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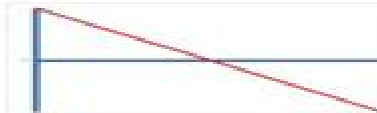
1.



This could be the graph of a projectile's...

- | | | | |
|-------------------------|---------------------------------|-------------------------|-----------------------------|
| ☐ A | Vertical Velocity vs Time | ☐ B | Horizontal Velocity vs Time |
| ☐ C | Horizontal Acceleration vs Time | ☐ D | Horizontal Position vs Time |

2.



This graph could show a projectile's ...

- | | | | |
|-------------------------|-------------------------------|-------------------------|-----------------------------|
| ☐ A | Vertical Position vs. Time | ☐ B | Horizontal Velocity vs Time |
| ☐ C | Vertical Acceleration vs Time | ☐ D | Vertical Velocity vs. Time |

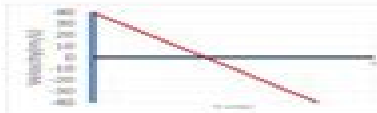
3.



This graph could show a projectile's ...

- | | | | |
|-------------------------|---------------------|-------------------------|-----------------------|
| ☐ A | Vertical Velocity | ☐ B | Vertical Acceleration |
| ☐ C | Horizontal position | ☐ D | Horizontal Velocity |

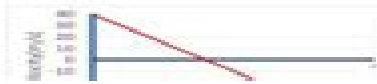
4.



This graph shows the vertical velocity of an object that has been thrown in the air. When does the object reach its highest point.

- | | | | |
|-------------------------|------------|-------------------------|-----------|
| ☐ A | 10 seconds | ☐ B | 4 seconds |
| ☐ C | 8 seconds | ☐ D | 0 seconds |

5.



This graph shows the vertical velocity of an object that has been thrown in the air. When does the object reach the ground again?

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Shasha Hu



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