

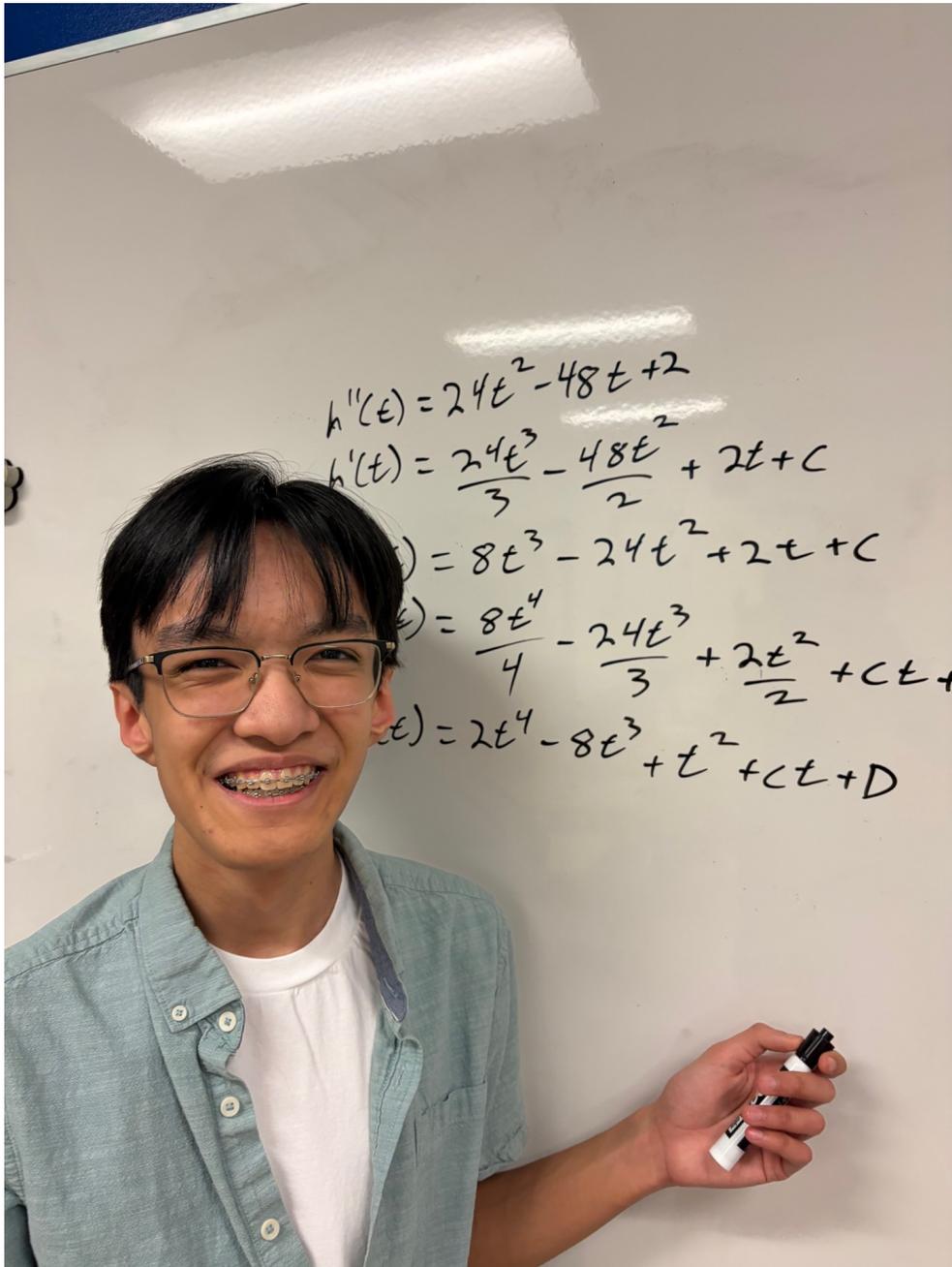
# HUSKY STUDENT OF THE MONTH

## **Mathematics**

Drew

Drew has shown an outstanding understanding of all the concepts he has learned in the first and second semester in AP Calculus. Drew has excelled on all of his assessments and is preparing to do very well on the AP exam in May. Like many students in AP Math, Drew is hopeful that his score on his AP exam will give him university credit for Calculus.

STURGEON HEIGHTS  
**HUSKIES**



$$h''(t) = 24t^2 - 48t + 2$$

$$h'(t) = \frac{24t^3}{3} - \frac{48t^2}{2} + 2t + C$$

$$h(t) = 8t^3 - 24t^2 + 2t + C$$

$$h(t) = \frac{8t^4}{4} - \frac{24t^3}{3} + \frac{2t^2}{2} + Ct + D$$

$$h(t) = 2t^4 - 8t^3 + t^2 + Ct + D$$