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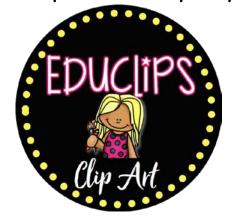
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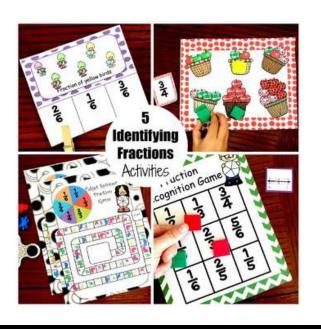


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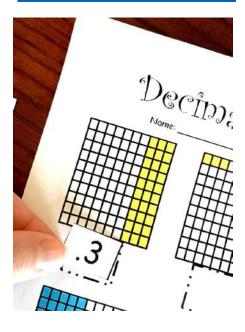
Introduction to Decimals



Introduction to Fractions



Decimal Place Value



Modeling Decimals



Adding and Subtracting Decimals Task Cards

Prep Work -

- Print task cards
- Laminate if you would like to use them multiple times
- Provide markers or dry erase markers.

Directions -

1. Students solve the addition or subtraction problems by coloring in and crossing off the base ten block.

Adding and Subtracting Decimals With Base Ten Blocks

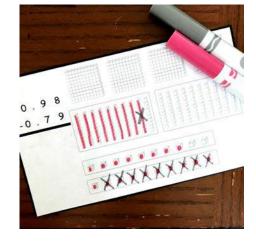
Step by Step Directions:

For subtraction:

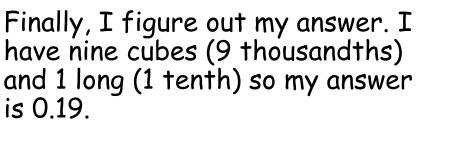
4.

is 0.19.

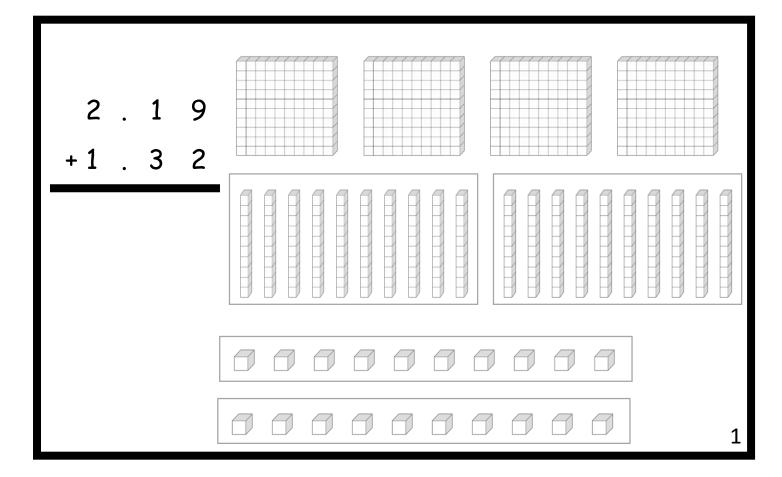
- Begin by having the children color 1. in the blocks that represent the number they will be subtracting from. In this example, we will be subtracting from .98. So nine longs are colored in, and eight cubes are colored in.
- Next, I begin subtracting from my hundredths place. I need to subtract nine hundredths, but I do not have enough. So I will cross off one of my tenths, and then color in 10 hundredths. Now, I can cross off 9 hundredths.

