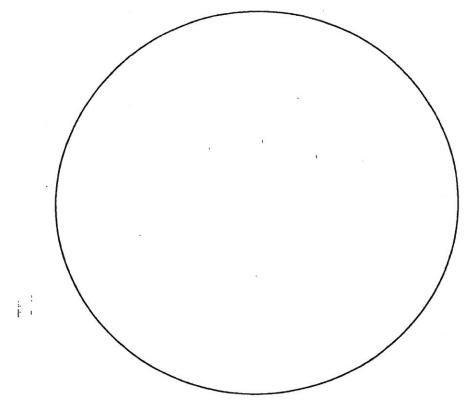
Circular Motion Activity



- 1) What do we mean when we say 'position?' How do you find position?
- 2) What do we mean when we say 'distance traveled?' How do you find distance traveled?
- 3) What do we mean when we say 'displacement?' How do you find displacement?
- 4) What is the diameter of this circle? \_\_\_\_\_ How did you figure this out?
- 5) What is the circumference of this circle? \_\_\_\_\_\_ How did you figure this out?

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11) Why is an object traveling in a circle constantly accelerating?