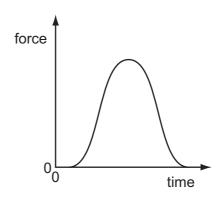
9 A golf ball is hit by a club. The graph shows the variation with time of the force exerted on the ball by the club.



Which quantity, for the time of contact, cannot be found from the graph?

- A the average force on the ball
- **B** the change in momentum of the ball
- **C** the contact time between the ball and the club
- **D** the maximum acceleration of the ball

Space for working