Radicals worksheet Name: ………………………….

Period : …………………..

Write each rational exponent in radical form.

1. 2.

Write each radical in exponent form.

1. 4.

Simplify. YOU MUST SHOW ALL WORK!!

4. (

Simplify by rationalizing the denominator.

1. 13.

What is the conjugate of each expression?

15.

1. Simplify the expression by rationalizing the denominator.