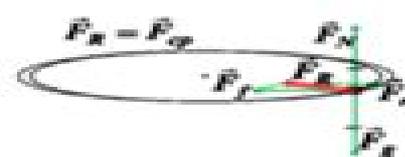
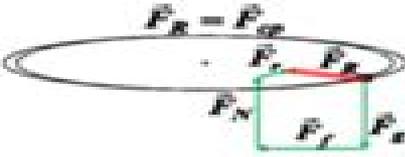
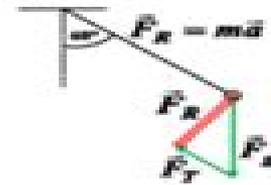
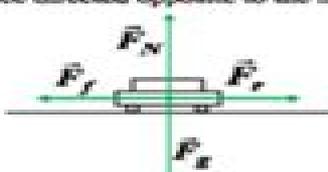
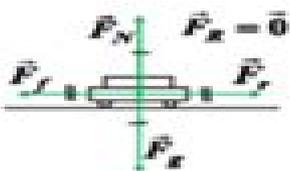
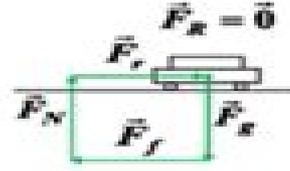


(a) Standard approach (control group)	(b) Non-standard approach (experimental group)	(a) Standard approach (control group)	(b) Non-standard approach (experimental group)
<p>1. A body slides uniformly down a plane inclined at angle 45°. What is the coefficient of kinetic friction?</p> 		<p>4. What is the maximum speed of a car of mass 200 kg, which is moving on the horizontal curve with radius of 30 m, if the resultant of all forces acting on the body is 600 N?</p> 	
			
<p>2. A body slides down a plane inclined at angle 45°. After the body passed the displacement of 0.36 m, it has reached the speed of 2 m/s. What is the coefficient of kinetic friction?</p> 		<p>5. A ball of mass 0.2 kg was hanged on a cord inclined at angle 60° and was released from this position of equilibrium. What is the tension in the cord at the time of release?</p> 	
			
<p>3. A car of mass 1200 kg is moving along a highway at speed of 130 km/h. What is the minimum coefficient of friction between the road and the wheels needed for such a motion, if a pulling force is 2000 N? What is the force directed opposite to the motion?</p> 		<p>6. Bob moves with a speed of 5 m/s along a bobbed. What is the radius of bobbed curvature for the bob inclined at angle 30°?</p> 	
			

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