

Math Virtual Learning

Algebra 1 S1 Rational Exponents May 15, 2020



Algebra 1 S1 Lesson: May 15, 2020

Objective/Learning Target: Students will find equivalent expressions involving rational exponents.

Brainstarter





"Remember Take Notes"

Let's Get Started

Watch the video

























Write Each expression in radical form



Write Each expression in Exponential form

7)
$$(\sqrt{10})^3$$

8) \[\[2



10) $(\sqrt[4]{5})^5$







Answer Key:

Once you have completed the problems, check your answers here.



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Additional Practice: <u>Rational Exponents</u>

