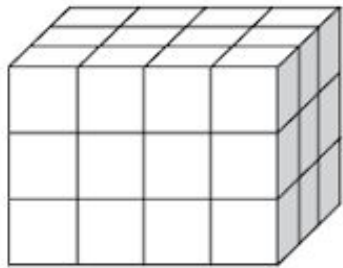


<p>Add:</p> $42.6 + 31.31$	<p style="text-align: right;"><b>5.MD.3.3</b></p> <p>What is the volume of this figure if each individual cube is equal to 1 cubic inch?</p> <div style="text-align: center;">  </div>
<p>Divide:</p> $2 \div \frac{1}{3}$	

<p>What is the value of the underlined digit?</p> $\underline{\underline{6}}, 438.9\underline{6}$ <hr style="width: 25%; margin-left: 0;"/>	<p>Add. Show answer in simplest form.</p> $\frac{2}{3} + \frac{3}{4} =$	<p>Solve:</p> $\begin{array}{r} 404 \\ \times 27 \\ \hline \end{array}$
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**5.NBT.2.6**

Select all the expressions that have a value of 24.

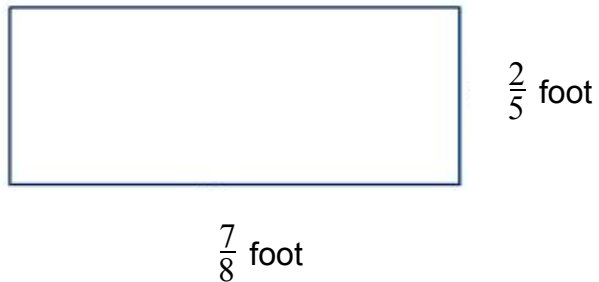
- $864 \div 36$
- $646 \div 27$
- $984 \div 41$
- $768 \div 32$
- $952 \div 40$

<p>Multiply:</p> $\frac{5}{8} \times \frac{2}{3} =$	<p style="text-align: right;"><b>5.NF.1.1</b></p> <p>What is the missing number in the following equation?</p> $\frac{1}{5} + \frac{\quad}{3} = \frac{13}{15}$	
<p>What is 5.417 rounded to the nearest hundredth?</p>		
<p>Point F is 8 units away from the origin on the x-axis. What could be the coordinates of point Z?</p> <p>A. (0, 8)    B. (8, 0) C. (8, 8)    D. (8, 6)</p>	<p>Subtract:</p> $61.26 - 28.3$	<p>Which type of parallelogram could have four equal-length sides?</p> <p>A. Trapezoid B. Rhombus C. Rectangle D. Pentagon</p>
<p style="text-align: right;"><b>5.NBT.1.3</b></p> <p>Select all the expressions that show 8.204 written in expanded form.</p> <p><input type="checkbox"/> <math>(8 \times 1) + (2 \times \frac{1}{10}) + (4 \times \frac{1}{100})</math></p> <p><input type="checkbox"/> <math>(8 \times 1) + (2 \times \frac{1}{10}) + (4 \times \frac{1}{1000})</math></p> <p><input type="checkbox"/> <math>(8 \times 1) + (204 \times \frac{1}{1000})</math></p> <p><input type="checkbox"/> <math>(82 \times \frac{1}{10}) + (4 \times \frac{1}{1000})</math></p> <p><input type="checkbox"/> <math>(82 \times \frac{1}{10}) + (4 \times \frac{1}{100})</math></p>		

What is “four hundred thirty and sixty-five hundredths” in decimal form?

5.NF.2.4b

What is the area, in square units, of the rectangle?



What is the value of the expression?

$$6 \overline{)576}$$

Subtract:

$$\frac{7}{8} - \frac{2}{3} =$$

What is the value of each of the following?

$$10^2 = \underline{\hspace{2cm}}$$

$$10^3 = \underline{\hspace{2cm}}$$

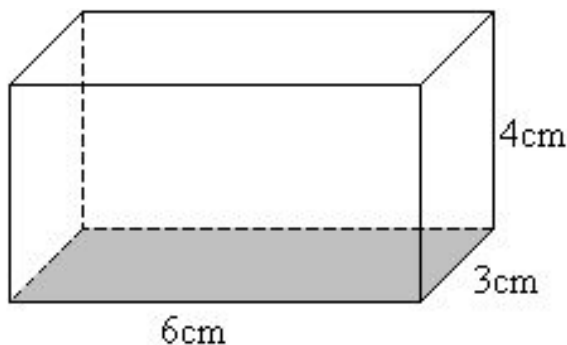
$$10^1 = \underline{\hspace{2cm}}$$

Solve:

$$\begin{array}{r} 3.62 \\ \times 0.3 \\ \hline \end{array}$$

5.MD.3.5b

Find the volume of the prism below.

