

Math Virtual Learning

4th Grade Prime and Composite

<mark>April 10, 2020</mark>



4th Grade Math Lesson: Friday, April 10th

Learning Target: Students will determine if a number is prime or composite.

Background: This is a review lesson from 4th Grade

- Students name prime and composite numbers.
- Students explain why a number is prime or composite by listing the number's factors.

Let's Get Started:

Watch Videos:

- 1. Anchor Video
- 2. <u>Anchor Video</u>

Practice on your own: Go to this <u>choice board</u>:

- 1. Open the choice board.
- 2. Pick games, videos and practice to work on.

Prime and Composite Choice Board

<u>Watch Prime</u> <u>and Composite</u> Video	IXL Prime and Composite Practice up to 20	IXL Prime and Composite Practice up to 100
<u>Prime Numbers</u> Lesson and Questions	Prime and Composite Practice Practice	<u>Brainpop</u> on Prime Numbers
<u>Prime and</u> <u>Composite</u> <u>Racer</u> Interactive Game	<u>Prime or</u> <u>Composite?</u> Interactive Game	Number Ninja Prime Numbers Interactive Game

Self Check:

Go tell someone in your home what you did off of the choice board.

- 1. How were the choice board items?
 - easy
 - just right
 - hard
- 2. Name a random number. Is it prime or composite, why?

