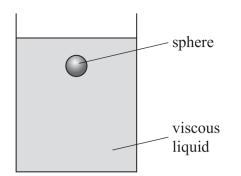
2 A sphere falls through a viscous liquid as shown.



Which row of the table describes the upthrust and the viscous drag on the sphere as it accelerates downwards?

		Upthrust	Viscous drag
X	A	increasing	increasing
X	В	constant	increasing
X	C	increasing	constant
X	D	constant	constant

(Total for Question 2 = 1 mark)