Theme: 11. Wheels and tires

Points	К	No	Question, answers	Graphic images
2		11/1.	The function of the vehicle wheels, which link the vehicle to the road, is:	
			to support the vehicle	
			to set the vehicle in motion	
			to steer the vehicle	
			to couple vehicle axles to the vehicle chassis	
2		11/2.	The tire is an elastic component, designed to link the vehicle to the road, to absorb shocks and soften driving.	
			incorrect	
			correct	
2		11/3.	The wheel rim is a component of:	
			the tire	
			the wheel	
			the wheel hub	
2		11/4.	The tubeless tire consists of:	
			only an inner tube	
			an inner tube and an outer cover	
			only an outer cover	
2		11/5.	The protector of the tire outer cover is:	
			the inner-most layer of the tire outer cover, consisting of several layers of rubberized fabric	
			the outer-most layer of the tire with an embossed section, which is in contact with the road	
			the middle layer of the tire outer cover	
			the side section of the tire	
2		11/6.	The main dimensions and designation of tires are inscribed:	
			permanently on the sides of the tire	
			on the inside of the tire	
			on the protector of the tire	
2		11/7.	The units of measurement used for the main dimensions of the tires are:	
			only centimeters	
			only inches	
			inches and/or millimeters	
2		11/8.	In the tire designation 235/75R17,5, the figure 235 provides information about:	
			the width of the profile of the tire, measured in inches	
			the width of the profile of the tire protector measured in mm	
			the diameter of the wheel rim measured in inches	
2		11/9.	In the tire designation 365/80R20, the figure 20 provides information about:	
			the width of the profile of the tire, measured in inches	
			the width of the profile of the tire, measured in mm	
			the diameter of the wheel rim measured in inches	

2	11/10.	In the tire designation 245/75R17,5, the figure 75 provides information about the diameter of the wheel rim measured in inches:	
		incorrect	
		correct	
2	11/11.	In the tire designation 245/75R17,5, the figure 75 provides information about the tire series (the ratio between the height and the width of the tire profile):	
		incorrect	
		correct	
2	11/12.	If the fixing components of the wheel hub are missing or damaged, and in case the repair of the defect cannot be made on-site, the driver may drive the road vehicle to a place where the defect can be repaired.	
		incorrect	
		correct	
2	11/13.	If the wheel rim of one of the wheels is damaged or broken, and in case the repair of the defect cannot be made on-site, the driver of the road vehicle may not drive the road vehicle to a place where the defect can be repaired.	
		correct	
		incorrect	
2	11/14.	If a component used for fixing the wheel rim to the hub is missing or damaged, and in case the repair of the defect cannot be made on-site, the driver may drive the road vehicle to a place where the defect can be repaired.	
		correct	
		incorrect	
2	11/15.	For which of the tires the driver must make sure that they are not vulcanized or regenerated?	
		the front tires	
		the rear tires	
		the tires on the driving wheels	
2	11/16.	Matching tires by type, protector pattern and size is required:	
		for tires attached to one and the same road vehicle axle	
		only for the tires attached to the steering axle of the motor vehicle	
		only for the tires attached to the driving axle of the motor vehicle	
		for the tires attached to one and the same side of the vehicle	
2	11/17.	The daily maintenance of vehicle wheels and tires requires:	
		measuring the depth of the protector pattern	
		shifting tires according to the scheme prescribed by the manufacturer in order to achieve uniform wearing out	
		inspection of the state of the wheels and the pressure of the air in the tires	
		inspection of the fixture (tightening of the nuts) of the wheels	
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2 11/18. Daily maintenance of the vehicle tires during travel includes checking: of the dynamic balancing for overheading of the static balancing 2 11/19. The pressure of the air in the tires: must be maintained lower than the value prescribed by the manufacturer in order to improve stability of the road vehicle on the road must be maintained thing the limits prescribed by the manufacturer in order to reduce the wearing out of the tire must be maintained whin the limits prescribed by the manufacturer 2 11/20. How is the air pressure in the tires checked? by using a dynamometer by visual assessment by a pressure gauge 2 11/21. When should the air pressure in the tires be measured in order to avoid the influence of temperature on measurement results? immediately after stopping — with the tire "hot" before departure, when the tire is cold the temperature of the tire does not affect pressure measurement 2 11/22. At high pressure, tires: do not wear out uniformly, the wearing out affects separate sections of the tire wear out on the outside of the protectors wear out in the middle of the protectors wear out in the middle of the protectors wear out along the circumference in the middle of the protector wearing out along the circumference in the middle of the protector wearing out on the outside of the protector and the sides of the tires 11/24. The depth of the protector pattern is measured by: a measuring tape visually an instrument for measuring the depth of the protector pattern (depth meter) 11/25. The rules for the correct and safe operation of the vehicle require the depth of the tire protector pattern to be more than 2 mm: incorrect correct				
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	2	11/27.		
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			incorrect	

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2	11/28.0.	A vehicle with 6 to 10 wheels in total must have two spare tires:
		correct
		incorrect
2	11/28.1.	How many spare tires must a vehicle with 6 to 10 wheels in total have?
		one spare tire
		two spare tires
		three spare tires
2	11/29.0	A combination of vehicles with up to 16 wheels in total must have three spare tires.
		correct
		incorrect
2	11/29.1.	How many spare tires must a vehicle with 6 to 10 wheels in total have?
		one spare tire
		two spare tires
		three spare tires
2	11/30.0.	A vehicle with more than 16 wheels must have four spare tires:
		correct
		incorrect
2	11/30.1.	A vehicle with more than 16 wheels must have:
	, 66	one spare tire
		two spare tires
		three spare tires
		four spare tires
2	11/31.	In case of small punctures in tubeless tires:
2	11/31.	the tubeless tire is vulcanized
		the tubeless tire is vulcarized the tubeless tire is restored by using rubber plugs without
		being removed from the wheel rim
		the tubeless tire is replaced
2	11/32.	The valve on tubeless tires is mounted on:
	11/32.	the wheel rim
		the inner tube
		the tire outer cover
2	11/33.	The valve on tires with an inner tube is mounted on:
		the tire outer cover
		the wheel rim
		the inner tube
2	11/34.	The main component of a tire valve is:
		a guide cap
		a needle valve
		a nut with a sealing cone

2	11/35.	How does a missing needle valve of the tire valve affect the state of the tire?	
		it does not affect the normal operation of the tire	
		the needle valve is not a component of the tire valve	
		the air from the pneumatic tire is released in the atmosphere	