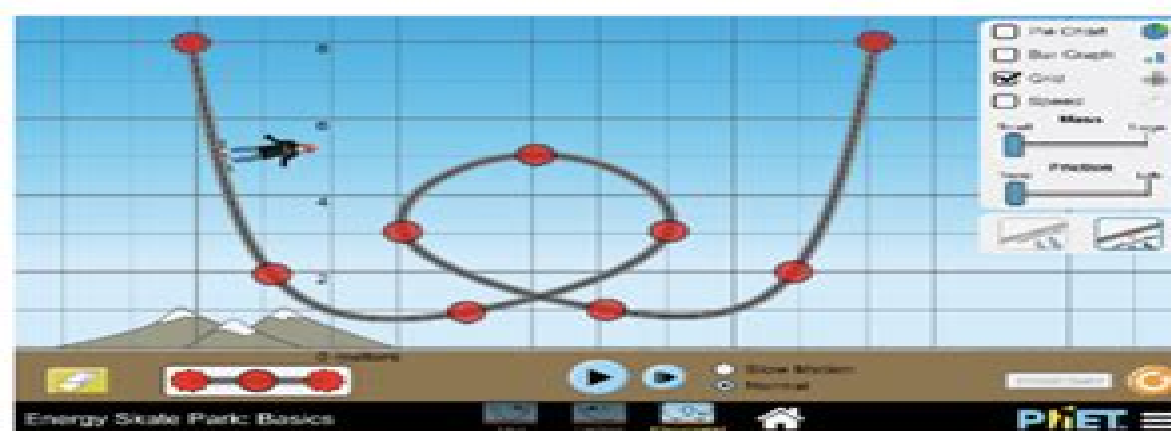


Run the simulation [Energy Skate Park Basic](#) and choose Playground. Construct a track as shown, small mass, no friction. You have two choices for the skateboard. It can either run in a groove and be fixed to the track (left choice) or it can be allowed to come off the track (right choice). Start the skater in the position shown with the skateboard allowed to come off the track.



Which of the statements below are correct for this track and starting condition? You can choose more than one.

- ☐ At some point on the left side of the track the skater leaves the track and executes projectile motion for some time interval.
- ☒ Mechanical energy is conserved.
- ☒ At some point on the right side of the track the skater leaves the track and executes projectile motion for some time interval.
- ☐ Even though there is no friction, mechanical energy is not conserved.
- ☐ The skater returns to his starting position.

# Energy Skate Park Simulation Answers

**Jicheng Xie**



**Energy Skate Park Simulation Answers:**

*Energy Simulation Program* University of Illinois at Chicago. Energy Resources Center, University of Illinois at Chicago.  
Energy Conservation Program, 1983

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