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Procedure 1. Push an elastic band through a hole below the rim of the plastic cup. Loop the

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F_c causes the object to travel a circular path with radius, r when traveling at velocity, v . Horizontal Circular Motion For an object

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to travel in a circular path the forces acting towards the centre of the path—lift, support, tension, gravity— equal the centripetal force the object feels.

Circular Motion - MRTSPHYSICS

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In physics, circular motion is a movement of an object along the circumference of a circle or rotation along a circular path. It can be uniform, with constant angular rate of rotation and constant speed, or non-uniform with a changing rate of rotation. The

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rotation around a fixed axis of a three-dimensional body involves circular motion of its parts.

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