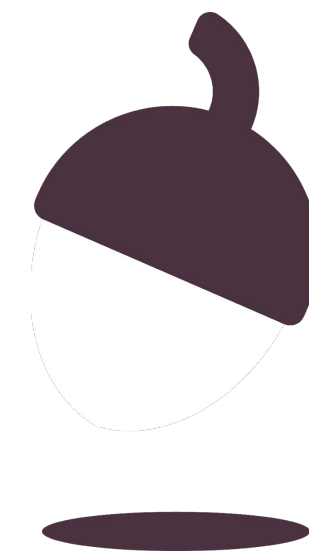


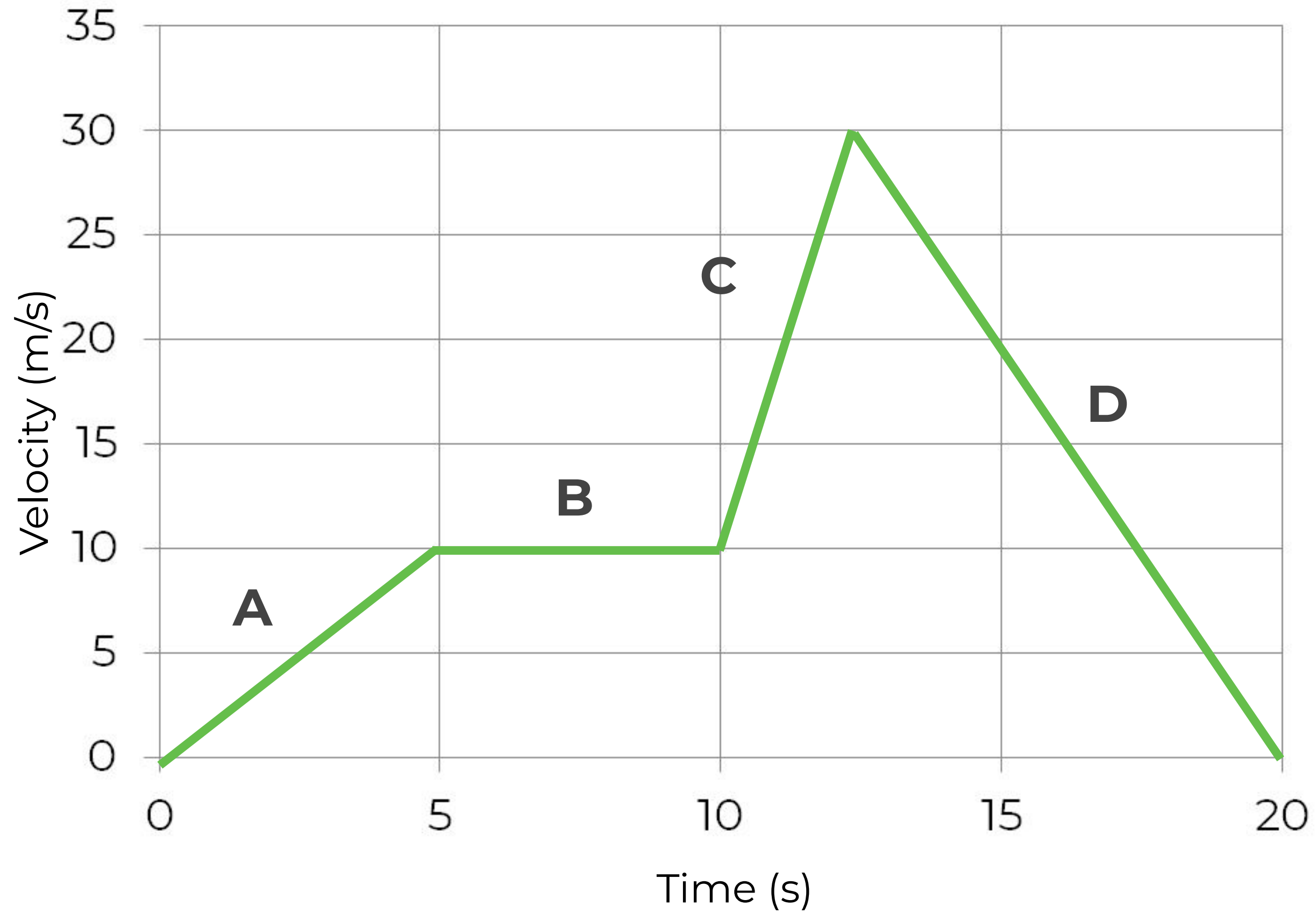
Velocity-Time Graphs

Mr Saville



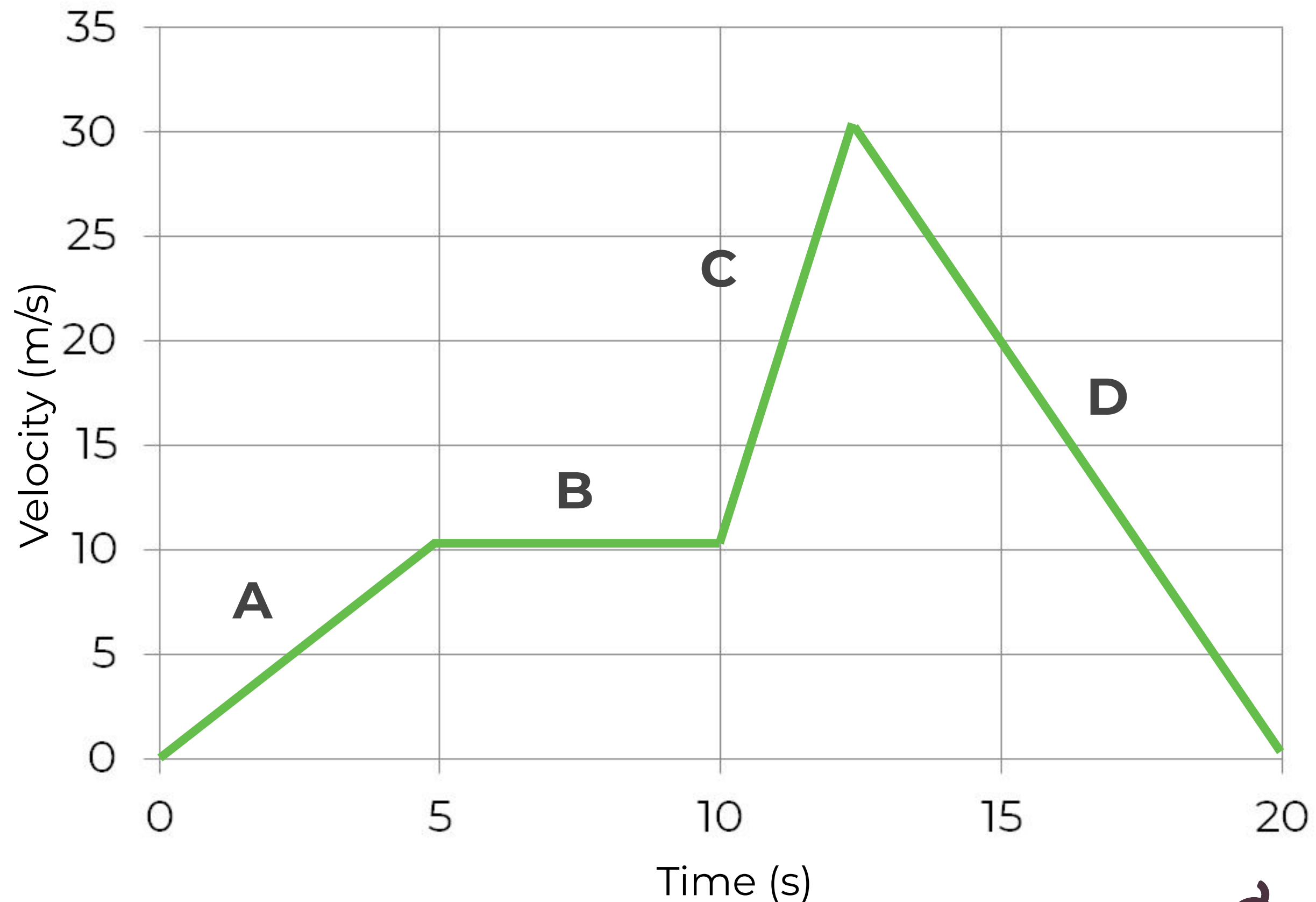
OAK
NATIONAL
ACADEMY

- 1) Identify what each area represents on the graph:
A & C:
B:
D:
- 2) How many times did the object accelerate?
- 3) At what point is the object accelerating quickest?
- 4) How long did the object remain at a constant velocity?



Calculating Acceleration - You Do

- 1) Calculate the acceleration of A.
- 2) Calculate the acceleration of C.
- 3) Calculate the deceleration of D.



HT ONLY - Independent Practice

- 1) Calculate the distance travelled at points A and B.

