

21-P-KM-GD-006

IF $s = \frac{A}{2} + \frac{B}{3}t^2 + \frac{C}{8}t^3$

what is the acceleration at
time = t^2 .

$$v = 2Bt + 3Ct^2$$

$$a = 2B + 6Ct$$

sub in $t \dots$

$$\underline{a = 2B + 6Ct}$$