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

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Summer Math Assignment

1. GO TO **WWW.DELTAMATH.COM/STUDENTS**
2. CREATE AN ACCOUNT BY CLICKING **'*REGISTER*'** OR **SIGN-IN** TO YOUR EXISTING ACCOUNT.
3. ADD YOURSELF TO THE CORRECT CLASS USING THE **TEACHER CODE** OR **QR CODE** BELOW.
4. COMPLETE THE "SKILL REVIEW ASSIGNMENT".

DUE DATE: SEPTEMBER 6TH, 2023

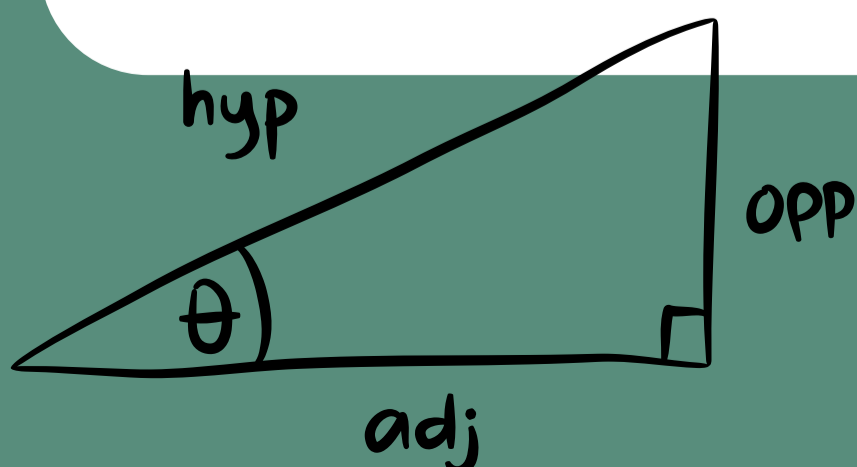| CLASS OF 2024	CLASS OF 2025	CLASS OF 2026
696133	442727	420146

IF YOU HAVE QUESTIONS, PLEASE REACH OUT TO YOUR CURRENT MATH TEACHER OR EMAIL: DANA.SCHRAUBEN@DETROITK12.ORG

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

$$C = 2\pi r$$