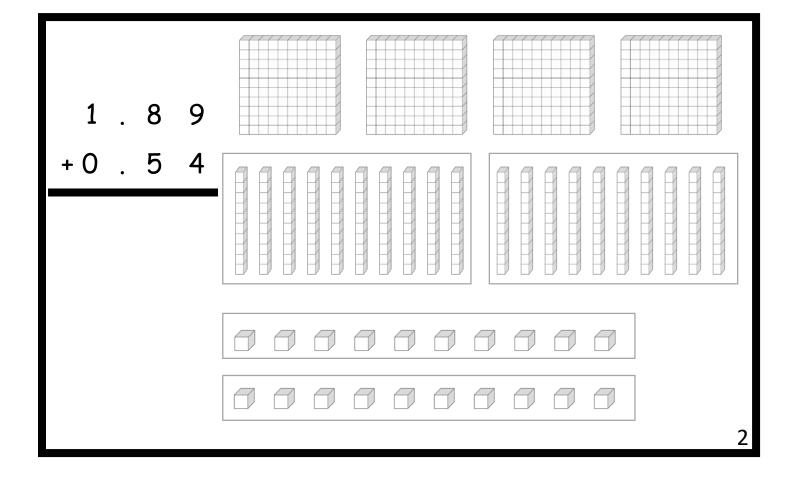


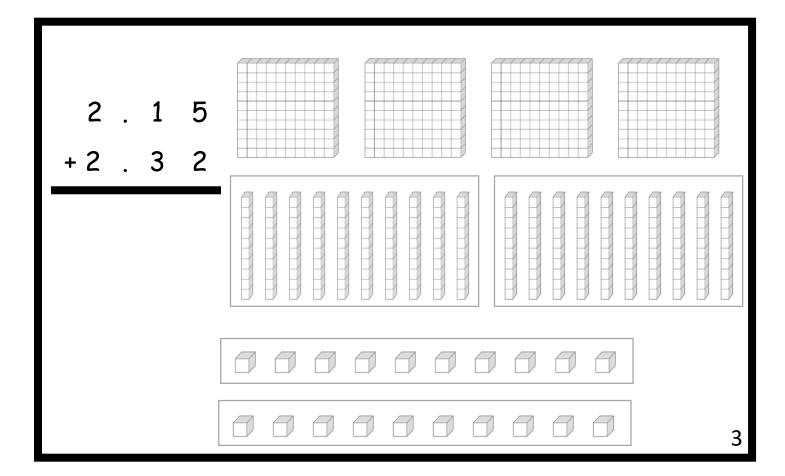
3. Now, we subtract from the tenths place. I'm subtracting seven tenths, so I cross off seven longs.

