






















Theme: 1. BASIC CONCEPTS

points	K	№	Question, answers	Figure
2		1/1.0	The road users are: the drivers the vehicles the pedestrians the persons working on the road	
2		1/1.1	The road users are: the drivers the pedestrians the road vehicles the motor vehicles	
2		1/2.0	The road users are: the drivers the passengers the vehicles the two-wheeled vehicles	
2		1/2.1	The road users are: the pedestrians the persons working on the road the road vehicles the self-propelled vehicles	
2		1/2.2	Outside populated areas, in lack of banquette, the persons pushing a bicycle shall be obliged to move on the traffic line: As they keep close as possible to its right border As they keep close as possible to its left border	
2		1/2.5	Which of the listed persons are considered as pedestrians? Which push a vehicle without a motor and with a width less than 1 meter Which push a bicycle Which push a moped or a motorcycle Which lead riding animals on the roads	
2		1/3	Is it allowed for a driver with capacity for category A1 to drive a motorcycle with working volume of the engine 125 cm³, if its maximum power exceeds 11 kW? No Yes	
2		1/4.0	A driver with capacity for category A1 can drive a motorcycle with working volume of the engine 125 cm³ and power/weight ratio up to 0.1 kW/kg, if its maximum power does not exceeds: 11 kW 17 Kw 20 kW 25 kW	

2		1/4.1	<p>With capacity for category A1 can be driven a motorcycle with working volume of the engine 125 cm³ and power/weight ratio up to 0.1 kW/kg, if its power is:</p> <p>7 kW 11 kW 17 kW 25 kW</p>	
2		1/4.2	<p>With capacity for category A1 can be driven a motorcycle with a maximum power of 11 kW and power/weight ratio up to 0.1 kW/kg if the working volume of the engine is:</p> <p>55 cm³ 75 cm³ 125 cm³ 175 cm³</p>	
2		1/4.3	<p>What is the maximum value of the "power/weight" ratio in the case of motorcycles, which can be steered with capacity for category A1?</p> <p>0.1 kW/kg 0.2 kW/kg 0.3 kW/kg</p>	
2		1/5	<p>A driver with competence for driving of a motor vehicle of category A shall have the right to drive also a vehicle of:</p> <p>Category AM Category A1 Category B1 Category Twt</p>	
2		1/6	<p>A driver with competence for driving of a motor vehicle of category A1 shall have the right to drive also a vehicle of:</p> <p>Category AM Category Twt Category A2 Category A</p>	
1		1/7.0	<p>Is it allowed for a driver holding a license for category "Twt" (wheeled tractor) to ride a moped?</p> <p>yes no</p>	
1		1/7.1	<p>A driver with competence for driving of a motor vehicle of category Twt (wheeled tractor) shall have the right to drive also:</p> <p>Moped Two-wheel vehicles of category A2 Two-wheel vehicles of category A1 Automobiles of category B1</p>	

1		1/7.2	<p>A driver with competence for driving of a motor vehicle of category Twt (wheeled tractor) shall have the right to drive also a vehicle of:</p> <p>Category AM</p> <p>Category A1</p> <p>Category B1</p> <p>Category C1</p>	
2		1/8	<p>A person possessing a driving license for category "B" is allowed to drive a vehicle with maximum permissible mass exceeding 3.5 tons, if the number of the seats, excluding the driver's seat, does not exceed 8.</p> <p>wrong</p> <p>right</p>	
2		1/9.0	<p>Is a driver holding a driving license for category "B" allowed to drive a truck?</p> <p>yes, if its maximum permissible mass does not exceed 3.5 tons</p> <p>yes, if the laden mass does not exceed 3.5 tons</p> <p>yes, if the laden mass does not exceed 3.5 tons</p> <p>no</p>	
2		1/9.1	<p>Is a driver holding a driving for category "B" allowed to drive a truck, if:</p> <p>the maximum permissible mass of the vehicle does not exceed 3.5 tons</p> <p>the load of the vehicle does not exceed 3.5 tons</p> <p>the driver has over 5 years of experience</p> <p>the driver holds a driving license for category "Twt"</p>	
2		1/10	<p>A driver with competence for driving of a motor vehicle of category B1 shall have the right to drive also:</p> <p>Moped</p> <p>Motorcycle</p> <p>Wheeled Tractor</p>	
2		1/11	<p>A driver with competence for driving of a motor vehicle of category B shall have the right to drive also a vehicle of:</p> <p>Category AM</p> <p>Category B1</p> <p>Category Tkt</p> <p>Category A1</p>	

