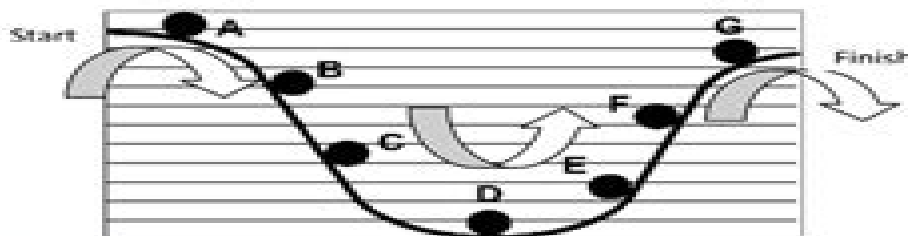


Kinetic VS Potential Energy Practice**Part 1: This graph shows a ball rolling from A to G.**

1. Which letter shows the ball when it has the maximum kinetic energy? D
2. Which letter shows the ball when it has the maximum potential energy? A
3. Which letter shows the ball when it has the least potential energy? D
4. Which letter shows the ball when it has the least kinetic energy? A
5. Which letter shows the ball when it has just a little more kinetic energy than A? G
6. Which letter shows the ball when it has just a little more potential energy than letter C? F
7. Which letter shows the ball when it has just a little less potential energy than letter F? C
8. Which letter shows the ball when it has just a little more kinetic energy than letter G? B
9. Which letter shows the ball when it has just a little less kinetic energy than letter D? E
10. Which letter shows the ball when it has just a little less potential energy than letter C? E
11. Which sequence correctly shows a resulting increase in potential energy?
A. C, D, E, F
B. B, F, E, C
C. D, E, B, F
D. A, G, F, C
12. Which sequence correctly shows a resulting increase in kinetic energy?
A. E, F, B, G
B. B, E, E, C
D. A, B, C, D
C. D, E, B, F
13. Which sequence correctly shows a resulting decrease in kinetic energy?
C. D, E, F, G
A. E, F, B, G
B. B, F, E, C
D. A, G, F, C
14. Which sequence correctly shows a resulting decrease in potential energy?
A. E, F, B, G
B. A, B, C, D
C. D, E, B, F
D. A, G, F, C

Kinetic Potential Energy Answer Key

Clemens Wendtner

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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