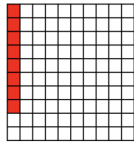
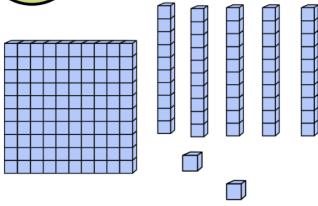
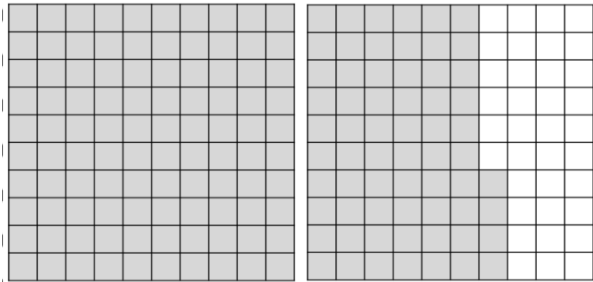


Name: _____

Unit 6: 100's chart question

1. $3.05 + 12.98 =$	2. Jackson buys two candy bars. Each candy bar cost \$1.89. He also buys a cookie that costs \$2.55. How much does Jackson spend altogether on the sweets?
3. Dev attends Ruckersville Elementary. His class is taking a field trip to Arlington, Virginia. The distance from Ruckersville, Virginia to Arlington is 98.22 miles. About how many miles will the class travel from Ruckersville to Arlington and back to the school?	4. $8.4 - 5.22$
5. What is 0.03 as a fraction?	6. What is the following as a fraction and decimal? 
7. What is $\frac{1}{10}$ as a decimal?	8. 3.916 What digit is in the hundredths place? What is the value of the digit?
9. If a flat is a whole, what does the model represent? 	10. What is $1\frac{3}{4}$ as a decimal?

11. Lowen buys two packs of cookies to take to a party. Each pack costs \$4.99. Lowen pays with a \$10 bill. How much change should he get back?	12. A theater show is scheduled to be 128.5 minutes long. The first act is 78.25 minutes. About how long is the second act?
13. Write in standard form: one and three hundred sixty-nine thousandths	14. Write in word form: 1.006
15. Write in word form 0.06	16. Write in standard form: one and sixty-three thousandths.
17. What decimal and fraction is being modeled: 	18. Compare using <, > or = 5.89 5.089 1.7 1.700 0.324 0.248 1.9 1.99
19. Two kids each bring money to spend on ice cream at the park. Jamar brings \$3.25 and Lola brings \$4.12. Who has the greater amount to spend?	20. Put in order from least to greatest: 3.3 – 3.113 – 3.303 -0.333