

Theme: 15. IMPORTANCE OF THE PSYCHO-MOTOR FUNCTIONS, DRIVER'S ALERTNESS AND AWARENESS OF OTHER ROAD USERS' ACTIONS FOR TRAFFIC SAFETY

Poi nts	K	No.	Question, answers	Figure
1	K26	15/1	<p>The speed at which the driver is driving usually seems to the driver to be lower than the actual speed, when:</p> <p>driving up a highly sloped road driving on a road with large width and many road lanes driving on a narrow two-lane road driving on a road with many successive turns</p>	
1	K26	15/2	<p>While driving the vehicle, there is a risk of loss of concentration when:</p> <p>using a mobile phone using the windscreen wipers looking in the side mirror</p>	
1	K26	15/3	<p>Does the driver reaction time in case of emergency stop affect the braking distance of the vehicle?</p> <p>yes no</p>	
1	K26	15/4	<p>The consumption of even small quantities of alcohol causes the driver reaction time:</p> <p>to increase to decrease it is not affected by alcohol</p>	
1	K26	15/5	<p>The consumption of even small quantities of alcohol:</p> <p>increases the risk of road traffic accidents deteriorates the ability to accurately assess the speed has a calming effect on the driver makes the driver more cautious while driving the vehicle</p>	
1	K26	15/6	<p>When driving the vehicle while under the effect of alcohol:</p> <p>there is a risk of the driver losing control of the vehicle the risk of involvement in road traffic accidents increases the driver has faster reactions the driver pays more attention to the dangers on the road</p>	
1	K26	15/7	<p>When driving the vehicle while under the effect of alcohol, the driver:</p> <p>cannot make a realistic assessment of the speed has slower reactions has faster reactions is more concentrated</p>	
1	K26	15/8.0	<p>What is the effect of the alcohol on the behaviour of the motor vehicle driver?</p> <p>deteriorates the ability to accurately assess the speed reduces the concentration improves the coordination of movements slows down the reactions</p>	
1	K26	15/8.1	<p>What is the effect of the alcohol on the behaviour of the driver?</p> <p>slows down the reactions</p>	

			<p>reduces the concentration</p> <p>improves the coordination of movements</p> <p>reduces the confidence</p>	
1	K26	15/8.2	<p>What is the effect of the alcohol on the behaviour of the driver?</p> <p>deteriorates the coordination of movements</p> <p>increases the reaction time</p> <p>improves the coordination</p> <p>reduces the reaction time</p>	
1	K26	15/8.3	<p>What is the effect of the alcohol on the behaviour of the motor vehicle driver?</p> <p>deteriorates the coordination of movements</p> <p>reduces the concentration</p> <p>speeds up the reactions</p> <p>heightens the alertness</p>	
1	K26	15/8.4	<p>What is the effect of the alcohol on the behaviour of the driver?</p> <p>reduces the concentration</p> <p>deteriorates the ability to accurately assess the speed</p> <p>improves the coordination</p> <p>reduces the reaction time</p>	
1	K26	15/9	<p>The minimum time required by the organism to clear the blood of 0,5 ppm alcohol is:</p> <p>from 1 to 2 hours</p> <p>from 2 to 3 hours</p> <p>not less than 4 hours</p>	
1	K26	15/10	<p>Does the use of energy drinks (strong doses of coffee or tea) speed up the decomposition of alcohol in the driver's blood?</p> <p>yes</p> <p>no</p>	
1	K26	15/11	<p>If, after a long period of driving, the driver feels tired and feels that he/she may fall asleep behind the steering wheel, the driver must:</p> <p>stop for a rest</p> <p>consume energy drinks – tea or coffee</p> <p>increase the speed in order to concentrate his/her attention</p>	
1	K26	15/12	<p>The most efficient way to reduce fatigue in case of driving a motor vehicle for a long time is:</p> <p>listening to appropriate music</p> <p>the consumption of energy drinks</p> <p>stopping for a rest</p>	
1	K26	15/13	<p>How often must the driver stop for a rest in case of driving for a long time?</p> <p>every 4 hours</p> <p>the rest during stops for the consumption of food is enough</p> <p>always when fatigue is felt</p>	
1	K26	15/14	<p>The consumption of various refreshing drinks, e.g. strong coffee or tea, has a long-term refreshing effect on the driver.</p> <p>correct</p> <p>incorrect</p>	

