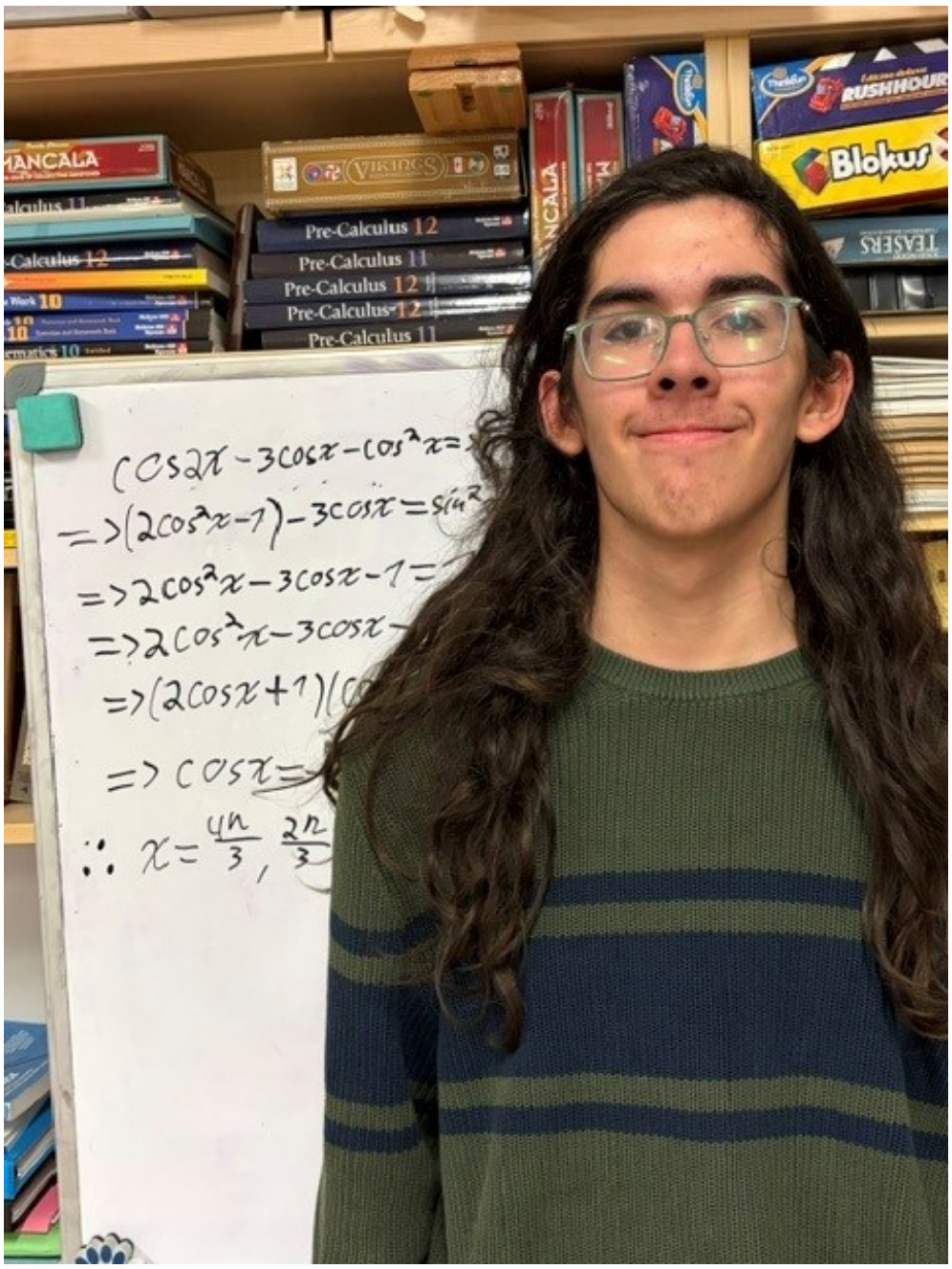
HUSKY STUDENT OF THE MONTH

Math

Bert

Bert has had an excellent start to the semester. He is taking the highest level of math this year, AP Calculus and hopes to earn university credit as a result. He is also looking forward to writing the math contests this semester. Bert shows exceptional math skills in his math class often finding unique solutions to difficult problems.


MANCALA
VIKINGS
Pre-Calculus 12
Pre-Calculus 11
Pre-Calculus 12
Pre-Calculus 12
Pre-Calculus 11
RUSHHOUR
Blokus
TEASERS
$\cos 2x - 3\cos x - \cos^2 x =$
$\Rightarrow (2\cos^2 x - 1) - 3\cos x =$
$\Rightarrow 2\cos^2 x - 3\cos x - 1 =$
$\Rightarrow 2\cos^2 x - 3\cos x$
$\Rightarrow (2\cos x + 1)$
$\Rightarrow \cos x =$
$\therefore x = \frac{4\pi}{3}, \frac{2\pi}{3}$