












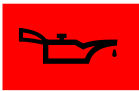

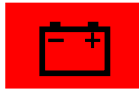






Theme: 19. GENERAL INFORMATION ABOUT THE MOTOR VEHICLE STRUCTURE


Points	K	No.	Question, answers	Figure
1		19/1	<p>The purpose of the clutch is:</p> <p>to disconnect the power transmission between the engine and the gearbox</p> <p>to act as a connection between the engine and the cardan transmission</p> <p>to connect the transmission elements with the frame</p> <p>to disconnect the link between the gearbox and the cardan transmission</p>	
1		19/2	<p>The permissible minimum depth of the tread pattern of the tires of vehicles and two-wheeled motor vehicles should be:</p> <p>2,0 mm</p> <p>0,5 mm</p> <p>1,0 mm</p> <p>3,0 mm</p>	
1		19/3	<p>If the tire pressure is higher than prescribed, the tire tread is worn out:</p> <p>unevenly, at certain places</p> <p>only on the outside of the tread</p> <p>in the middle of the tread, along the entire circumference</p> <p>only on the inside of the tread</p>	
1		19/4	<p>If the tire pressure is lower than prescribed, the tire tread is worn out:</p> <p>at both edges, along the entire circumference</p> <p>unevenly, at certain places</p> <p>in the middle of the tread, along the entire circumference</p> <p>always on the right side in the direction of rotation</p>	
1		19/5	<p>The difference between the dipped-beam and high-beam headlights of a motor vehicle is:</p> <p>in the range of illumination of the road</p> <p>in the position of the light source</p> <p>in the colour of the light</p> <p>in the size of the light source</p>	
1		19/6	<p>If the range of illumination of the road surface by the headlights is shorter, it is necessary:</p> <p>to adjust the headlights</p> <p>to replace the battery</p> <p>to replace the sources of light</p> <p>to check the vehicle suspension</p>	
1	ТКТ	19/7	<p>Which of the faults listed below leads to sinking of the brake pedal?</p> <p>brake fluid leakage</p> <p>greasy brake pads</p> <p>high level of brake fluid</p> <p>high temperature of the brake fluid</p>	

1		19/8	<p>When driving down a slope, the frequent and continuous use of the brakes:</p> <p>deteriorates their efficiency</p> <p>improves their efficiency</p> <p>does not affect their efficiency</p>	
1	ТКТ	19/9	<p>The use of water as a coolant in the motor vehicle's cooling system in winter conditions:</p> <p>is not recommended, because water turns into ice at temperature below 0° C.</p> <p>is not used, because boiling water evaporates</p> <p>is not used, because water causes corrosion of the cooling system</p> <p>is prohibited</p>	
1	ТКТ	19/10	<p>In case of hydraulic cooling system, the following may be used as coolant:</p> <p>water</p> <p>low freezing-point fluid (antifreeze)</p> <p>mixture of water and brake fluid</p> <p>low freezing-point fluid (antifreeze) diluted with alcohol</p>	
1	ТКТ	19/11	<p>Should the driver monitor the oil level in the engine's crankcase?</p> <p>yes</p> <p>no</p>	
1	ТКТ	19/12	<p>The quantity of fluid in the cooling system is properly determined if the check of the fluid level is carried out:</p> <p>when the engine is cold</p> <p>irrespective of the engine temperature</p> <p>when the engine has been warmed up</p>	
1	ТКТ	19/13	<p>How is the fluid level in the motor vehicle's cooling system controlled?</p> <p>by monitoring the fluid level in the expansion tank</p> <p>depends on the type of the coolant</p> <p>the fluid level in the cooling system should not be monitored</p>	
1	ТКТ	19/14.0	<p>May the excessive free play of the steering wheel cause uncontrolled change in the vehicle's direction of movement?</p> <p>yes</p> <p>no</p>	
1	ТКТ	19/14.1	<p>During driving, the excessive free play of the steering wheel causes:</p> <p>instability of the vehicle during movement in the straight direction</p> <p>intense wear and tear of the drive-wheel tires on one side</p> <p>difficult turning of the steering wheel</p>	
1		19/15	<p>The tire pressure should be measured:</p> <p>after the tires have been "warmed up" as a result of driving</p> <p>when the tire is cool</p> <p>irrespective of the temperature of the tire</p>	
1	ТКТ	19/16	<p>Lower levels of which of the fluids listed below may cause a road traffic accident?</p>	