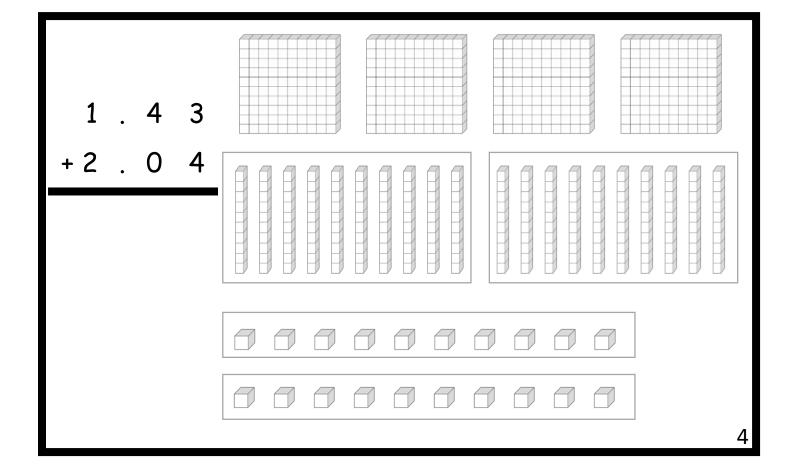


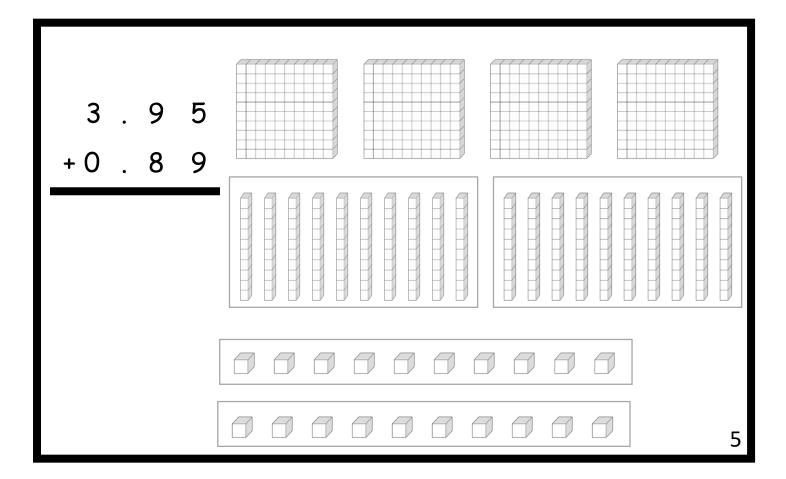


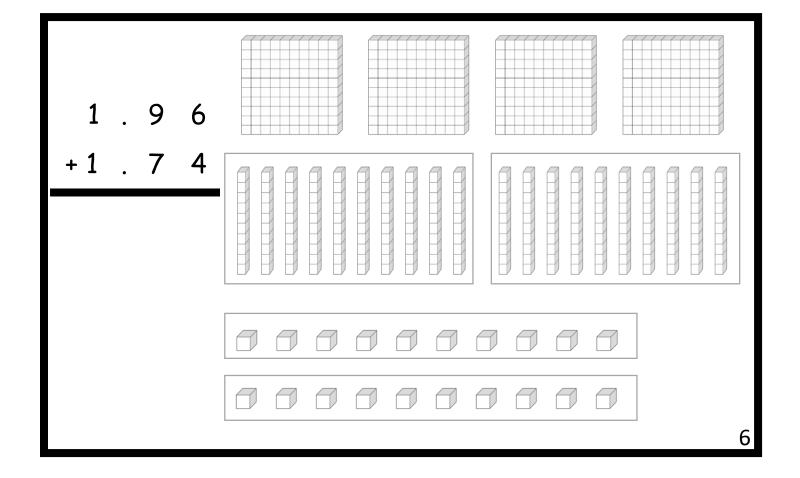


