

GROUP 3

89 questions

DT categories · theory questions

1. A vehicle may not be operated if:

1. The rear fog lights are connected to the vehicle's brake lights.
2. The engine coolant temperature gauge does not operate.
3. In both cases.

Answer: 1

2. A vehicle may not be operated if:

1. Even one wheel-fastening bolt is missing.
2. Tires with different tread patterns are installed on the same axle.
3. In both cases.

Answer: 3

3. A vehicle may not be operated if:

1. The head restraints provided by the vehicle's design are missing.
2. New and retreaded tires are installed on the same axle.
3. In both cases.

Answer: 3

4. A vehicle may not be operated if:

1. The engine crankcase ventilation system is not leak-tight.
2. The engine fuel system is not leak-tight.
3. In both cases.

Answer: 3

5. A vehicle may not be operated if:

1. The engine crankcase ventilation system is not leak-tight.
2. Winter and non-winter tires are installed on the same axle.
3. In both cases.

Answer: 3

6. A vehicle may not be operated if:

1. The windshield washers provided by the vehicle's design do not operate.
2. The engine's external noise level exceeds the limits established by the standard.
3. In both cases.

Answer: 3

7. A vehicle may not be operated if:

1. The engine operates intermittently.
2. The rear fog lights are not connected to the brake lights.
3. **The windshield washers provided by the vehicle's design do not operate.**
4. In all of the listed cases.

Answer: 3

8. A vehicle may not be operated if:

1. Items or objects that may cause injury to road users are installed on the vehicle.
2. The horn does not operate.
3. **In both cases.**

Answer: 3

9. A vehicle may not be operated if:

1. The seat belts provided by the vehicle's design do not operate.
2. Items or objects that restrict the driver's field of vision are installed within the driver's field of view.
3. **In both cases.**

Answer: 3

10. A vehicle may not be operated if:

1. **Changes or modifications have been made to the vehicle's design without permission from the vehicle registration authority.**
2. Yellow-light turn signals are installed at the front.
3. In both cases.

Answer: 1

11. A vehicle may not be operated if:

1. **A motor vehicle used for practical driving instruction does not have the required identification sign.**
2. The fuel gauge does not operate.
3. In both cases.

Answer: 1

12. A motorcycle may not be operated if:

1. **The safety bars provided by its design are missing.**
2. The minimum remaining tire tread depth is 1.6 mm.
3. In both cases.

Answer: 1

13. A vehicle may not be operated if:

1. Yellow-light turn signals are installed at the front.
2. **Even one wheel-fastening bolt is missing.**
3. In both cases.

Answer: 2

14. A vehicle may not be operated if:

1. Amber-light turn signals are installed at the front.
2. **The trailer towing device is defective.**
3. In both cases.

Answer: 2

15. A vehicle may not be operated if:

1. White reflectors are installed at the front.
2. **The trailer towing device is defective.**
3. In both cases.

Answer: 2

16. A vehicle may not be operated if:

1. **The seat belts provided by the vehicle's design are missing.**
2. White-light backup lamps are installed at the rear.
3. In both cases.

Answer: 1

17. A vehicle may not be operated if:

1. The driver's seat adjustment mechanism provided by the vehicle's design does not operate.
2. The interior lighting devices of the bus passenger compartment do not operate.
3. **In both cases.**

Answer: 3

18. A vehicle may not be operated if:

1. Red reflectors are installed at the rear.
2. **The speedometer provided by the vehicle's design does not operate.**
3. In both cases.

Answer: 2

19. A vehicle may not be operated if:

1. The engine is difficult to start.
2. **A first-aid kit is missing from the bus.**
3. In both cases.

Answer: 2

20. A vehicle may not be operated if:

1. **An emergency warning triangle is missing from the bus.**
2. White-light license plate lamps are installed at the rear.
3. In both cases.

