

Circular motion

- 1. In the following examples name the force that is providing the centripetal force and draw it on the diagram.
- (a) A runner running round a circular track.



(b) A car on a rollercoaster.



- 2. A 2kg mass travels in a circle of radius 50cm. If the time for one revolution is 2s calculate:
- (a) The angular velocity of the mass

(b) The centripetal acceleration of the mass
$$Q = U^2 = \Pi^2 \times 0.5$$
(c) The centripetal force of the mass
$$= 0.5\Pi^2 m s^{-2}$$

3. A ball rolls around the inside of a vertical cylinder as shown. Indentify the force that stops it from falling down.



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