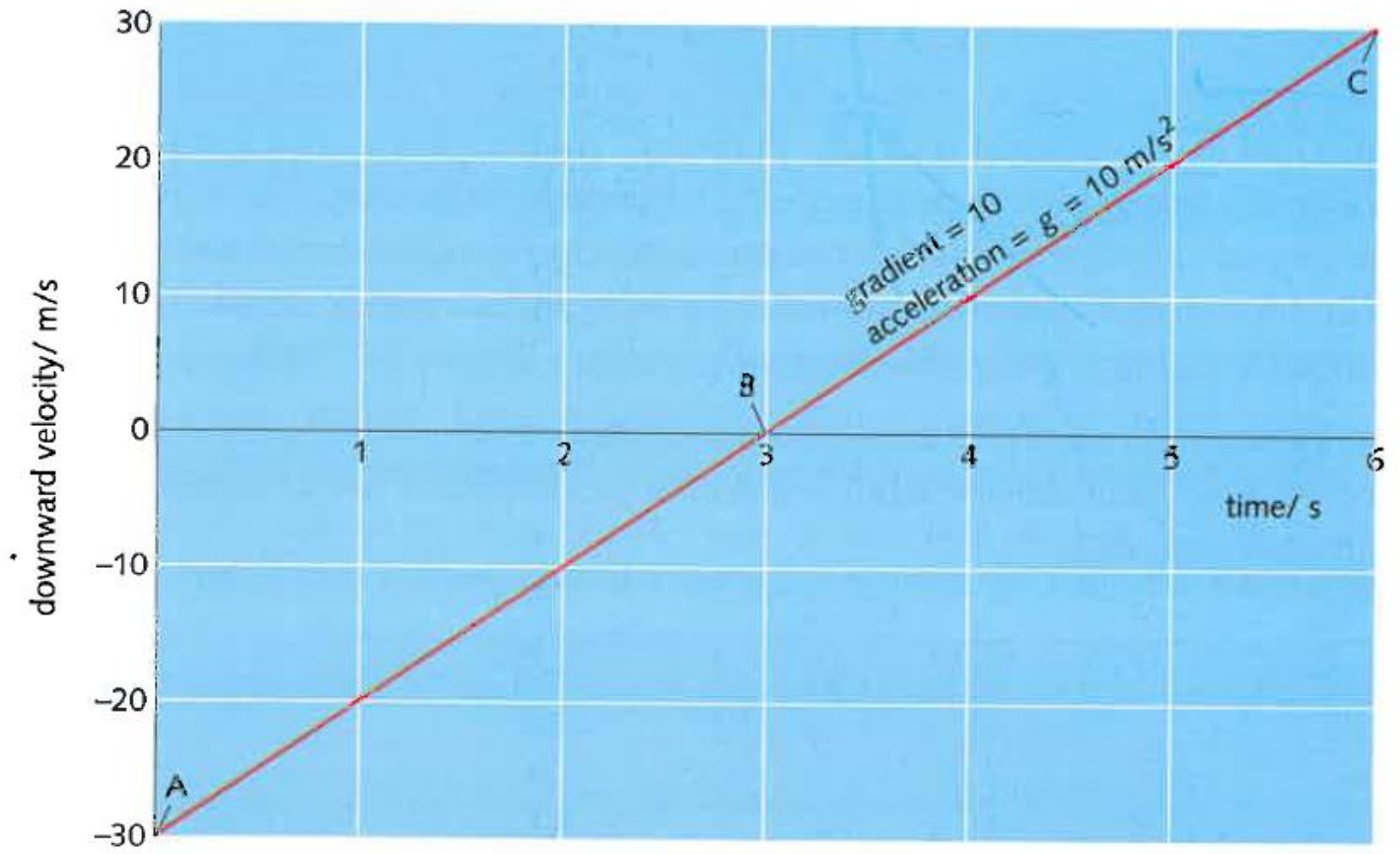




4) Consider the points A, B, and C on the following graph:



- In which direction is the ball moving at point C?
- At which point is the ball stationary?
- At which point is the ball at its maximum height?
- What is the ball's acceleration at point C?
- What is the ball's acceleration at point A?
- What is the ball's acceleration at point B?
- At which point does the ball have the same speed as when it was thrown?