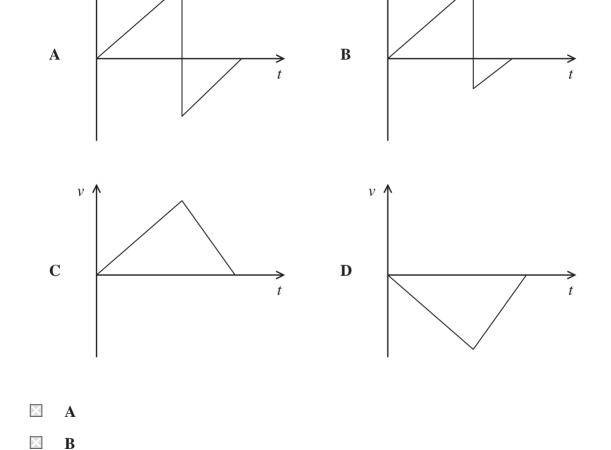
A ball was dropped from rest, from a height above the ground. The ball bounced back up to about half its initial height.

Which graph shows how the velocity v of the ball varied with time t?



(Total for Question 3 = 1 mark)

 \mathbf{C}

D