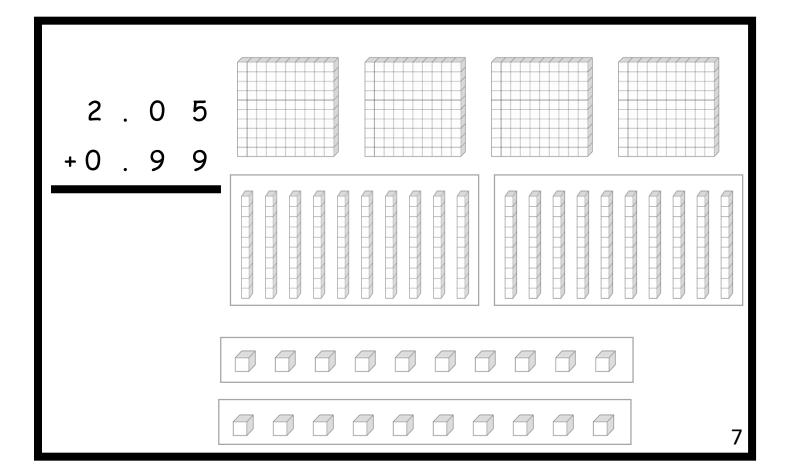


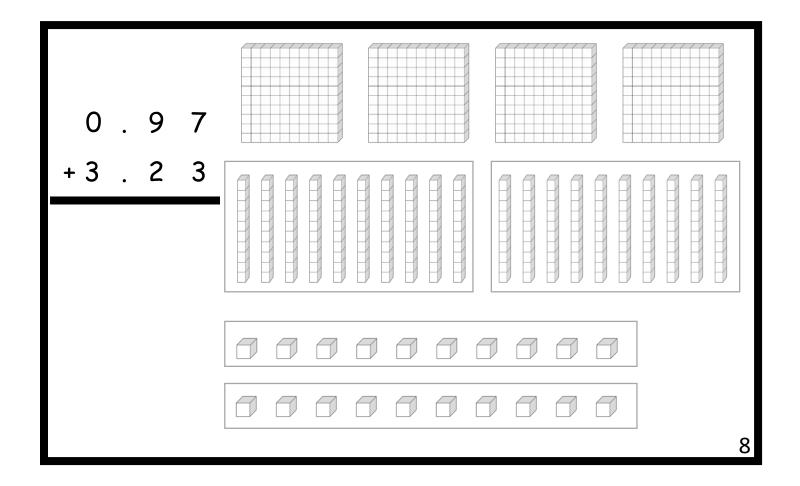


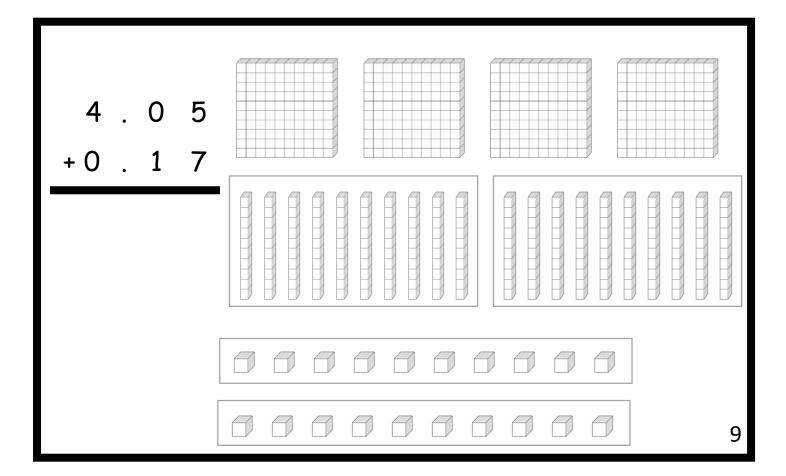


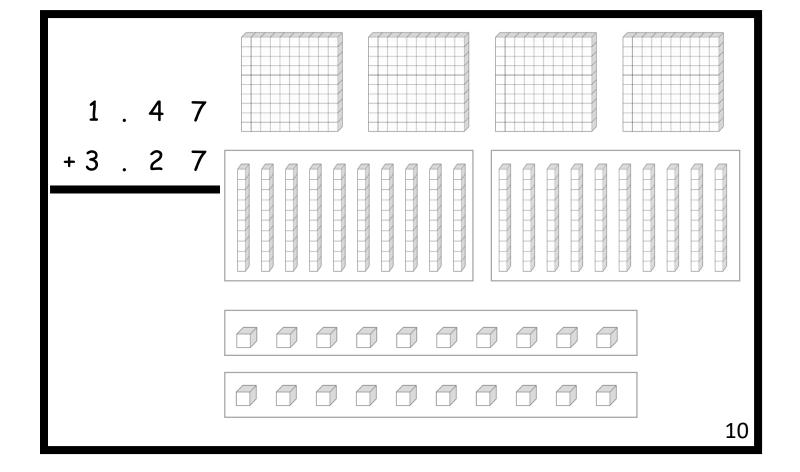


