

Day 1

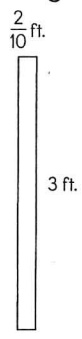
Write one and two hundred fifty-three thousandths in standard form.

$94 \times 28 =$

Write $<$, $>$, or $=$ to make the statement true.

$1.165 \bigcirc 11.651$

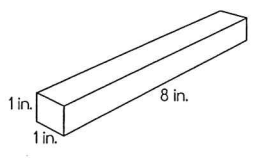
Find the area of the rectangle.



Day 2

Find the volume of the rectangular prism.

_____ cubic inches



Shelby's recipe says to add $\frac{3}{4}$ cup of brown sugar and $\frac{1}{8}$ cup of white sugar. How much sugar does Shelby's recipe call for altogether?

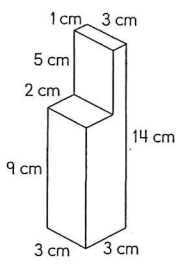
Of the shoes in Nina's closet, $\frac{1}{2}$ are sandals. Of the sandals, $\frac{1}{2}$ are brown. What fraction of Nina's shoes are brown sandals?

$2,050 \div 5 =$

Day 3

Round 84.066 to the nearest tenth.

What is the volume of this figure?



$\frac{6}{7} - \frac{5}{9} =$

$648 \times 0.85 =$

Day 4

$\frac{1}{10} \div 3 =$

$\{[4 \times (2.1 + 3.9)] - 7\} + [6 \times (6.2 - 4.2)] =$

Norman is shipping 2 boxes. The first box weighs 4,180 grams, and the second box weighs 820 grams. If shipping costs \$6.43 per kilogram, how much does Norman spend on shipping?

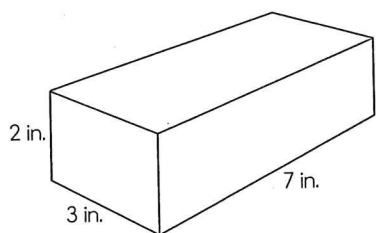
4 tenths = _____ hundredths

Name _____

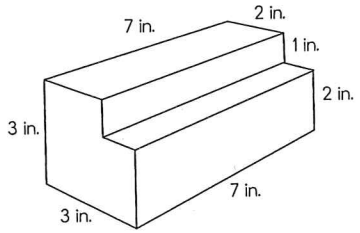
1. $\frac{1}{3} \div 8 =$

2. Lucy bottled 47,000 milliliters of punch. If she sells 1-liter bottles for \$1.79, how much will she make if she sells all of her bottles of punch?

3. Find the volume of the rectangular prism.
_____ cubic inches



4. What is the volume of this figure?



5. $941 \times 0.39 =$

6. Write $<$, $>$, or $=$ to make the statement true.
 $13.832 \bigcirc 13.382$

7. 50 hundredths = _____ thousandths

8. $\{[9 \times (7.3 + 10.7)] - 5\} + [3 \times (7.8 - 6.8)] =$

9. $71 \times 61 =$

10. Ms. Ito's art class used $\frac{2}{3}$ of a bottle of blue paint. If they used $\frac{1}{4}$ as much red paint as blue paint, how many bottles of red paint did they use?