

Centripetal / Centrifugal force

1. In order to cause a moving object to follow a circular path, what type of force is needed?
- 2- -----is the apparent force that is felt by an object moving in a curved path that acts outwardly away from the centre of rotation
- 3- What is the name of the force that keeps an object in circular motion?
- 4- The force Does NOT Exist is
- 5-If there were no force the object would continue in a straight line
- 6 - In washing machine ,basic principle force acting on water.is