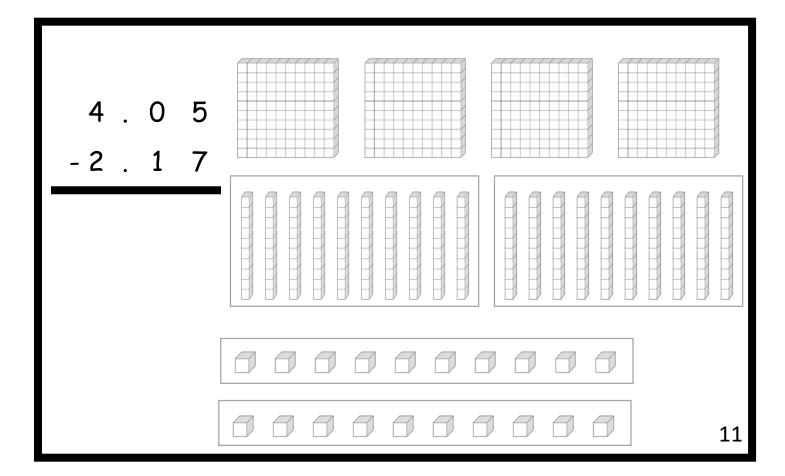


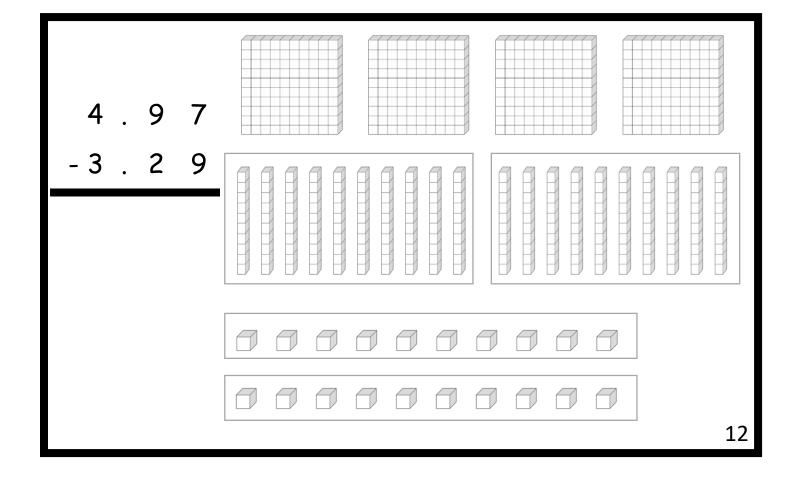


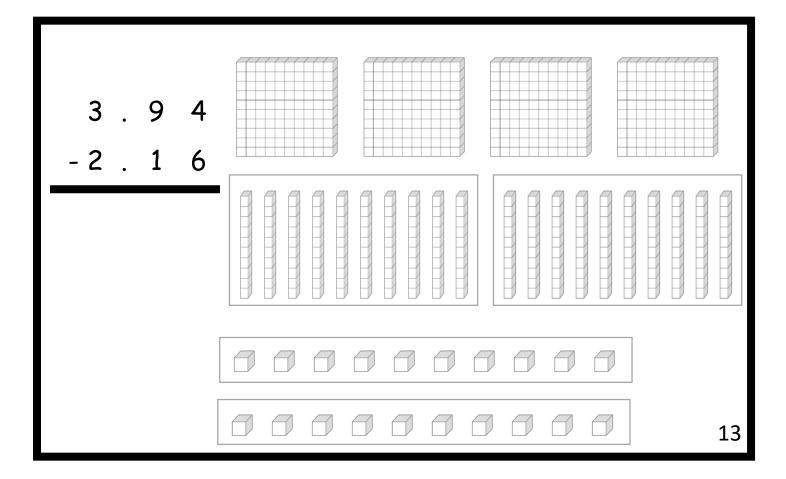