Answer: 1

21. A vehicle may not be operated if:

1. The hydraulic brake system is not leak-tight.
2. White-light turn signals are installed at the rear.
3. **In both cases.**

Answer: 3

22. A vehicle may not be operated if:

1. Tires of different constructions are installed on the same axle.
2. The engine fuel system is not leak-tight.
3. **In both cases.**

Answer: 3

23. A vehicle may not be operated if:

1. **The horn does not operate.**
2. The cooling system does not maintain a stable operating temperature for the engine.
3. In both cases.

Answer: 1

24. A vehicle may not be operated if:

1. The threaded connections of the steering system are not tightened or secured in the prescribed manner.
2. Fire extinguishers are missing from the bus.
3. **In both cases.**

Answer: 3

25. A vehicle may not be operated if:

1. **There is movement in steering parts or assemblies that is not provided for by the design.**
2. White-light turn signals are installed at the front.
3. In both cases.

Answer: 1

26. A vehicle may not be operated if:

1. The remaining tread depth of the bus tires is 1.8 mm.
2. The hydraulic brake system is not leak-tight.
3. **In both cases.**

Answer: 3

27. A vehicle may not be operated if:

1. The pressure gauge of the pneumatic brake system does not operate.
2. The remaining tread depth of the bus tires is 1.6 mm.
3. **In both cases.**

Answer: 3

28. A vehicle may not be operated if:

1. The exterior lighting devices do not operate in the prescribed mode.
2. The remaining tread depth of the bus tires is 0.8 mm.
3. **In both cases.**

Answer: 3

29. A bus may not be operated if:

1. The engine operates intermittently.
2. **The tires have localized damage exposing the tire cord.**
3. In both cases.

Answer: 2

30. A bus may not be operated if:

1. **A first-aid kit is missing.**
2. The remaining tire tread depth is 2.2 mm.
3. In both cases.

Answer: 1

31. A vehicle may not be operated if:

1. The interior lighting devices of a passenger car do not operate.
2. **The interior lighting devices of the bus passenger compartment do not operate.**
3. In both cases.

Answer: 2

32. A vehicle may not be operated if:

1. For a bus built on a passenger-car chassis, the total play in the steering system exceeds 10 degrees.
2. The mudguards and splash guards provided by the vehicle's design are missing.
3. **In both cases.**

Answer: 3

33. A vehicle may not be operated if:

1. **For a bus built on a passenger-car chassis, the total play in the steering system is 15 degrees.**
2. The total play in the steering system of a bus is 15 degrees.
3. In both cases.

Answer: 1

34. A bus may not be operated if:

1. **White reflectors are installed at the rear.**
2. Red reflectors are installed at the rear.
3. In both cases.

Answer: 1

35. A bus may not be operated if:

1. At least two wheel chocks are available.
2. **White reflectors are installed at the rear.**
3. In both cases.

Answer: 2

36. A bus may not be operated if:

1. The emergency door-opening devices do not operate.
2. Red-light turn signals are installed at the front.
3. **In both cases.**

Answer: 3

37. A bus may not be operated if:

1. **The stop-request signal does not operate.**
2. Red-light turn signals are installed at the rear.
3. In both cases.

Answer: 1

38. A bus may not be operated if:

1. **The remaining tire tread depth is 1.6 mm.**
2. The engine coolant temperature gauge does not operate.
3. In both cases.

Answer: 1

39. A bus may not be operated if:

1. The remaining tire tread depth is 2.5 mm.
2. **The interior lighting devices of the passenger compartment do not operate.**
3. In both cases.

Answer: 2

40. A bus may not be operated if:

1. The emergency exits and the devices for operating them do not function.
2. The stop-request signal does not operate.
3. **In both cases.**

Answer: 3

41. A bus may not be operated if:

1. The door-control mechanism does not operate.
2. A first-aid kit is missing.
3. **In both cases.**

Answer: 3

42. A bus with a maximum authorized mass exceeding 5 metric tons may not be operated if:

1. The wheel chocks are missing.
2. Red-light backup lamps are installed at the rear.
3. **In both cases.**

Answer: 3

43. A bus may not be operated if:

1. Only one fire extinguisher is available.
2. The emergency warning triangle is missing.
3. **In both cases.**

Answer: 3

44. A bus may not be operated if:

1. Only one wheel chock is available.
2. Only one fire extinguisher is available.
3. **In both cases.**

Answer: 3

45. A vehicle may not be operated if:

1. The cargo-bed door latch provided by the vehicle's design does not operate.
2. The cab door latch provided by the vehicle's design does not operate.
3. **In both cases.**

Answer: 3

46. A vehicle may not be operated if:

1. Red-light turn signals are installed at the rear.
2. **The rear protective device provided by the vehicle's design is missing.**
3. In both cases.