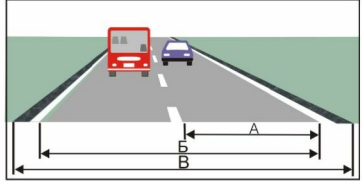
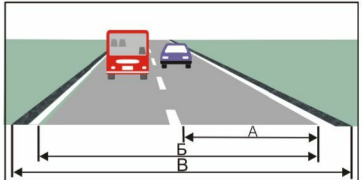
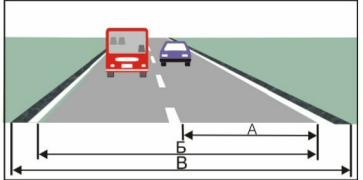
2		1/15.1	<p>A composition of motor vehicles of category B with maximal admissible mass over 7,000 kg but not more than 12,000 kg is allowed to be steered with a capacity for:</p> <p>Category C1E Category C1 Category B Category BE</p>	
2		1/15.2	<p>It is allowed motor vehicle of category B to form a composition with a trailer with a maximal admissible mass of the trailer over 3,500 kg, provided that the maximal admissible mass of the composition does not exceed 12,000 kg.</p> <p>Correct Incorrect</p>	
2		1/16.1	<p>To a driver with capacity of category BE is allowed to drive a composition of a vehicle with towing vehicle of category B and a trailer with a maximal admissible mass not more than:</p> <p>3500 kg 2500 kg 1250 kg 750 kg</p>	
2		1/18.0	<p>Which of the road vehicles listed below are motor vehicles?</p> <p>mopeds bicycles tractors trolleybuses</p>	
2		1/18.1	<p>Which of the road vehicles listed below are motor vehicles?</p> <p>mopeds passenger cars tractors trams</p>	
2		1/18.2	<p>Which of the road vehicles listed below are motor vehicles?</p> <p>passenger cars tractors bicycles trams</p>	
2		1/19.0	<p>The tractor belongs to the group of:</p> <p>road vehicles motor vehicles trucks special vehicles</p>	
2		1/19.1	<p>The tram is a rail vehicle, which:</p> <p>belongs to the group of the road vehicles is not considered a motor vehicle belongs to vehicles belongs to trolleybuses</p>	

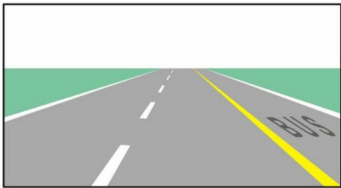
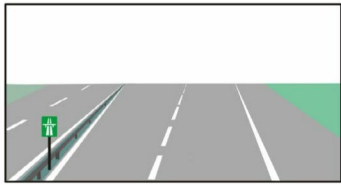

