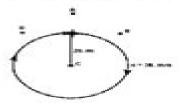
Base your questions to number 1-3 on the diagram and information below

The diagram shows a 2.0-kilogram model airplane attached to a wire. The airplane is flying clockwise in a horizontal circle of radius 20, meters at 30, meters per second.

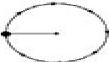


 The centripetal force acting on the airplane at the position shown is directed toward point

- C
- 2. What is the magnitude of the centripetal acceleration of the airplane?

- d. 90, m/s²
- 3. If the wire breaks when the airplane is at the position shown, the airplane will move toward point

- C. d. D
- A motorcycle travels around a flat circular track. If the speed of the motorcycle is increased, the force required to keep it in the same circular path
 - a. Decreases
 - b. Increases
 - c. Remains the same
- The diagram below shows a ball undergoing uniform circular motion as it travels clockwise on a string.



Test Review: Newton's Law of Universal Gravitation and Circular Motion. At the moment shown in the diagram, what are the correct directions of both the velocity and centripetal acceleration of the ball?

A 3.0-killogram mass is traveling in a circle of 0.20meter radius with a speed of 2.0 meters per second. What is the centripetal acceleration?

7. A car going around a curve is acted upon by a centripetal force, F. If the speed of the car were twice as great, the centripetal force necessary to keep it moving in the same path would be

information below. The diagram shows an object with a mass of 1.0 kg attached

et.

to a string 0.50 meter long. The object is moving at a constant speed of 5.0 meters per second in a horizontal circular path with center at point O.



What is the magnitude of the centripetal force. acting on the object?

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C Cleary

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