

Week 1

$$\begin{array}{r} 863 \\ - 225 \\ \hline \end{array}$$

$$\begin{array}{r} 548 \\ - 356 \\ \hline \end{array}$$

$$\begin{array}{r} 3503 \\ - 1356 \\ \hline \end{array}$$



Remember to start with the 10s.

$$\begin{array}{r} 54 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ \times 87 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ \times 28 \\ \hline \end{array}$$

Write the multiples of 6: 6, 12, _____, _____, _____, _____, _____, _____, _____, _____

Solve. Show your work.

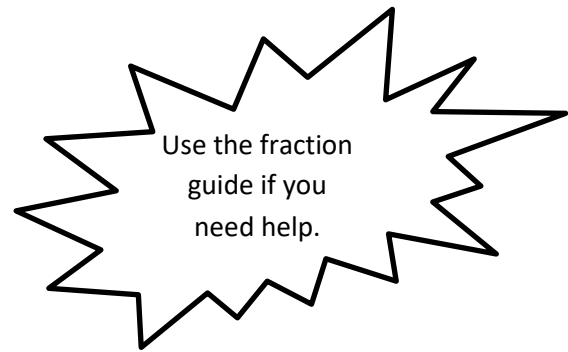
Lymir wanted to save up \$96 to get a new pair of sneakers. His mom said she would pay him \$6.00 an hour to do extra work in the yard. He worked for 3 hours on Monday, 2 hours on Tuesday and 4 hours on Wednesday. How many more hours does he need to work to have enough money for the sneakers?



Add or multiply. Write the answer as a mixed number. Be sure your answer is not left as an improper fraction.

$$2 \frac{2}{4} + 4 \frac{1}{4} =$$

$$3 * \frac{5}{8} =$$



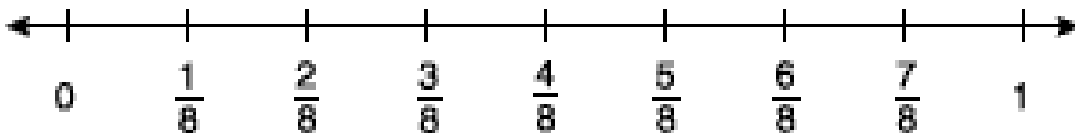
Use < or > to compare the fractions. Show your work.

$$\frac{2}{7} \bigcirc \frac{3}{5}$$

$$\frac{3}{4} \bigcirc \frac{3}{8}$$

$$\frac{7}{9} \bigcirc \frac{3}{4}$$

Label $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$ Draw a fraction candy bar if you need to.

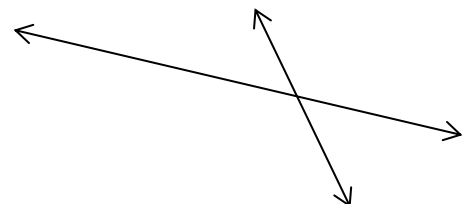
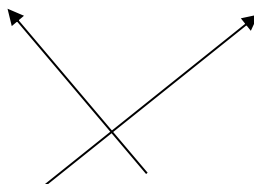
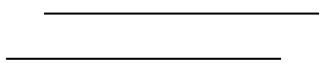


Use the definitions to label the figures.

parallel – do not ever touch

intersecting- cross

perpendicular- cross at a right angle



Week 2

$$\begin{array}{r} 952 \\ - 538 \\ \hline \end{array}$$

$$\begin{array}{r} 834 \\ - 653 \\ \hline \end{array}$$

$$\begin{array}{r} 900 \\ - 564 \\ \hline \end{array}$$

$$\begin{array}{r} 8483 \\ - 4539 \\ \hline \end{array}$$

Remember to start with the 10s.

$$\begin{array}{r} 82 \\ \times 46 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ \times 92 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ \times 67 \\ \hline \end{array}$$

Write the remainder as a fraction. (The remainder over the number you are dividing by.)

$76 \div 8 = \underline{\hspace{2cm}}$

$86 \div 9 = \underline{\hspace{2cm}}$

Write the multiples of 8: 8, 16, , , , , , ,

Solve. Show your work.

Lymir's basketball practice started at 3:45 p.m. It lasted for two hours and twenty minutes.

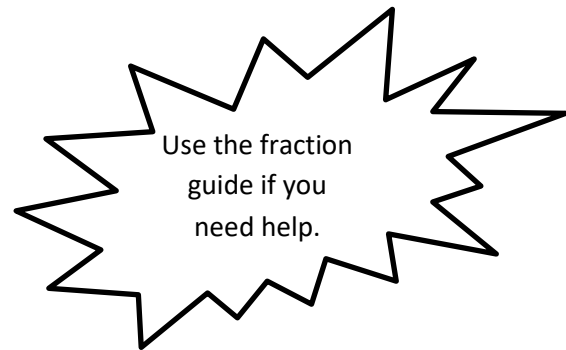
What time was practice over?