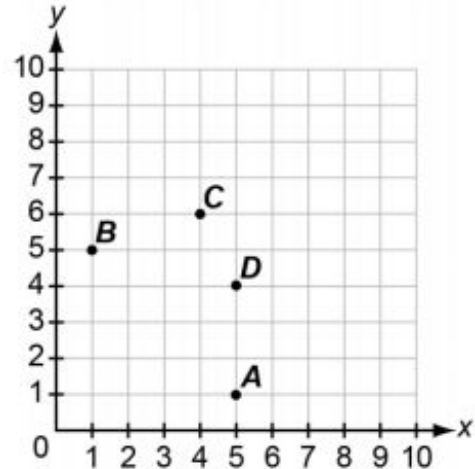


5.G.1.1

Add. Show answer in simplest form.

$$1\frac{1}{2} + 2\frac{3}{8} =$$

Identify the ordered pair for each point on the coordinate plane.



A ( , )

B ( , )

C ( , )

D ( , )

Divide:

$$8 \overline{)61.22}$$

What is  $14.78 \times 10^1$ ?

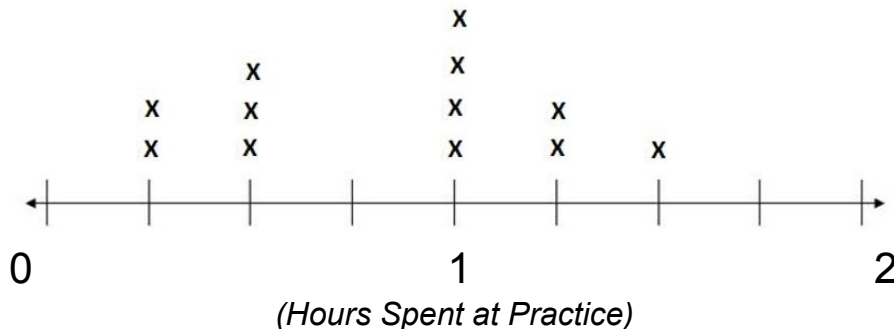
What is 48.193 rounded to the nearest tenth?

When multiplying a number by  $10^3$ , how is the decimal point moved?

- A. 3 places to the right
- B. 3 places to the left
- C. 4 places to the right
- D. 4 places to the left

5.MD.2.2

The line plot below shows how many hours each student on the soccer team spent at practice this week.



How much total time did the 3 players who spent the most time at practice spend at practice combined?

<p>Circle the expression that has the greater value:</p> <p><math>6 \times 0.7</math>    <math>0.6 \times 0.7</math></p>	<p style="text-align: right;"><b>5.NF.2.7c</b></p> <p>Jennifer has 16 pounds of candy. She wants to put the candy into bags so that each bag has <math>\frac{1}{4}</math> pound of candy. How many bags of candy can Jennifer make?</p>	
<p>Add:</p> <p><math>42.6 + 31.31 + 9.05</math></p>		
<p>What is the value of the missing exponent in the expression:</p> <p><math>6.975 \times 10^{\square} = 697.5</math></p>	<p>What is <math>1.408 \times 10^3</math>?</p>	<p>Subtract:</p> <p><math>2\frac{3}{5} - \frac{7}{8} =</math></p>
<p style="text-align: right;"><b>5.NF.2.5</b></p> <p>Select all the expressions that have a value less than 750.</p> <p><input type="checkbox"/> <math>750 \times \frac{5}{4}</math>                      <input type="checkbox"/> <math>750 \times \frac{1}{2}</math></p> <p><input type="checkbox"/> <math>750 \times \frac{3}{8}</math>                      <input type="checkbox"/> <math>750 \times 1\frac{1}{3}</math></p> <p><input type="checkbox"/> <math>750 \times 4</math>                      <input type="checkbox"/> <math>750 \times \frac{1}{6}</math></p>		