

Monday, February 03, 2020

SUB ASSIGNMENT FOR 1st & 3rd 8-3 Special Right Triangles (Pg.552-559) - Vocabulary/Key Concepts/ Theorems - altitude (section 5-2), median (section 5-3), 45-45-90 Triangle Theorem, 30-60-90 Triangle Theorem

Practice and Problem Solving: None

HW: Study for your vocabulary quiz on Wednesday, February 05, 2020 (see class website for list)

Tuesday, February 04, 2020

8-4 Trigonometry

<u>Practice and Problem Solving</u>: 8-4 Vocabulary - include all diagrams HW: Study for your vocabulary quiz on Wednesday, February 05, 2020 (see class website for list)

Wednesday, February 05, 2020

8-4 Trigonometry - Setting the stage for Trig ratios using Special Right Triangles

Practice and Problem Solving: We began finding the sine, cosine, and tangent of the 30-60-90 triangle.

HW: Begin preparing for next weeks vocabulary quiz

Thursday, February 06, 2020

8-4 Trigonometry

<u>Practice and Problem Solving</u>: We finished finding the sine, cosine, and tangent of the 30-60-90 triangle, and found the trig ratios of a 45-45-90 triangle. Guided exercises finding the sine, cosine, and tangent followed.

HW: Begin preparing for next weeks vocabulary quiz

Friday, February 07, 2020

DEVELOPING CONCEPTUAL UNDERSTANDING OF SINE, COSINE, AND TANGENT

<u>Practice and Problem Solving</u>: Common Core Geometry (white) book - Pg. 144 (1-6) ALL - draw and label all figures. HW: Review for vocabulary quiz on Wednesday, February 12, 2020—list is also on class website.