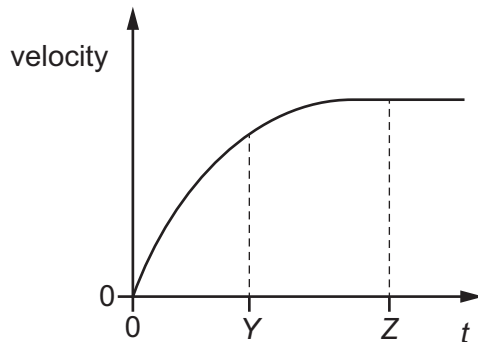


- 9 An object falls from a tall building.

The graph shows how the velocity of the object changes with time t .



The acceleration of free fall is g .

What describes the acceleration of the object at times $t = Y$ and $t = Z$?

	acceleration at $t = Y$	acceleration at $t = Z$
A	decreasing	g
B	decreasing	0
C	constant	g
D	constant	0