Tage Ango Jack Graham

Rylan skelton

Timmy Millmore

Issac Abella

Problem #2 2.55 20 FF Ryan 150 f+

VQ= V0 cos (€) Vog = Vo sin (D)  $\Delta x = V_{o} \cos \theta t$  $150 = V_0 \cos \theta(2.5)$ Vo co50 = 60