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

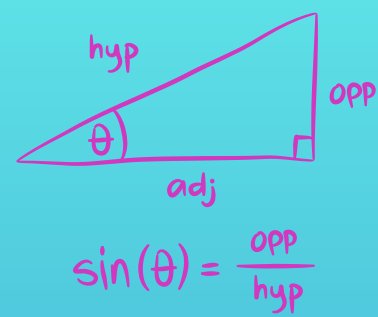$\sin(\theta) = \frac{opp}{hyp}$

GALOIS
MATH CLUB

JOIN US IN MAYNARD MATHEMATICS AND COMPUTER SCIENCE ROOM 130 FOR

- CAREER DISCUSSIONS
- PUZZLE DAYS
- A PI DAY CELEBRATION
- GAME NIGHTS
- MATH JEOPARDY

WHEN?: EVERY OTHER TUESDAY AT 3:45 PM
01/30 --- 02/13 --- 02/27 ---03/12
03/26 --- 04/09 --- 04/23

NO MATH MAJOR OR MINOR REQUIRED!!!