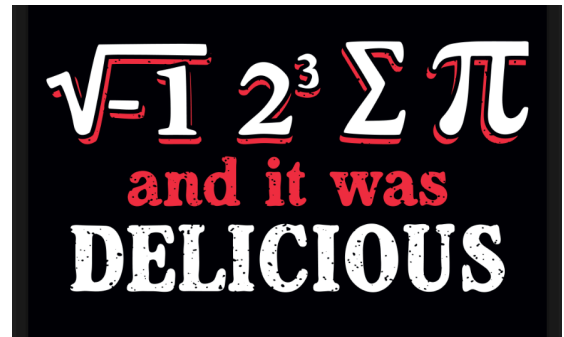


Math 1 Honors Homework TRIMESTER 3

March 11, 2019 - June 14, 2019



Honors students should know both Grade 8 and Math I Standards by mid-May.

See link below: CA Math Standards

<https://www.cde.ca.gov/be/st/ss/documents/ccssmathstandarAug2013.pdf>

Page 52 Grade 8
Page 86 Math I

HW 1

M, 3/11

Pythagorean Doodle Sheet — Finish it.

Parent Letter delivered: M2-245, 246, Topic 2: Shapes on a Coordinate Plane

Correct the Distance Formula on M2-246.

T, 3/12

SP p118, I.A. #1-4

Classifying Shapes on the Coordinate Plane

W, 3/13

SP p121, I.C. #1-4. Determine vertex D for #1-4.

Memorize Distance Formula, M2-251.

Th, 3/14

Pi Day! Celebrate Math. Eat Pi.

Memorize Midpoint Formula, M2-260.

F, 3/15

M2-265 only, L1 Assignment. Do not complete M2-266.

The Shape of Things

HW 13 Final week of Trimester 2

M, 3/4

L4A, M2-215, 216

Working with Constraints — We began this in class 3/1/19. 10 HW points for accuracy / effort

T, 3/5

L5A, M2-225, 226

Working the System — We will begin this in class. 10 HW points for accuracy / effort

W, 3/6

Per Scott Mangers, MHS Math Department Head, we will skip Lesson 6.

Pre-test with answers — We will begin this in class. 10 HW points for work shown.

Study chapter summary, M2-237 thru M2-241. Study completed Assignments for Topic 3.

Th, 3/7

M2 T3 — Systems of Equations and Inequalities

Finish test that you started in class.

F, 3/8

During Friday class: Submit tests. Extra credit games. Final day of Trimester 2.

HW 12 Trimester 2 ends on March 8, one week from this Friday.
Keep up the great work, Honors Math.

M, 2/25

SP p101, 102, D. #1-6

Graphing Inequalities

T, 2/26

SP p103, 104, 105, E. #1-6

Graphing. Determining ordered pair solutions.

W, 2/27

SP p105, 106, III.A. #1-7

Word Problems: Systems of Linear Inequalities

Th, 2/28

SP p107, #8-12

Word Problems: Systems of Linear Inequalities

F, 3/1

T3 Summary: Mark it up. Take notes. M2-237 thru 242

Systems of Equations and Inequalities