			<p>the brake fluid</p> <p>the coolant</p> <p>the transmission oil</p>	
1	B	19/17	<p>What distinguishes the winter tires from the summer tires?</p> <p>the air pressure</p> <p>the material of which the tread is made</p> <p>the tread pattern</p> <p>the colour</p>	
1	B	19/18	<p>At negative temperatures of the ambient air, the tread of the summer tires:</p> <p>hardens and sharply reduces the traction between the tires and the road surface</p> <p>softens and is quickly worn out</p> <p>is not affected by temperature</p> <p>changes its colour</p>	
1	B	19/19	<p>If there is no snow during the winter, it is not necessary to use winter tires.</p> <p>true</p> <p>false</p>	
1	B	19/20	<p>The use of winter tires during the summer season causes:</p> <p>increase in fuel consumption</p> <p>faster wearing out of the tires</p> <p>reduction of fuel consumption</p>	
1	B	19/21	<p>If this symbol on the vehicle's instrument panel stays lit during driving, this means that:</p> <p>there is a fault in the anti-lock system</p> <p>the anti-lock braking system has been activated</p> <p>the brake pads are worn out</p> <p>the system is ready for use</p>	
1	B	19/22	<p>If this symbol on the vehicle's instrument panel stays lit, this means that:</p> <p>the battery is not being charged</p> <p>the lighting is inoperative</p> <p>faulty ignition system</p> <p>it is mandatory to replace the battery</p>	
1	B	19/23	<p>This symbol on the vehicle's instrument panel stays lit when the following is switched on:</p> <p>high-beam headlights</p> <p>hazard warning lights</p> <p>sidelights</p> <p>low-beam headlights</p>	
1	B	19/24.0	<p>If this symbol on the vehicle's instrument panel stays lit, there is a danger of engine locking:</p> <p>true</p> <p>false</p>	
1	B	19/24.1	<p>If this symbol on the vehicle's instrument panel stays lit, this means that:</p> <p>there is a danger of engine locking</p> <p>the fuel consumption is increased</p> <p>oil is burnt rapidly in the engine's crankcase</p>	

1	B	19/25	<p>What should the driver do if this symbol on the vehicle's instrument panel stays lit:</p> <p>stop in an appropriate place stop the engine continue driving at a lower gear continue driving at higher engine speed</p>	
1	B	19/26	<p>If this symbol on the vehicle's instrument panel stays lit, this means that:</p> <p>the parking brake has been applied the parking lights have been turned on the oil pressure in the engine is low the braking system is faulty</p>	
1	B	19/27.0	<p>Which of the symbols on the vehicle's instrument panel is lit if there is a risk of seriously damaging the engine if you do not stop driving?</p> <p>   </p> <p>a. б. в. г.</p>	
1	B	19/27.1	<p>Which of the symbols on the vehicle's instrument panel is lit if there is a risk of seriously damaging the engine if you do not stop driving?</p> <p>   </p> <p>a. б. в. г.</p>	
1	B	19/27.2	<p>Which of the symbols on the vehicle's instrument panel is lit if there is a risk of seriously damaging the engine if you do not stop driving?</p> <p>   </p> <p>a. б. в. г.</p>	
1	ТКТ	19/28	<p>The check of the oil level in the engine crankcase is carried out while:</p> <p>the engine is not running the engine is running in medium load mode the engine is running, without load</p>	
1	ТКТ	19/29	<p>During vehicle maintenance operations, danger is posed by:</p> <p>high voltage cables the cables supplying power to the headlights the cables supplying power to the stop lights the cables with black colour</p>	
1		19/30	<p>In order to prevent injuries caused by rotating parts, the vehicle fluid level checks are carried out while:</p> <p>the engine is not running the engine is running, but with no gears engaged the engine is running, but the fan is not spinning</p>	
1	ТКТ	19/31	<p>What should you take into consideration while opening the cap of the cooling system's expansion tank while the engine is hot?</p> <p>the risk of being splashed by hot coolant the reduced quantity of coolant as a result of</p>	