Add or multiply. Write the answer as a mixed number. Be sure your answer is not left as an improper fraction.

$$4 \frac{2}{3} + 3 \frac{2}{3} =$$

$$7 * \frac{3}{4} =$$



Use $<$, $>$ or $=$ to compare the fractions. Show your work if you cross multiply.

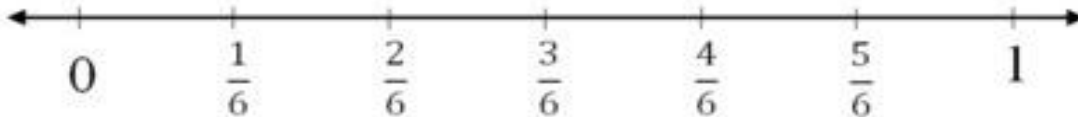
$$\frac{4}{8} \bigcirc \frac{4}{5}$$

$$\frac{3}{4} \bigcirc \frac{6}{8}$$

$$\frac{5}{9} \bigcirc \frac{2}{3}$$

Label $\frac{1}{3}$ $\frac{2}{3}$ $\frac{1}{2}$

Use a fraction candy bar if you need one.



Write three equivalent fractions. (Multiply the numerator and denominator by the same number.)

$$\frac{1}{2}$$

**Get out the shape cards and match the shapes with the name and the attributes.
Check your work using the answer key.

Week 3

$$\begin{array}{r} 754 \\ - 345 \\ \hline \end{array}$$

$$\begin{array}{r} 453 \\ - 281 \\ \hline \end{array}$$

$$\begin{array}{r} 32803 \\ - 12489 \\ \hline \end{array}$$



Start with the 10s.

$$\begin{array}{r} 35 \\ \times 87 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ \times 41 \\ \hline \end{array}$$

Write the remainder as a fraction. (The remainder over the number you are dividing by.)

$59 \div 7 = \underline{\hspace{2cm}}$

$46 \div 5 = \underline{\hspace{2cm}}$

Write the multiples of 7: 7, 14, _____, _____, _____, _____, _____, _____, _____

Write the factors of 24. (all the numbers you multiply to make 24)



Solve. Show your work.

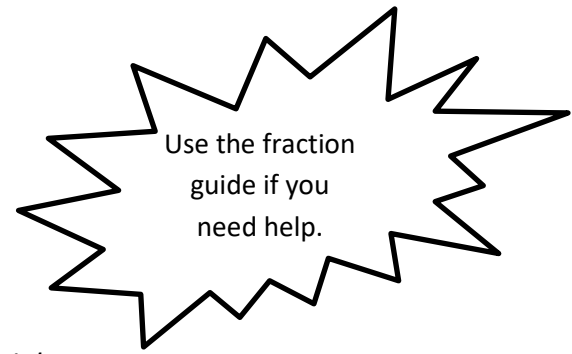
Lymir bought 8 notebooks for school. He paid with a \$20 bill and got \$4 change.
How much did each notebook cost? _____

Solve. Write the answer as a mixed number.

Be sure your answer is not left as an improper fraction.

$$6 \frac{7}{8} - 3 \frac{2}{8} =$$

$$6 * \frac{5}{8} =$$



Use $<$, $>$ or $=$ to compare the fractions. Show your work if you cross multiply.

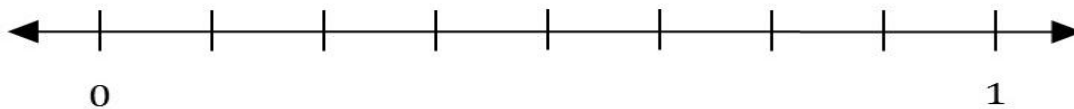
$$\frac{4}{8} \bigcirc \frac{4}{10}$$

$$\frac{6}{8} \bigcirc \frac{7}{10}$$

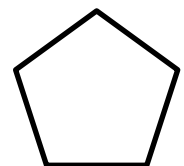
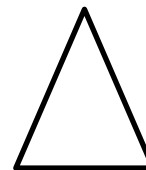
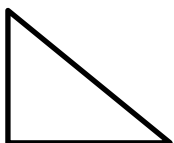
$$\frac{4}{9} \bigcirc \frac{3}{4}$$

Label the number line. (Count spaces, not lines!) Label $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$

You might want to draw a second candy bar.



Circle the shapes with perpendicular sides. (Go back to week one page if you need to review that term.)



Week 4

$$\begin{array}{r} 673 \\ - 427 \\ \hline \end{array}$$

$$\begin{array}{r} 853 \\ - 481 \\ \hline \end{array}$$

$$\begin{array}{r} 700 \\ - 389 \\ \hline \end{array}$$

$$\begin{array}{r} 27804 \\ - 34828 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ \times 47 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ \times 72 \\ \hline \end{array}$$

Write the remainder as a fraction. (The remainder over the number you are dividing by.)