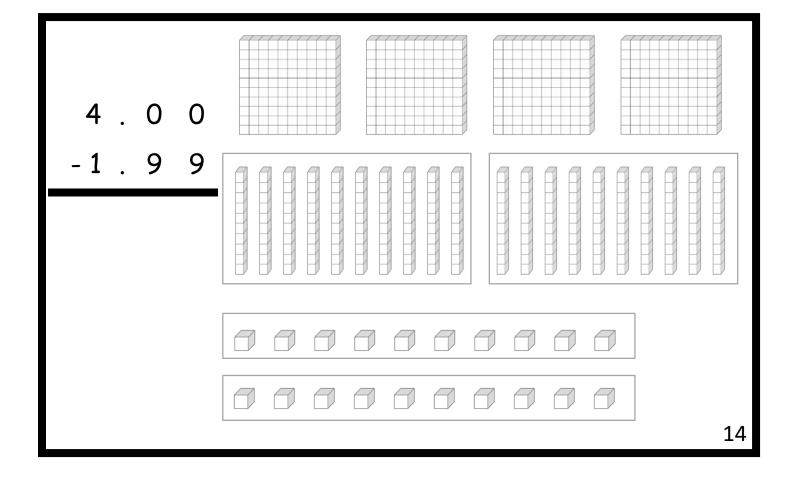


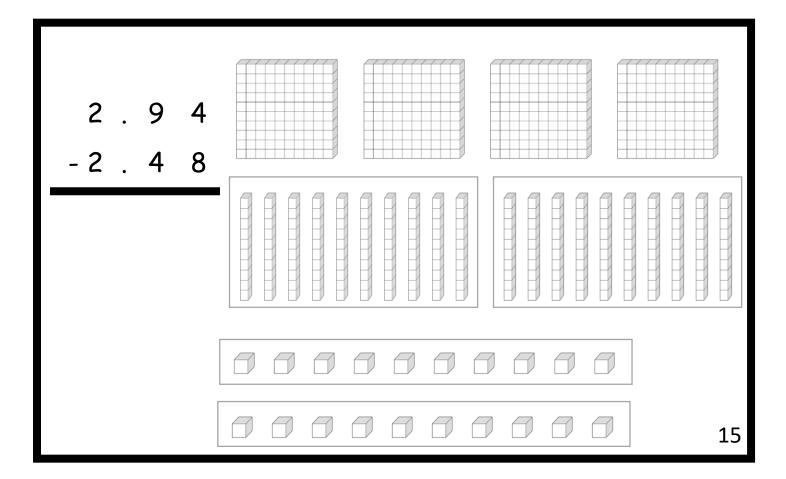


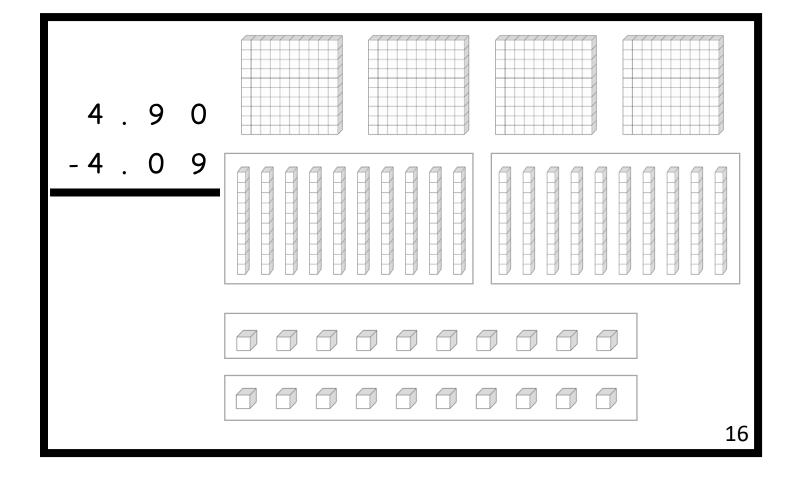


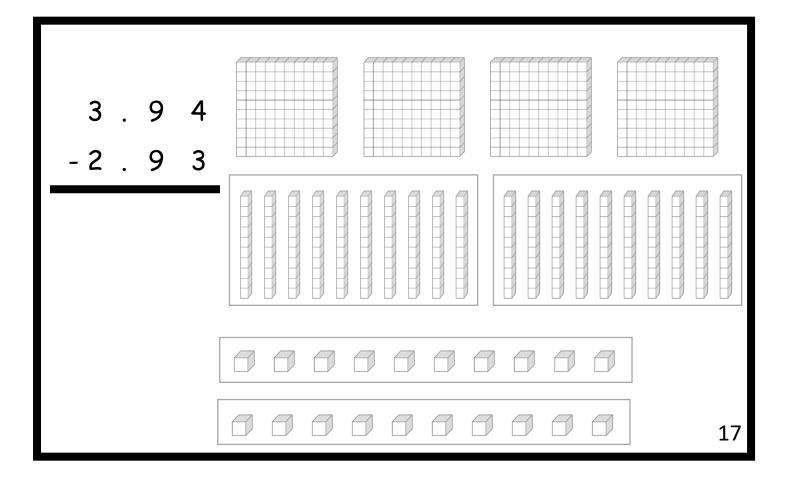


