

DISCOVER PRIME NUMBERS WITH BRICKS

A prime number is a number greater than one whose only factors are itself and one.

You can determine if a number is prime by testing to see if you can build a rectangle with that number of bricks.

Example: 7

You can make a rectangle like this. This represents 1×7 , or the factors 1 and 7.

Can we arrange the bricks in a different way to make a rectangle with more than one 2 bricks or larger? 7 is not prime, then it must have factors besides just 1 and 7.

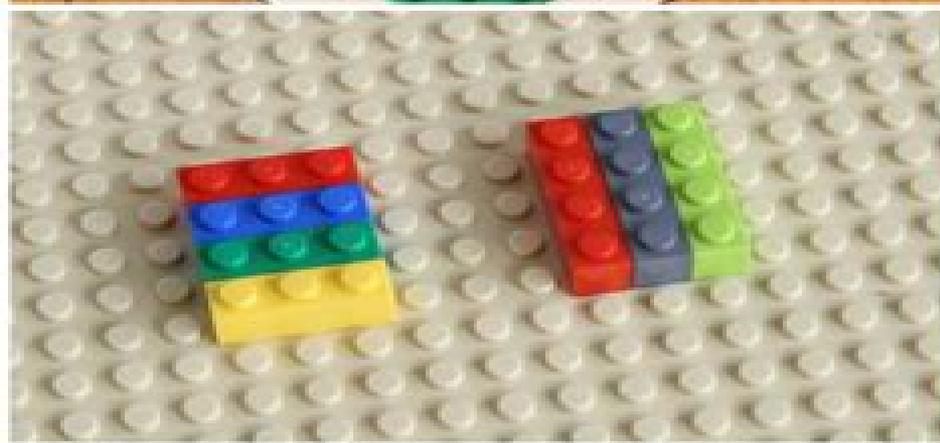
Does this is not a rectangle. It doesn't have any factors but 1 and 7.

This is not a rectangle either. There is no way to arrange 7 bricks so that they make a rectangle other than making a rectangle that is 1 brick by 7 bricks. Therefore, 7 is a prime number.

Let's try 8.

You can arrange 8 bricks in a long 1 by 8 rectangle, and we can also make a 2 by 4 rectangle. The factors of 8 are 1, 2, 4, and 8. So 8 is NOT a prime number!

Use your bricks to test the whole numbers 2 and greater. Make a chart to record which numbers are prime, and which numbers are composite (not prime).



Brick Multiplication

Build a grid that shows how many bricks. Experiment with multiplication. Build a grid that shows how many bricks you have. Use colored bricks to show the product. Use colored bricks to show the factors. Use colored bricks to show the product.

Lego Math Curriculum

Puja Mehta



Lego Math Curriculum:

Lego Math Curriculum Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Lego Math Curriculum**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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