


Week 1 Wednesday Course 3 Warm-up
| Find the Slope
$(3,0)(-11,-15)$


Pythagorean Theorem

Simplify the Expression Write in Exponential Notation

$$
\frac{3 x^{3} \cdot z^{4} \cdot 4 x^{3}}{2 x \cdot x \cdot 3 z}
$$

Week 1 Thursday Course 3 Warm-up
| Find the Slope
( $19,-2$ ) $(-11,10)$


-     -         -             -                 -                     -                         -                             -                                 -                                     - 

Simplify the Expression Write in Exponential Notation

$$
\left[\left(-\frac{4}{9}\right)^{2} \cdot\left(-\frac{4}{9}\right)^{3}\right]^{2}
$$

Pythagorean Theorem

Week 1 Friday Course 3 Warm-up
। Find the Sōpe
( 20,8$)(9,16)$

Kendrick wants to build a slide for his son in the backyard. He buys a slide that is 8 feet long. The height of the stairs is 5 feet. Find the distance from the bottom of the stairs to the base of the slide.

Simplify the Expression Write in Exponential Notation


