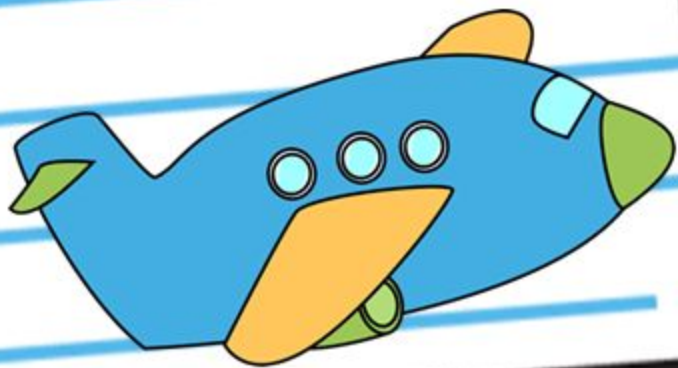


6.NS.3

Interactive

Notebook

I can fluently add, subtract, multiply, and divide multi-digit decimals using the standard algorithm for each operation.



- 6.NS.3



Vocabulary

Drag each definition to match the correct word.

Sum

the result of an
addition
problem

Difference

the result of a
subtraction
problem

Product

the result of a
multiplication
problem

Quotient

the result of a
division
problem

● 6.NS.3



Solve each problem. Drag the circle to the correct answer.

1. $75.978 + 24.15 =$ 2. $38.07 - 18.143 =$

a. 99.028

b. 100.128

c. 78.393

d. 91828

a. 21.940

b. 15.744

c. 19.927

d. 20.133

3. $37.6 \times 27.44 =$

a. 1,031.744

b. 1,031.368

c. 1,028.625

d. 1,029

4. $728.028 \div 37.8 =$

a. 19.26

b. 19.2

c. 19.209

d. 19.263

- 6.NS.3

Solve each problem.

1. $418.42 + 13.587 =$ 2. $58.23 - 12.389 =$

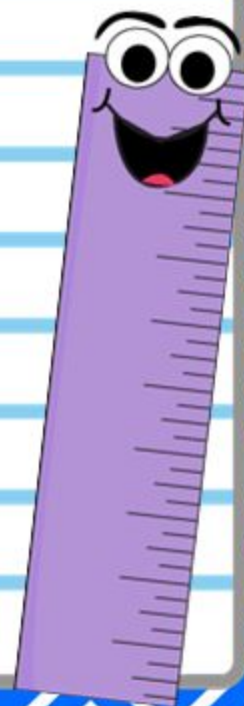
432.007

45.841

3. $32.76 \times 21.9 =$ 4. $936.481 \div 28.7 =$

717.444

32.63



● 6.NS.3

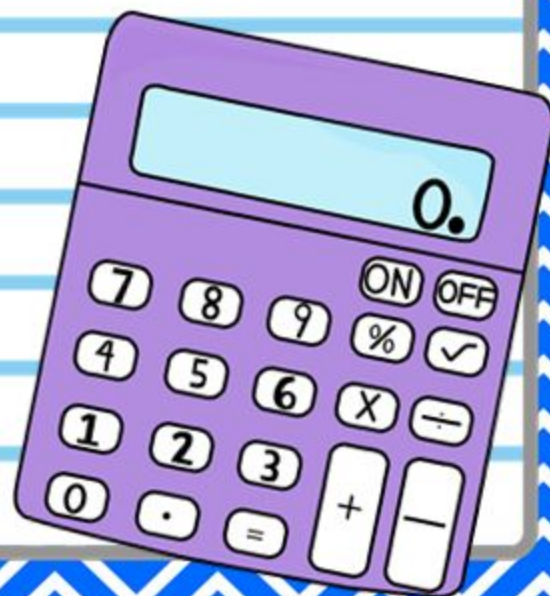
Solve each problem.

1. For a new neighborhood, 6.37 acres of land will be split into 13 lots. If split equally, how many acres of land will each lot have?

0.49

2. It snowed 2.91 inches in January, and it snowed 6.76 inches in February. How much did it snow altogether?

9.67 inches



● 6.NS.3

Solve each problem.

1. Ginger has 31 drinking straws. If each straw is 7.875 inches long, how long are the straws altogether?

244.125 inches-----

2. Uncle Silas weighs 204.6 pounds, and Aunt Cora weighs 139.65 pounds. How much more does Uncle Silas weigh than Aunt Cora?

64.95 lb-----

