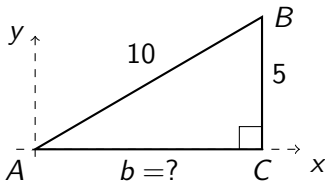# GQ: How do we find exact values of trig ratios?

HSA.CED.A.4 Rearrange formulas to highlight a quantity of interest 11.6 Tuesday 12 May

Do Now: Submit Present; Answer the Google form

$\triangle ABC$ in standard position: vertex A at $(0,0)$, right $\angle C$ above x-axis

Review: Pythagorean theorem; simplifying radicals (rationalizing the denominator)

Lesson: Standard trig ratios, 30-60-90 & 45-45-90 triangles, Deltamath practice problems

Homework: Complete handout problem set, due by 10:00pm