2		1/19.2	<p>The tram is a rail vehicle, which belongs to the group of motor vehicles.</p> <p>incorrect</p> <p>correct</p>	
2		1/19.3	<p>Trams belong to:</p> <p>the road vehicles</p> <p>the motor vehicles</p> <p>the special vehicles</p> <p>the trolleybuses</p>	
2		1/20	<p>Which of the tractors shown below are allowed to use roads open for public use?</p> <div>     </div> <p>a. b. c. d.</p>	
2		1/21.0	<p>Which of the vehicles shown below is an automobile?</p> <p>a. </p> <p>b. </p> <p>c. </p> <p>d. </p>	
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2		1/21.2	<p>Which of the vehicles shown below is an automobile?</p> <p>a. </p> <p>b. </p> <p>c. </p> <p>d. </p>	
2		1/22.0	<p>Which of the vehicles shown below is an automobile?</p> <p>a. </p> <p>b. </p> <p>c. </p> <p>d. </p>	
2		1/22.1	<p>Which of the vehicles shown below is an automobile?</p> <p>a. </p> <p>b. </p> <p>c. </p> <p>d. </p>	
2		1/24	<p>Passenger cars are the vehicles designed for transport of passengers with no more than:</p> <p>8 seats excluding the seat of the driver</p> <p>6 seats excluding the seat of the driver</p> <p>10 seats excluding the seat of the driver</p> <p>12 seats excluding the seat of the driver</p>	

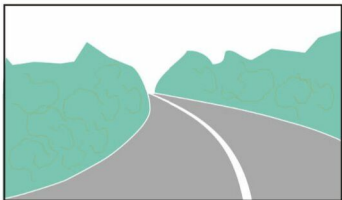
2		1/25	The special vehicles : are with permanently mounted equipment which does not allow their use for other purposes are marked with yellow, flashing light have blue or red flashing signaling light use a special regime of movement	
2		1/26.0	The moped's engine capacity is up to 50 cm³ and the maximum design speed does not exceed 45 km / h. correct incorrect	
2		1/26.1	The moped's engine capacity is up to: 50 cm ³ 30 cm ³ 75 cm ³ 125 cm ³	
2		1/27.0	The maximum design speed of the moped is not higher than: 45 km/h 50 km/h 55 km/h 60 km/h	
2		1/27.1	The maximum design speed of the moped is not higher than: 45 km / h 40 km / h 35 km / h 25 km / h	
2		1/28.0	A combination of road vehicles means: mechanically coupled road vehicles participating in the traffic as a unit a motor vehicle with a trailer a motor vehicle towing a trailer vehicles fitted with additional equipment	
2		1/28.1	A combination of road vehicles means: a motor vehicle with a trailer a motor vehicle with a semi-trailer a motor vehicle towing another damaged motor vehicle vehicles fitted with additional equipment	
2		1/29.0	The laden mass of the vehicle: includes the mass of the vehicle does not include the mass of the driver does not include the mass of passengers includes the mass of the load TRUE	
2		1/29.1	The "maximum permissible mass" of the vehicle is: the maximum laden mass as specified by the competent authorities the maximum laden mass stated by the manufacturer the maximum unladen mass of the vehicle the permitted load capacity of the vehicle	

2		1/30	Two-wheel vehicle, with working volume of the engine up to 50 cm³ and constructive maximum speed over 45 km/h, belongs to: Category A Category B1 Category B Category AM	
2		1/31.1	In order to belong to category "A", the mass of the motor vehicle with three wheels must not exceed: 400 kg 550 kg 750 kg	
2		1/32.0	What is the maximum power value of motorcycles of category A1? 11 kW 7 kW 17 kW 25 kW	
2		1/32.1	What is the maximum value of the "power/weight" ratio for the motorcycles of category A1? 0.1 kW/kg 0.2 kW/kg 0.3 kW/kg	
2		1/33	What is the maximum value of the working volume of the engine of the motorcycles of category A1? 125 cm ³ 75 cm ³ 175 cm ³ 250 cm ³	
2		1/33.1	Which of the listed indicators is used to identify motorcycles, which belong to category A1? The working volume of the engine The power of the engine The power/weight ratio The location of the wheels relative to the mean axis of the motorcycle	
2		1/33.2	Which of the following ratios is used in determining the motorcycles, which belong to category A1? Power/weight Power/volume of the engine Volume of the engine/weight	

