stuck

86. Emergency medical responders who are permitted to drive with their sirens on are prohibited from performing the following tasks:

- a. Park in a designated loading zone
- b. Drive the vehicle in excess of the speed limit
- c. Proceed through stop signs without stopping

d. Discard any and all laws under the Traffic Safety Act

87. If you are operating an ambulance during an emergency, you could use the red flashing overhead lights and not the siren when:

- a. There is little traffic in the streets
- b. You have received complaints from the public about excessive noise
- c. You do not want to frighten other motorists and possibly cause an accident
- d. Never. You are required by law to always use the siren during an emergency

88. When driving an emergency vehicle and approaching a particularly busy intersection with your lights and sirens on, should you?

- a. Slow down
- b. Watch out for pedestrians
- c. Ensure that other drivers have seen you before proceeding through a red light
- d. All the Above

89. Which of the following best describes how a Class 2 vehicle should stop at an uncontrolled railway crossing?

- a. Leave the front door closed at all times
- b. Stop at least 15 meters in advance of the track
- c. Activate the alternately flashing amber or red lights
- d. If on a multi-lane highway, move to the far right lane in advance of the crossing

90. What is the most effective strategy for ensuring that students behave and act safely on the bus?

- a. Relax the normal safety provisions if it helps to keep the students quiet
- b. Organize a surprise evacuation drill to explain the safety procedures at your own convenience
- c. Let the students know that if they cause any problems, they will be ejected from the bus immediately
- d. Establish a good relationship with students, parents and teachers so that everyone is aware of the rules

91. What does the "reserved lane" sign's white diamond on a black background mean?

- a. Vehicles are not permitted to change out of the lane
- b. The posted driving restrictions only apply during rush hour
- c. Vehicles in the reserved lane travel in the same direction as traffic
- d. The lane is reserved for any vehicles carrying two or more passengers

92. Speaking with or assisting someone with a disability requires that you?

- a. Respect their desire for personal space
- b. Consider their visual, hearing or physical impairment when speaking to them



- c. Identify yourself and provide reassurance about the transportation help you can provide
- d. All the Above

93. Reversing a semi-trailer requires that you?

- a. Tap the throttle gently to begin reversing
- b. Turn the steering wheel in the same direction to where you want to go
- c. Honk the horn only if there are other vehicles or bystanders in the vicinity
- d. Turn the steering wheel in the opposite direction to where you want the trailer to go

94. When do most collisions caused by weariness happen?

- a. At sunset
- b. During weekends
- c. Between 2 and 6am
- d. Between 9pm and midnight

95. If you are a city bus driver that transports people with disabilities, you should?

- a. Treat all people with intellectual disabilities the same
- b. Never delay your schedule by assisting someone with a disability
- c. Always communicate with your passengers and be understanding of their needs
- d. Get the full medical history of someone with disabilities before transporting them

96. What does it indicate if a "reserved lane" sign contains a list of the hours of the day or the days of the week?

- a. They indicate when that lane is reserved
- b. They indicate when that lane is not reserved
- c. They indicate when any vehicle can drive in that lane
- d. They indicate when the vehicles represented on the sign are not permitted to drive in that that

97. Why could larger, heavier commercial vehicles be at greater danger at railway crossings?

- a. These vehicles need more time to clear a crossing
- b. These vehicles need more speed to clear the crossing
- c. These vehicles have to overcome the centrifugal force acting upon them
- d. These vehicles need to stop farther away from a crossing before proceeding safely

98. Materials that corrode include?

- a. Metal
- b. Human skin
- c. Internal tissue
- d. All the Above

99. Which best illustrates how centrifugal force affects a car as it approaches a curve?

- a. It increases the speed of the vehicle
- b. It causes the vehicle to skid and roll over
- c. It pushes the vehicle to the outside of the curve
- d. It reduces the friction between the vehicle and the road surface

100. Which of the following vehicles would have to stop at each unmanned railroad crossing?

- a. An ambulance
- b. A 16-passenger tour bus
- c. A semi-trailer carrying corrosive materials
- d. A truck that has just finished unloading a delivery of flammable liquids

