BECA / Dr. Huson / Unit 11: Algebra competencies

## GQ: How do we simplify radicals?

HSA.CED.A.4 Rearrange formulas to highlight a quantity of interest 11.3 Wed. 29 April

## Do Now: Submit Present; Answer the Google form

- ► Solve for x: 4x 15y z = 20 + y 5z
- Solve for k: 3k mk + 7 = np

Review: literals in equations

Lesson: Simplifying radicals (square roots) by factoring Deltamath practice problems

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