

## **Math Virtual Learning**

# Algebra 1 S-1

### May 8, 2020



#### Algebra 1 S2 Lesson: May 7, 2020

#### **Objective/Learning Target:**

Students will find equivalent expressions using the quotient rule of exponents.





## Let's Get Started

Watch Video 1:















 $\frac{3r^3}{2r}$ 

 $\frac{12yx^4}{10yx^8}$ 

2).

1).

 $\frac{10p^4}{6p}$ 

4).

 $\frac{5n^8}{20n^8}$ 

#### **Answer Key:**

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

 $12yx^4$ 

 $10yx^8$ 

 $5n^8$ 

20n<sup>8</sup>

 $\frac{1}{4}$ 

3).  $3r^3$ 1).  $\frac{2r}{3r^2}$ 4).  $\frac{5x^4}{5x^4}$ 2).  $\frac{10p^4}{6p}$  $\frac{5p^3}{3}$ 

#### **Additional Practice:**

Click on the links below to get additional practice and to check your understanding!

Finding equivalent expressions using the quotient rule of exponents.