2		1/34	<p>What is the maximum unladen mass of the motor vehicles of category B1, intended for transportation of goods?</p> <p>550 kg 1,250 kg 750 kg 400 kg</p>	
2		1/34.1	<p>The automobiles of category B1, intended for transportation of passengers, have unladen mass not more than:</p> <p>400 kg 550 kg 750 kg 900 kg</p>	
2		1/35	<p>Vehicles of Category "B" include trucks with maximum permissible mass not exceeding:</p> <p>3500 kg 2500 kg 4500 kg 7500 kg</p>	
2		1/36	<p>The number of seats, excluding the driver's seat, in vehicles used for the transport of passengers belonging to vehicles of category "B", must not exceed:</p> <p>8 seats 6 seats 9 seats 12 seats</p>	
2		1/37	<p>The traffic rules in populated areas shall apply:</p> <p>after the sign designating the beginning of the populated area from the first building in the area in all sections of the road with pedestrians traffic</p>	
2		1/38.0	<p>Which of the following rules apply to the traffic in populated areas?</p> <p>the car passengers may not use the seat belts the pedestrians may cross the driveway outside the pedestrian walkways in the two-lane and two-way roads parking is allowed on the driveway parking is allowed in the designated areas on the sidewalks</p>	
2		1/38.1	<p>Which of the rules listed below apply to the traffic in populated areas?</p> <p>if there are no other restrictions, the speed limit in the populated areas should be observed parking is allowed on the driveway no restrictions on the use of sound signals the driver is not obliged to use a seat belt</p>	

2		1/38.2	<p>Which of the following rules apply to the traffic in the populated areas?</p> <p>parking is allowed on the driveway</p> <p>parking is allowed in the designated areas on the sidewalks</p> <p>parking is prohibited on the driveway</p> <p>no restriction for parking on the sidewalks</p>	
2		1/39.0	<p>Which part of the road shown in the diagram is designated with the letter "A"?</p> <p>the road lane</p> <p>the roadway</p> <p>the driveway</p>	
2		1/39.1	<p>Which part of the road shown in the diagram is designated with the letter "B"?</p> <p>the driveway</p> <p>the roadway</p> <p>the road lane</p>	
2		1/39.2	<p>Which part of the road shown in the diagram is designated with the letter "B"?</p> <p>the roadway</p> <p>the driveway</p> <p>the road lane</p>	
2		1/40	<p>The driveway includes:</p> <p>the road lanes</p> <p>the sidewalks</p> <p>the roadside</p> <p>the driveway islands</p>	
2		1/41	<p>The roadway includes:</p> <p>the roadside</p> <p>the drainage ditches</p> <p>the driveways</p> <p>the driveway islands</p>	
2		1/42.0	<p>The sidewalk is a part of:</p> <p>the roadway</p> <p>the driveway</p> <p>the rightmost lane</p> <p>the dividing line</p>	
2		1/42.1	<p>The roadside is a part of:</p> <p>the roadway</p> <p>the driveway</p> <p>the rightmost lane</p> <p>the dividing line</p>	
2		1/43.0	<p>"Boundary of the driveway" is the line:</p> <p>outlining the "BUS" lane</p> <p>outlining the end of the driveway</p> <p>outlining the islands of the driveway</p> <p>which separates the road lanes</p>	

2		1/43.1	<p>"Boundary of the driveway" is the line drawn or not drawn by a road marking that separates the driveway from the other structural elements of the roadway.</p> <p>correct incorrect</p>	
2		1/43.2	<p>"Boundary of the driveway" is the line drawn or not drawn by a road marking that separates the road lanes.</p> <p>incorrect correct</p>	
2		1/43.3	<p>"Boundary of the driveway" is the line drawn or not drawn by a road marking that separates:</p> <p>the driveway from other structural elements of the roadway the roadways the road lanes</p>	
2		1/44	<p>The line, which outlines the "BUS" lane, is the boundary of the driveway.</p> <p>correct incorrect</p>	
2		1/45	<p>The dividing line is the longitudinal part of the road that:</p> <p>divides the road into separate driveways divides the road into separate traffic lanes separates the driveway from the other elements of the road</p>	
2		1/46	<p>Visibility is reduced in case of:</p> <p>fog pouring rain heavy snowfall curve</p>	
2		1/47.0	<p>Visibility is reduced in case of:</p> <p>dusk dust steep slopes curves</p>	
2		1/47.1	<p>Visibility is reduced in case of:</p> <p>dusk dust smoke obstacles that hinder visibility</p>	
2		1/48	<p>The visibility on the figure is:</p> <p>reduced limited</p>	