Answer: 2

47. A vehicle may not be operated if:

1. **The power steering system provided by the vehicle's design is defective or missing.**
2. The horn does not operate.
3. In both cases.

Answer: 1

48. A vehicle may not be operated if:

1. The parking brake system does not hold the vehicle stationary on the gradient specified by the standard.
2. The leak-tightness of the transmission seals is compromised.
3. **In both cases.**

Answer: 3

49. A vehicle may not be operated if:

1. The spare-wheel holder does not operate.
2. The leak-tightness of the rear-axle seals is compromised.
3. **In both cases.**

Answer: 3

50. A vehicle may not be operated if:

1. **There are visible tears in the webbing of the seat belts provided by the vehicle's design.**
2. The vehicle is not equipped with fog lamps.
3. In both cases.

Answer: 1

51. A vehicle may not be operated if:

1. **The engine-hood latch provided by the vehicle's design does not operate.**
2. The rear side windows are curtained and two side rear-view mirrors are installed.
3. In both cases.

Answer: 1

52. A vehicle may not be operated if:

1. The rear side windows are curtained and two side rear-view mirrors are missing.
2. The window heating and defogging devices provided by the vehicle's design do not operate.
3. **In both cases.**

Answer: 3

53. A vehicle may not be operated if:

1. The fuel-tank cap provided by the vehicle's design does not operate.
2. The front side windows are curtained.
3. **In both cases.**

Answer: 3

54. A vehicle may not be operated if:

1. The horn does not operate.
2. The windows provided by the vehicle's design are missing.
3. **In both cases.**

Answer: 3

55. A vehicle may not be operated if:

1. There are cracks in a wheel rim or wheel disc.
2. There are visible distortions in the shape or dimensions of the wheel-rim mounting holes.
3. **In both cases.**

Answer: 3

56. A vehicle may not be operated if:

1. **The exterior lighting devices and reflectors are dirty.**
2. The front and rear protective devices are dirty.
3. In both cases.

Answer: 1

57. A vehicle may not be operated if:

1. Lamps or lenses are missing from the lighting devices.
2. Lenses or lamps that do not correspond to the type of the lighting device are used.
3. **In both cases.**

Answer: 3

58. A vehicle may not be operated if:

1. **The exterior lighting devices and reflectors are dirty.**
2. Exterior lighting devices from a different make of vehicle are installed on a discontinued vehicle.
3. In both cases.

Answer: 1

59. A vehicle may not be operated if:

1. Yellow reflectors are installed at the rear.
2. Yellow reflectors are installed at the front.
3. **In both cases.**

Answer: 3

60. A vehicle may not be operated if:

1. The "Doctor" identification sign is missing from an automobile driven by a physician-driver.
2. **The fuel-tank cap provided by the vehicle's design does not operate.**
3. In both cases.

Answer: 2

61. A vehicle may not be operated if:

1. **Tires with different tread patterns are installed on the same axle.**
2. A "Transportation of Children" identification sign with a yellow reflective background and red reflective border is installed at the front.
3. In both cases.

Answer: 1

62. A bus traveling on a motorway develops a technical malfunction that prevents it from exceeding 40 km/h. Is the bus permitted to continue at that speed until reaching the nearest parking area or repair facility?

1. **Not permitted.**
2. Permitted if the bus is traveling in the rightmost lane and the hazard warning lights are activated.

