

Potential or Kinetic Energy?

Directions: Read each example below and write *P* or *K* on the line.

1. An egg sitting on the kitchen counter, about to roll onto the floor. _____
2. A baseball in the air, thrown from the catcher back to the pitcher. _____
3. A roller coaster at the top of the hill about to go down the big hill. _____
4. A soccer player running around the soccer field. _____
5. The batter is about to swing the bat. _____
6. A sled going down a snowy hill. _____
7. A skydiver about to jump out of a plane. _____
8. An apple falling out of a tree. _____
9. A deer running across a field. _____
10. A kangaroo in mid-jump about to come back down to the ground. _____
11. A basketball sitting on the edge of the rim about to fall in the hoop. _____
12. A runner running in a marathon. _____
13. An acorn about to fall out of the tree to the ground. _____
14. A boat speeding across the river. _____
15. A soccer ball reaching the highest point about to fall back down. _____
16. A bowling ball rolling down the lane. _____
17. A skier at the top of the slope about to ski down the hill. _____
18. An arrow from a bow shooting through the air. _____

Energy Chapter 4 Physical Science

WJ Hussar



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