$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$
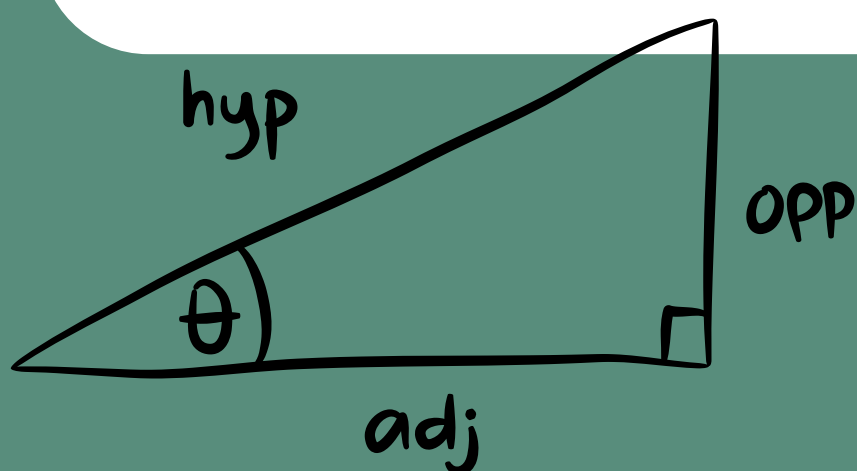
Summer Math Assignment
(Class of 2027)

1. GO TO **WWW.DELTAMATH.COM/STUDENTS**
2. CLICK '*REGISTER*'
3. INPUT TEACHER CODE: **251643**
4. SELECT 'CLASS OF 2027' FROM THE DROP DOWN MENU TO JOIN MS. AUSAN'S CLASS.
5. COMPLETE THE "*SKILLS REVIEW ASSIGNMENT*".

DUE DATE: SEPTEMBER 6, 2023

SCAN ME

If you have any questions please email Mrs. Schrauben at: dana.schrauben@detroitk12.org

$$ax^2 + bx + c = 0$$

$$C = 2\pi r$$