2		1/49	<p>The visibility is limited in case of:</p> <p>steep slopes</p> <p>curves</p> <p>dust</p> <p>roadside objects which limit the visibility</p>	
2		1/50.0	<p>The visibility is limited in case of:</p> <p>steep slopes</p> <p>curves</p> <p>dusk</p> <p>fog</p>	
2		1/50.1	<p>The visibility is limited in case of:</p> <p>obstacles that hinder the visibility</p> <p>roadside objects that limit the visibility</p> <p>pouring rain</p> <p>heavy snowfall</p>	
2		1/50.2	<p>The visibility is limited in case of:</p> <p>steep slopes</p> <p>obstacles that hinder the visibility</p> <p>roadside objects that limit the visibility</p> <p>dust</p>	
2		1/51	<p>The visibility on the figure is:</p> <p>limited</p> <p>reduced</p>	
2		1/52	<p>Three-wheel motor vehicle driven by an electric motor with a constructive maximal speed not more than 45 km/h, is steered with capacity for category AM, if the maximum continuous rated output of the engine is:</p> <p>Not more than 3 kW</p> <p>Not more than 4 kW</p> <p>Not more than 5 kW</p> <p>Not more than 6 kW</p>	
2		1/52.1	<p>To the category AM belong vehicles with a constructive maximal speed up to 45 km/h and internal combustion engines with working volume of 50 cm³, which are:</p> <p>With two wheels</p> <p>With three wheels</p> <p>With four wheels and unladen mass not more than 350 kg</p> <p>With four wheels and unladen mass not more than 400 kg</p>	

2		1/53.0	Three-wheel motor vehicles with a power greater than 15 kW are steered with capacity for: Category AM Category A1 Category A Category B1	
2		1/53.1	Three-wheel motor vehicle driven by an electric motor with maximum continuous rated output of the engine above 4 kW, when the power does not exceeds 15 kW is steered with competence for: Category AM Category A1 Category A Category A2	
2		1/54.0	Three-wheel motor vehicles (with symmetrically located wheels), with an engine with a working volume of the cylinder over 50 cm³ and/or with constructive maximal speed, higher than 45 km/h are controlled: With capacity for category AM With capacity for category A1 With capacity for category A With capacity for category B1	
2		1/54.1	With capacity for category A1 can be steered three-wheel motor vehicles with power, which does not exceed: 11 kW 13 kW 15 kW 9 kW	
2		1/55.0	What is the maximum value of the "power/weight" ratio for the motorcycles of category A2? 0.2 kW/kg 0.1 kW/kg 0.3 kW/kg	
2		1/55.1	What is the maximum value of the "power/weight" ratio in the case of motorcycles, which can be steered with capacity for category A2? 0.2 kW/kg 0.1 kW/kg 0.3 kW/kg	

2		1/56.0	<p>What is the maximum power of the engine of a motorcycle, which can be steered with capacity for category A2?</p> <p>35 kW</p> <p>25 kW</p> <p>15 kW</p> <p>11 kW</p>	
2		1/56.1	<p>How much is the maximum working volume of the internal combustion engine of a motorcycle, which can be steered with capacity for category A2?</p> <p>There is no restriction</p> <p>125 cm³</p> <p>175 cm³</p> <p>250 cm³</p>	
2		1/57.0	<p>Which of the following indicators is used for the determination of motorcycles, which belong to category A2?</p> <p>The power of the engine</p> <p>The power/weight ratio</p> <p>The working volume of the engine</p> <p>The working volume/weight ratio</p>	