1	K26	15/15	<p>What is the effect of the consumption of large quantities of energy drinks – coffee or tea, for overcoming the driver’s fatigue?</p> <p>has a short-term refreshing effect may cause nervous tension</p> <p>allows the driver to drive for a long period of time without feeling any fatigue</p>	
1	K26	15/16.0	<p>If the diver feels tired during driving, until a safe place to stop is found, it would be appropriate:</p> <p>to ensure a flow of fresh air into the interior of the vehicle to talk with the passengers in the vehicle</p> <p>to increase the speed in order to find a place to stop sooner</p> <p>to change gears all the time in order to improve his/her concentration</p>	
1	K26	15/16.1	<p>If the diver feels tired during driving, it would be most appropriate to do the following, until a safe place to stop is found:</p> <p>ensure a flow of fresh air into the interior of the vehicle choose the speed of driving carefully talk with the passengers in the vehicle</p> <p>change gears all the time in order to improve his/her concentration</p>	
1	K26	15/17	<p>What does driver’s foresight mean?</p> <p>foreseeing the possible road traffic dangers taking in due time steps not to get involved in emergency situations</p> <p>maintaining high average road speed driving at low speed all the time</p>	
1	K26	15/18	<p>Possible causes of distraction of the driver’s attention during driving are:</p> <p>reading road signs performing actions not related to driving talking on a mobile phone fast vehicles passing past</p>	
1	K26	15/19	<p>In which cases the driver must drive with increased concentration of the attention?</p> <p>in intensive traffic during rain with strong side wind during snowfall when driving on a dry road</p>	
1	K26	15/20	<p>The difficulties faced by the driver while driving at night are caused by:</p> <p>the lower physiological activity of the driver reduced visibility reduced traffic intensity</p>	
1	K26	15/21	<p>At which part of the day is the vision sharpness of humans considerably reduced?</p> <p>during daytime when it is dark</p> <p>the sharpness of vision does not change during the twenty-four-hour period</p>	
1	K26	15/22	<p>Does the driver’s age affect the ability to see at night?</p>	

			yes, for drivers of up to 30 years old yes, for drivers of over 50 years old age is of no importance	
1	K26	15/23	Which drivers accommodate to darkness faster after driving through an illuminated tunnel at night? younger drivers older drivers the time for accommodation to darkness is the same for all drivers	
1	K26	15/24	Why should the driver not look directly at the headlamps of the oncoming vehicles at night? because this will cause eye pain because the driver will not see well during the period of adaptation because there is a danger to the driver's eyesight	
1	K26	15/25	During which part of the day can the driver better distinguish colours? at daytime at night, in the light of the headlamps at dusk at night, in good street illumination	
1	K26	15/26	The listening to loud music for a long period of time during driving: stimulates the ability to concentrate reduces the ability to concentrate trains and improves the hearing ability calms the driver	
1	K26	15/27	The good physical condition: stimulates the thinking activity helps to enhance concentration when driving the motor vehicle does not affect the thinking activity reduces the ability to concentrate	
1	K26	15/28.0	The warning signs of driver fatigue are: reduced alertness reduced attention stability improved concentration of attention information processing problems	
1	K26	15/28.1	The warning signs of driver fatigue are: reduced alertness improved attention stability disorders of sensomotor coordination short-term memory problems	
1	K26	15/28.2	The warning signs of driver fatigue are: distraction reduced volume of the perceived objects of the road environment reduced accuracy of perception of the objects of the road environment accurate reactions	
1	K26	15/28.3	The warning signs of driver fatigue are:	

			<p>concentration difficulties</p> <p>reduced volume of the perceived objects of the road environment</p> <p>wrong reactions</p> <p>high accuracy of perception of the objects of the road environment</p>	
1	K26	15/28.4	<p>The warning signs of driver fatigue are:</p> <p>slower thinking</p> <p>occurrence of feeling of comfort</p> <p>impatient behaviour</p> <p>longer periods of microsleap</p>	
1	K26	15/28.5	<p>The warning signs of driver fatigue are:</p> <p>faster reactions</p> <p>feeling of anxiety</p> <p>behaviour of irritability</p> <p>weakness</p>	
1	K26	15/29.0	<p>Which of the facts listed below are signs of driver fatigue?</p> <p>frequent yawning</p> <p>burning eyes</p> <p>occurrence of eyesight blurring</p> <p>faster reactions</p>	
1	K26	15/29.1	<p>Which of the facts listed below are signs of driver fatigue?</p> <p>palm sweating</p> <p>continuous rubbing of the eyes</p> <p>shorter time for making the right decision</p> <p>making efforts for keeping the eyes open</p>	
1	K26	15/29.2	<p>In case of driver fatigue, the risk of involvement in road traffic accidents increases due to:</p> <p>reduced alertness</p> <p>reduced concentration of attention</p> <p>reduced time of reaction</p>	
1	K26	15/29.3	<p>Driver fatigue causes reduced attention stability and concentration, which may lead to:</p> <p>involuntary deviation from the road direction</p> <p>improved ability to foresee situations</p> <p>overlooking of road signs and signals</p> <p>exiting the driveway</p>	
1	K26	15/29.4	<p>The warning signs of driver fatigue are:</p> <p>making rash decisions</p> <p>improved ability to foresee situations</p> <p>difficulties in the orientation on the road</p> <p>inaccurate assessment of the road speed</p>	
1	K26	15/29.5	<p>The warning signs of driver fatigue are:</p> <p>making inaccurate decisions</p> <p>reduced ability to foresee situations</p> <p>difficulties in the orientation on the road</p> <p>improved ability to accurately assess the situation</p>	