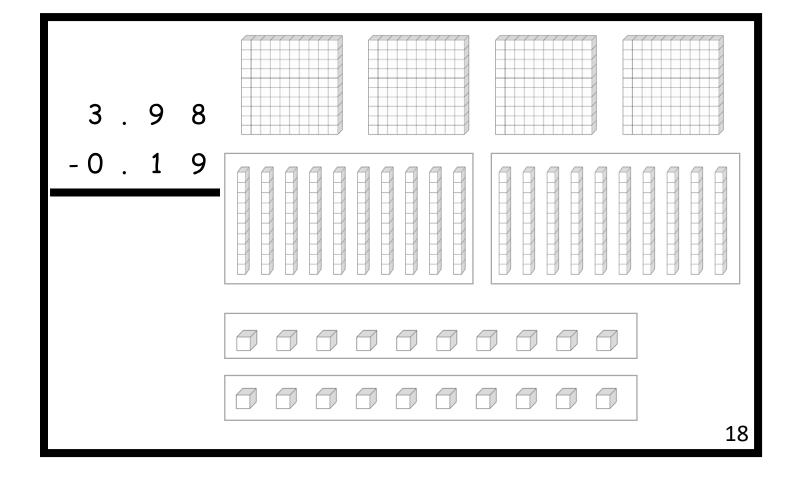


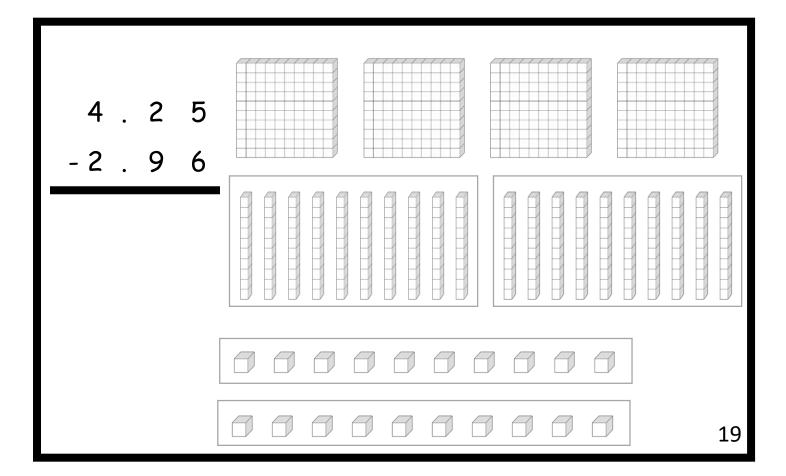


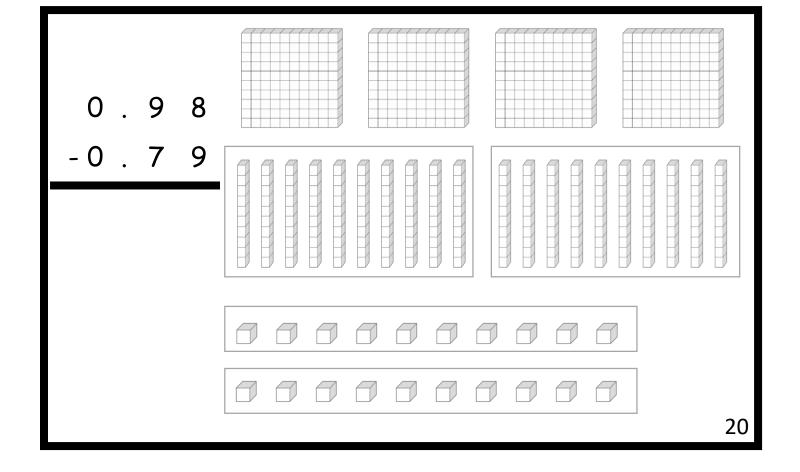












Answer Key