

3 Which of the following best describes the situations in which Stokes' Law applies for objects moving in a fluid?

- ☐ A all spherical objects moving at low speeds
- ☐ B all spherical objects in a fluid with low viscosity
- ☐ C small spherical objects moving at low speeds
- ☐ D small spherical objects in a fluid with low viscosity

(Total for Question 3 = 1 mark)