Answer: 1

63. What must the driver of a bus traveling on a motorway do in the event of a forced stop on the roadway?

1. Leave the vehicle in place, activate the left turn signal, and wait for a towing vehicle to arrive.
2. **Activate the hazard warning lights, place an emergency stop sign, and take measures to remove the bus from the roadway.**

Answer: 2

64. A bus may not be operated if:

1. **Bulbs or lenses are missing from exterior lighting devices.**
2. The engine coolant temperature indicator does not operate.
3. In both cases.

Answer: 1

65. A bus may not be operated if:

1. The remaining tread depth of the tires is 2.5 mm.
2. **Lenses or bulbs that do not correspond to the given lighting device are used in exterior lighting devices.**
3. In both cases.

Answer: 2

66. A bus may not be operated if:

1. **White turn-signal lights are installed at the rear.**
2. Red turn-signal lights are installed at the rear.
3. In both cases.

Answer: 1

67. A bus may not be operated if:

1. The tires do not correspond to the given vehicle model in size or permissible load.
2. Red turn-signal lights are installed at the front.
3. **In both cases.**

Answer: 3

68. A bus may not be operated if:

1. At least two wheel chocks are available.
2. **The exhaust-gas discharge system is defective.**
3. In both cases.

Answer: 2

69. A bus may not be operated if:

1. **The crankcase ventilation system is not airtight.**
2. Red reflectors are installed at the rear.
3. In both cases.

Answer: 1

70. A bus may not be operated if:

1. The emergency exits and the devices used to operate them are not functioning.
2. The remaining tread depth of the tires is 2.2 mm.
3. In both cases.

Answer: 1

71. A bus may not be operated if:

1. The door-control mechanism does not operate.
2. One fire extinguisher is available.
3. In both cases.

Answer: 1

72. A bus may not be operated if:

1. One fire extinguisher is available.
2. Two fire extinguishers are available.
3. In both cases.

Answer: 1

73. A bus with a maximum authorized mass exceeding 5 metric tons may not be operated if:

1. One wheel chock is available.
2. One fire extinguisher is available.
3. In both cases.

Answer: 3

74. A bus with a maximum authorized mass exceeding 5 metric tons may not be operated if:

1. Wheel chocks are absent.
2. Red reversing lights are installed at the rear.
3. In both cases.

Answer: 3

75. A bus may not be operated if:

1. The total steering-system play of a bus with a maximum authorized mass exceeding 5 metric tons is 15 degrees.
2. The total steering-system play of a bus built on the chassis of a passenger car is 15 degrees.
3. In both cases.

Answer: 2

76. A bus may not be operated if:

1. Two wheel chocks are available.
2. The interior lighting devices of the bus passenger compartment do not operate.
3. In both cases.

Answer: 2

77. A bus may not be operated if:

1. The “Emergency Stop” sign is absent from the bus.
2. The rear-wheel fastening bolts are securely tightened.
3. In both cases.

Answer: 1

78. A bus may not be operated if:

1. The remaining tread depth of the bus tires is 2.2 mm.
2. The hydraulic brake drive is not airtight.
3. In both cases.

Answer: 2

79. A bus may not be operated if:

1. Changes have been made to the bus design without permission from the vehicle registration authority.
2. The remaining tread depth of the bus tires is 1.6 mm.
3. In both cases.

Answer: 3

80. A bus may not be operated if:

1. The engine operates intermittently.
2. On buses equipped with a gas-cylinder fuel system, the dates of the most recent and scheduled inspections are not indicated on the outer surface of the gas cylinders.
3. In both cases.

Answer: 2

81. A bus may not be operated if:

1. The tires have carcass separation.
2. The remaining tread depth of the tires is 2.2 mm.
3. In both cases.

Answer: 1

82. A vehicle may not be operated if:

1. The threaded connections of the steering system are not tightened or secured in the prescribed manner.
2. The threaded connections of the steering system are secured in the prescribed manner.
3. In both cases.

Answer: 1

83. According to the traffic rules, a bus steering system is considered inoperative if:

1. The steering wheel is difficult to turn.
2. The driver is unable to change the direction of travel even when proceeding at minimum speed.
3. The total steering-system play is 25 degrees.

