

05/05/2022 ACHACOG 2005245

Question 4

$$y = \frac{t(x^2 + R)}{\theta}$$

$$y\theta = t(x^2 + R)$$

$$t(y\theta) = x^2 + R$$

$$t(y\theta) + R = x^2$$

$$\sqrt{t(y\theta) + R} = x$$