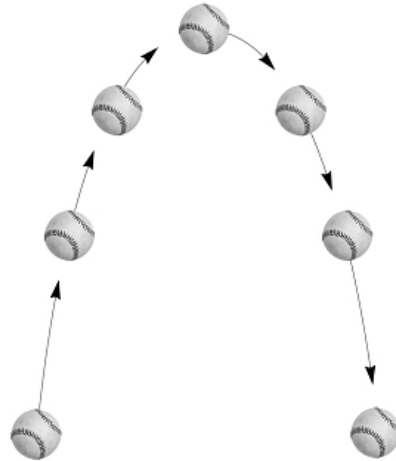


Kinetic & Potential Energy
Formative Assessment Item

Name _____ Date _____ Period ____

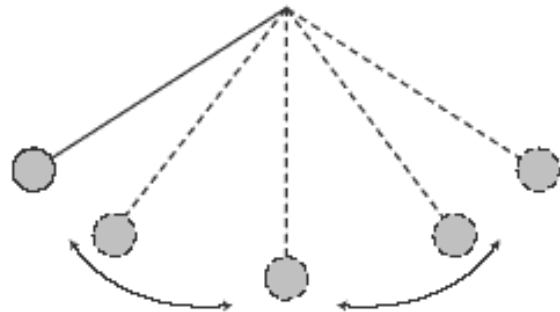
Identify in the diagram to the right the location where Potential Energy is the greatest and the location where Kinetic Energy is the greatest.



Kinetic & Potential Energy
Formative Assessment Item

Name _____ Date _____ Period ____

Identify in the diagram to the right the location where Potential Energy is the greatest and the location where Kinetic Energy is the greatest.



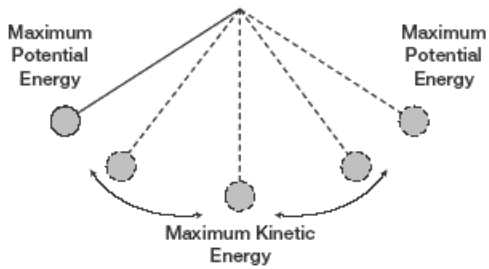
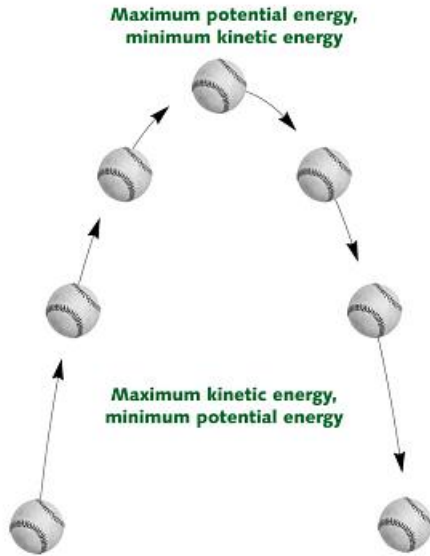
Kinetic & Potential Energy
Formative Assessment Item

Name _____ Date _____ Period ____

Identify in the diagram below the location when the cyclist has Only Potential Energy, Both Potential and Kinetic Energy, and Only Kinetic Energy.



Kinetic & Potential Energy Formative Assessment Item KEY



The change of potential energy into kinetic energy, and kinetic energy into potential energy, in a pendulum.