			<p>evaporation</p> <p>the reduction in the temperature of the coolant</p>	
1		19/32	<p>When an engine is run in a closed room, the largest risk is posed by:</p> <p>the exhaust gases from the engine</p> <p>the noise</p> <p>the vibrations</p> <p>the petrol vapours released</p>	
1	B	19/33	<p>The catalytic converter is a device in the fuel system which purpose is:</p> <p>to neutralize the toxicity the exhaust gases</p> <p>to reduce the fuel consumption when the engine is idling</p> <p>to increase the engine power in the full-load mode</p> <p>to reduce the noise</p>	
1	B	19/34	<p>What do the norms Euro 1, Euro 2, Euro 3 mean?</p> <p>environmental requirements</p> <p>braking efficiency requirements</p> <p>vehicle comfort requirements</p> <p>aerodynamic requirements</p>	
1		19/35	<p>Which of the gases emitted into the atmosphere by the vehicles during their operation is among the most hazardous greenhouse gases?</p> <p>carbon dioxide</p> <p>methane</p> <p>hydrogen</p> <p>oxygen</p>	
1		19/36	<p>Which hazardous gas is emitted into the atmosphere by the vehicles during their operation?</p> <p>carbon dioxide</p> <p>nitrogen</p> <p>oxygen</p> <p>hydrogen</p>	
1		19/37	<p>What affects the quantity of carbon dioxide emitted during engine operation?</p> <p>the fuel consumption</p> <p>the catalytic converter's efficiency</p> <p>the particulate filter's efficiency</p> <p>the air filter quality</p>	
1		19/38	<p>How can motor vehicle drivers contribute to the reduction of the hazardous emissions from their vehicles?</p> <p>by driving economically</p> <p>by keeping the vehicle clean</p> <p>drivers cannot affect the quantity of hazardous emissions</p> <p>by driving at high seed</p>	
1		19/39	<p>Is the noise pollution caused by vehicles during their use harmful to humans?</p> <p>yes</p> <p>no</p>	
1		19/40	<p>How does the vehicle's speed affect the noise pollution?</p> <p>increasing the speed, the noise is increasing</p>	

			<p>increasing the speed, the noise is decreasing</p> <p>noise pollution does not depend on speed</p>	
1		19/41	<p>The frequent use of brakes causes:</p> <p>loss of energy</p> <p>increase of fuel consumption</p> <p>tire wear and tear</p> <p>faster wear and tear of the vehicle's suspension</p>	
1	B	19/42.0	<p>The anti-lock braking system (ABS) prevents the locking of:</p> <p>the vehicle's wheels during braking</p> <p>the brake pedal</p> <p>the main brake cylinder piston</p>	
1	B	19/42.1	<p>How does the anti-lock braking system (ABS) work?</p> <p>it prevents the wheels from locking during emergency/abrupt braking</p> <p>it boosts the pressure in the (hydraulic or pneumatic) lines to the brake callipers</p> <p>it boosts the pressure of the brake pedal</p>	
1	B	19/42.2	<p>The anti-lock braking system (ABS) prevents the wheels from locking during abrupt braking.</p> <p>true</p> <p>false</p>	
1	B	19/43	<p>The purpose of the anti-lock braking system (ABS) is:</p> <p>to enhance the vehicle stability during braking</p> <p>to enhance the vehicle handling during braking</p> <p>to increase the pressure in the braking system</p> <p>to reduce the free play of the brake pedal</p>	
1	B	19/44	<p>In which case is the anti-lock braking system (ABS) most efficient?</p> <p>when braking on a slippery road</p> <p>when braking on a dry road</p> <p>when the brake pads are worn out</p>	
1	B	19/45	<p>If the acceleration skid control (ASR) indicator stays lit while the engine is running, this means that:</p> <p>there is a technical problem in the system</p> <p>the brake pads are worn out</p> <p>the system is ready for use</p>	
1	B	19/46	<p>What is the effect of the operation of the Electronic Stability Programme (ESP)?</p> <p>it maintains the direction of moving in case of abrupt manoeuvres</p> <p>it prevents the vehicle from moving off on a slope</p> <p>it prevents the vehicle from reaching high speed</p> <p>it maintains constant road speed</p>	
1	B	19/47	<p>The Electronic Stability Programme (ESP) indicator on the instrument panel stays lit for a while when:</p> <p>the system is activated</p> <p>the system is faulty</p> <p>the vehicle is stationary</p>	