

KINETIC AND POTENTIAL ENERGY WORKSHEETS

Name :

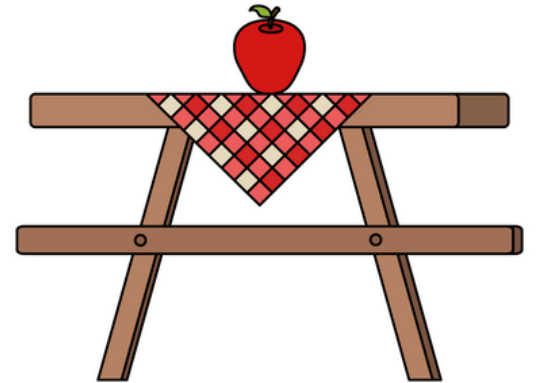
Date :

Directions : Complete each sentences with the corresponding word

- **Potential Energy** is stored energy and is waiting to work
- **Kinetic Energy** is energy that is working

1. The apple in the table is _____

2. The apple falling from the table is _____



3. If the rock falls from the hill, it is _____

4. If the rock is still, it is _____



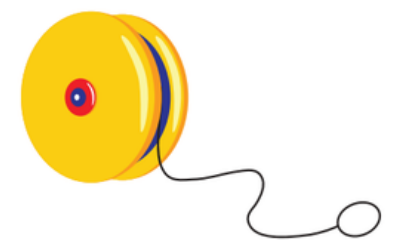
5. If the cyclist is still, he has _____

6. If he is moving, he has _____



7. If the yoyo is still at the top, it is _____

8. If the yoyo is moving, it is _____



9. If the boy throws the ball is _____

10. The ball on the boy's hand is _____



11. When the orange in the tree is _____

12. When the orange is falling from the tree is _____



13. If the light is on, it is _____

14. If the light is off, it is _____



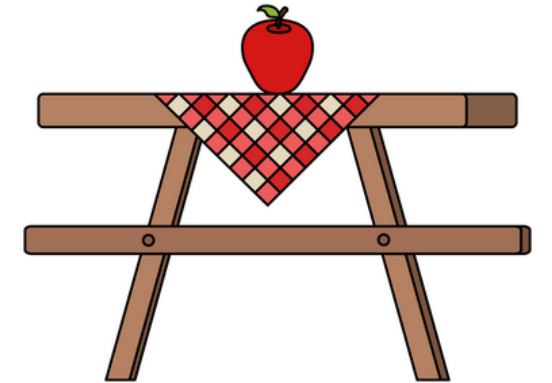
Answer Key

KINETIC AND POTENTIAL ENERGY WORKSHEETS

Directions : Complete each sentences with the corresponding word

- **Potential Energy** is stored energy and is waiting to work
- **Kinetic Energy** is energy that is working

1. The apple in the table is **Potential Energy**



2. The apple falling from the table is **Kinetic Energy**

3. If the rock falls from the hill, it is **Kinetic Energy**

4. If the rock is still, it is **Potential Energy**



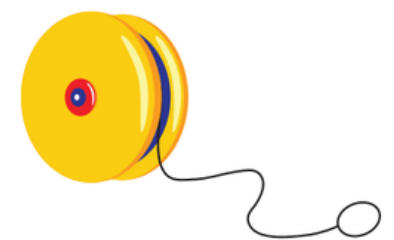
5. If the cyclist is still, he has **Potential Energy**

6. If he is moving, he has **Kinetic Energy**



7. If the yoyo is still at the top, it is **Potential Energy**

8. If the yoyo is moving, it is **Kinetic Energy**



9. If the boy throws the ball is **Kinetic Energy**

10. The ball on the boy's hand is **Potential Energy**



11. When the orange in the tree is **Potential Energy**

12. When the orange is falling from the tree is **Kinetic Energy**



13. If the light is on, it is **Kinetic Energy**

14. If the light is off, it is **Potential Energy**

