3 Stokes' law can be used to determine the frictional force on an object moving through a fluid.			IS AR	NON
To which of	the following would Stokes' law best apply?		EA	0
🛮 A A lar	ge sphere moving quickly through a fluid.			
B A lar	ge sphere moving slowly through a fluid.			
C A sm	all sphere moving quickly through a fluid.			
$\square$ <b>D</b> A sm	all sphere moving slowly through a fluid.			
	(Total for Question 3 =	= 1 mark)	0 Z	AR