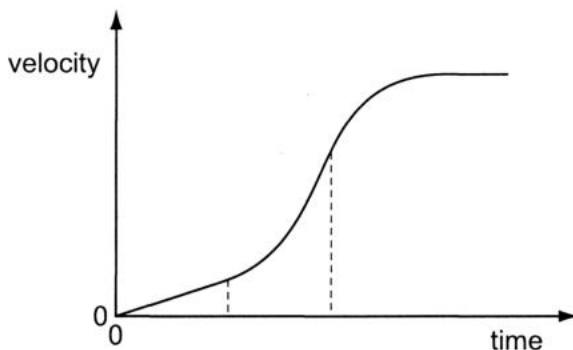


- 3 The graph shows how the velocity of a racing car changes with time.



Which statement describes the acceleration?

- A A constant positive acceleration is followed by an acceleration increase and then a negative acceleration.
- B The acceleration increases positively in the first two sections and then decreases to zero.
- C The acceleration is positive at the start, increases, then decreases to zero.
- D The acceleration starts from zero, increases, then decreases to zero.