

Day 1

Write 41.344 in word form.

Pablo drove 129 minutes on Monday. He drove 98 minutes on Tuesday and 73 minutes on Wednesday. How many hours did Pablo spend driving altogether?

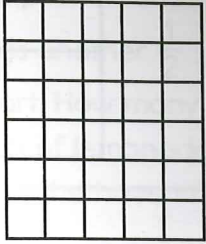
$(14 \times 10 + 45) - (56 - 39) =$

Round 3.288 to the nearest hundredth.

Day 2

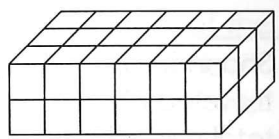
What is the value of 9 in the number 59.533?

Shade the area on the grid that shows $\frac{4}{6} \times \frac{3}{5}$.



Write an expression for the calculation 4 added to 12 times 19 plus 24.

Find the volume of the figure by counting unit cubes.
_____ cubic units



Day 3

Gabe can mow $2\frac{1}{2}$ acres of lawn in 1 day. How many acres of lawn can he mow in $2\frac{1}{3}$ days?

A train is carrying 1,425 passengers. Each of the train's cars can hold 30 passengers. How many train cars are needed to hold all of the passengers? Write the answer as a mixed number.

$410 \div 10^2 =$

$0.06 \div 0.1 =$

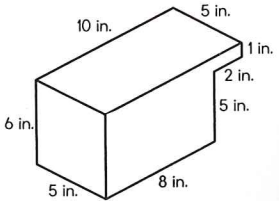
Day 4

$\frac{1}{4} \div 3 =$

$6,708 \div 78 =$

Round 9.105 to the nearest hundredth.

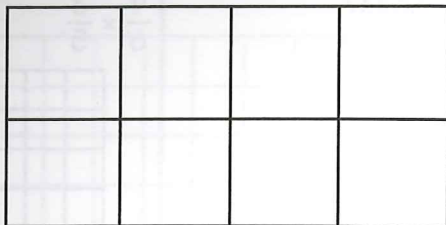
Find the volume of the figure.



Name _____

1. Shade the area on the grid that shows

$$\frac{3}{4} \times \frac{2}{2}$$



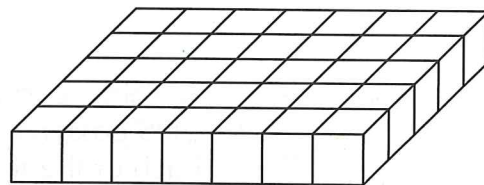
2. Trolley cars are carrying 1,845 passengers. Each trolley car can hold 40 passengers. How many trolley cars are needed to hold all of the passengers? Write the answer as a mixed number.

3. Harry can water $2\frac{1}{4}$ acres of cornfields in 1 day. How many acres of cornfields can he water in $3\frac{2}{3}$ days?

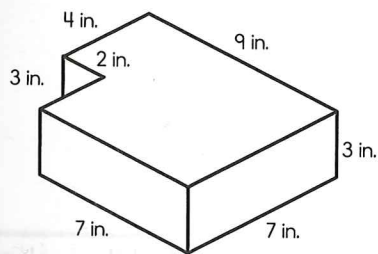
4. $\frac{1}{12} \div 4 =$

5. Shannon drove for 540 minutes. If she traveled 65 miles per hour, how many total miles did she travel?

6. Find the volume of the figure by counting unit cubes.
_____ cubic units



7. Find the volume of the figure.



8. $0.24 \div 0.8 =$

9. $1,800 - 5 \times 16 \times 4 =$

10. What is the value of 6 in the number 45.026?