

- 2 (a) Complete the definitions by giving the name of each quantity.

mass \times acceleration =

force \times time =

[2]

- (b) Fig. 2.2 shows a man using a golf club to hit a ball.

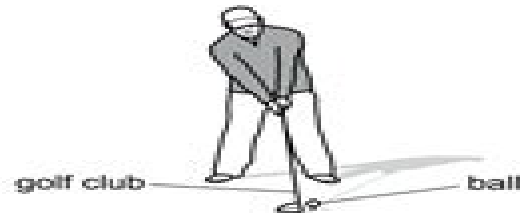


Fig. 2.2

The ball has a mass of 0.046 kg. The golf club is in contact with the ball for a duration of 5.0×10^{-4} s and the ball leaves the golf club at a speed of 65 m / s.

- (i) Calculate the momentum of the ball as it leaves the golf club.

momentum = [2]

- (ii) Calculate the average resultant force acting on the ball while it is in contact with the golf club.

average force = [2]

- (iii) While the golf club is in contact with the ball, the ball becomes compressed and changes shape.

State the type of energy stored in the ball during its contact with the golf club.

..... [1]

[Total: 7]

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M Walker



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