Kinetic and Potential Energy

1.	Define kinetic energy:			
2.	What is the formula for kinetic energy?			
3.	Define potential energy:			
4.	What is the formula for potential energy?			
5.	5. What are the 2 types of potential energy?			
6.	6. What is the difference between the two types of potential energy?			
	Label the following as KE or PE:			
7.	Label the following as KE or PE: a moving skateboard	Complete the chart belother the examples of potential		
	_	•	al energy above in the	
8.	a moving skateboard	the examples of potentia	al energy above in the	
8. 9.	a moving skateboard a rock at the edge of a cliff	the examples of potentia correct co	al energy above in the olumn. Chemical Potential	
8. 9. 10	a moving skateboard a rock at the edge of a cliff a glass of milk	the examples of potentia correct co	al energy above in the olumn. Chemical Potential	
8. 9. 10	a moving skateboard a rock at the edge of a cliff a glass of milk gasoline	the examples of potentia correct co	al energy above in the olumn. Chemical Potential	
8. 9. 10 11 12	a moving skateboard a rock at the edge of a cliff a glass of milk gasoline a dry cell battery	the examples of potentia correct co	al energy above in the olumn. Chemical Potential	
8. 9. 10 11 12	a moving skateboard a rock at the edge of a cliff a glass of milk gasoline a dry cell battery an acorn hanging on a tree	the examples of potentia correct co	al energy above in the olumn. Chemical Potential	