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Circular motion requires centripetal force. 2. The
larger the centripetal force, the faster an object
travels in a circle of a given size. 3. At a given speed,
the larger the centripetal force, the smaller the circle.
In an Olympic event called the "hammer throw," an
athlete twirls a massive ball on the end of a wire.
once he gets the ball twirling very quickly, the athlete
releases the wire, allowing the ball to fly straight out
into the field.

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 $= \square$ This total force is made up of the worker's force minus the kinetic frictional force. We were told the kinetic frictional force is 220 Newtons, so we can say:

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can be measured using a balance. VOLUME: the amount of space something takes up.

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answer. The angle of reflection equals the angle of incidence. question. Explain the wave theory of light, the particle theory of light, and the quantum-mechanical theory of light. answer. The wave theory of light views light as two transverse waves, one made of an oscillating magnetic field and the other an oscillating electric field.

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