Answer: 2

84. According to the traffic rules, a bus braking system is considered inoperative if:

1. The brake pedal is difficult to depress.
2. The bus deviates even minimally to the side during braking.
3. **The driver is unable to stop the vehicle even when proceeding at minimum speed.**

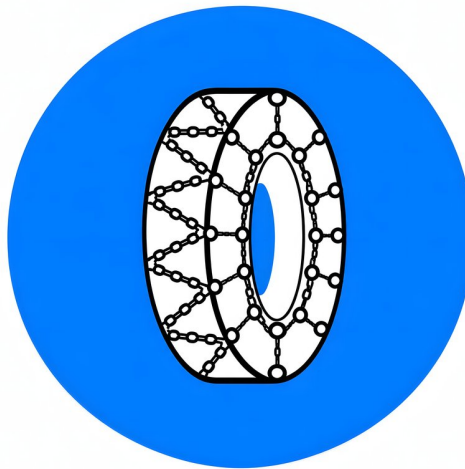
Answer: 3

85. A bus may not be operated if:

1. The remaining tread depth of the tires is 2.2 mm.
2. **The tires have tread or sidewall separation.**
3. In both cases.

Answer: 2

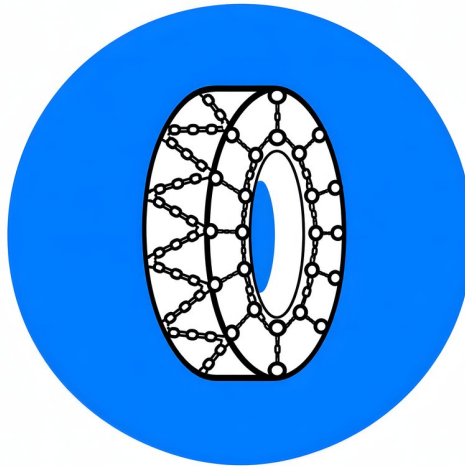
86. This sign applies:



1. From November 15 of the current year through March 31 of the following year.
2. Throughout the year.
3. **When snow or ice is present.**

Answer: 3

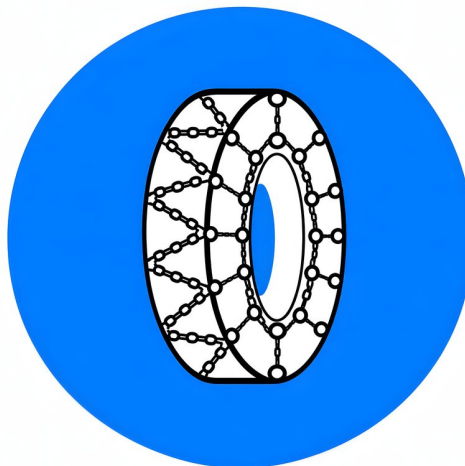
87. This image applies to:



1. All types of vehicles.
2. Only trucks and buses with a maximum authorized mass exceeding 3.5 metric tons.

Answer: 2

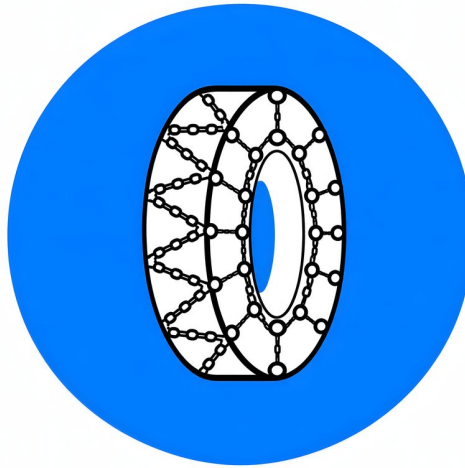
88. This road sign indicates:



1. "Driving with Winter Tires."
2. "Driving with Anti-Skid Chains."
3. "Driving with Studded Tires."

Answer: 2

89. The area of effect of this sign extends:



1. To the end of the populated area.
2. To the end of the snow- or ice-covered section.
3. To the "End of Driving with Anti-Skid Chains" sign.

Answer: 3