$67 \div 9 = \underline{\hspace{2cm}}$

$38 \div 4 = \underline{\hspace{2cm}}$

Factors of 24:

Multiples of 8: 8

Circle the number that is *both* a factor of 24 and a multiple of 4. 2 6 9 12 15 48

Solve. Show your work.

Lymir went to the store. He spent \$50. He bought 3 binders that cost \$6 each.

He bought three packs of pens that cost \$3 each. He bought a backpack too.

How much did the backpack cost?

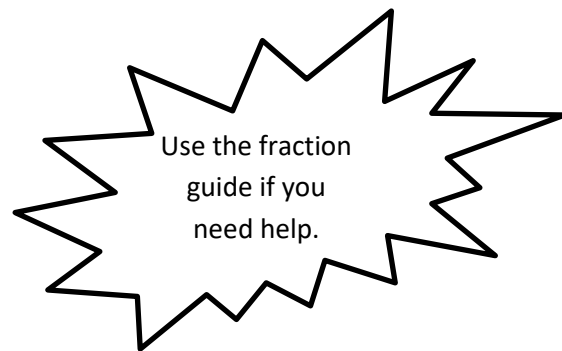


Solve. Write the answer as a mixed number.

Be sure your answer is not left as an improper fraction.

$$5 \frac{3}{8} + 3 \frac{7}{8} =$$

$$8 * \frac{6}{8} =$$



Use $<$, $>$ or $=$ to compare the fractions. Show your work if you cross multiply.

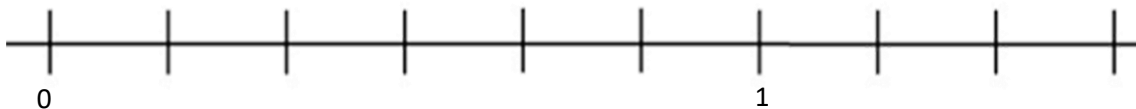
$$\frac{3}{4} \bigcirc \frac{3}{8}$$

$$\frac{7}{8} \bigcirc \frac{9}{10}$$

$$\frac{4}{6} \bigcirc \frac{3}{4}$$

Label the number line. (Count spaces, not lines!) Label $\frac{1}{2}$ $\frac{1}{3}$ $\frac{2}{3}$

You might want to draw a second candy bar.



Write three equivalent fractions. (Multiply the numerator and denominator by the same number.)

$$\frac{2}{3}$$

**Get out the shape cards and match the shapes with the name and the attributes.
Check your work using the answer key.

Week 5

$$\begin{array}{r} 892 \\ - 358 \\ \hline \end{array}$$

$$\begin{array}{r} 785 \\ - 392 \\ \hline \end{array}$$

$$\begin{array}{r} 7403 \\ - 5298 \\ \hline \end{array}$$

$$\begin{array}{r} 45306 \\ - 21782 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ \times 81 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ \times 29 \\ \hline \end{array}$$

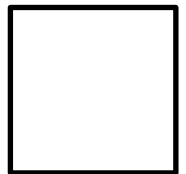
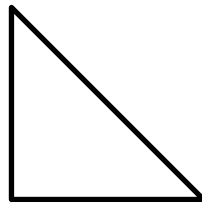
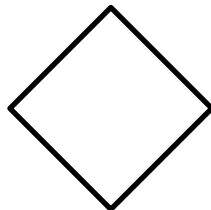
$$\begin{array}{r} 84 \\ \times 27 \\ \hline \end{array}$$

Write the remainder as a fraction. (The remainder over the number you are dividing by.)

$75 \div 8 = \underline{\hspace{2cm}}$

$59 \div 6 = \underline{\hspace{2cm}}$

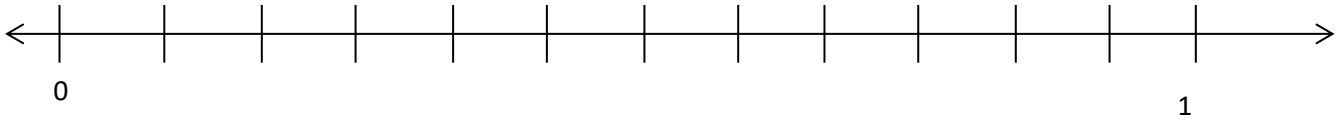
Circle the shapes with parallel sides. (Go back to week one if you need to review that term.)



Label the number line. (Count spaces, not lines!)

Label $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$

You might want to draw a second candy bar.



Write three equivalent fractions. (Multiply the numerator and denominator by the same number.)

$$\frac{3}{4}$$

Use $<$, $>$ or $=$ to compare the fractions. Show your work if you cross multiply.

$$\frac{4}{5} \bigcirc \frac{3}{8}$$

$$\frac{7}{8} \bigcirc \frac{2}{3}$$

$$\frac{6}{9} \bigcirc \frac{2}{3}$$

Solve. Show your work.

Lymir was having a party. He invited 27 people. He rented tables that could hold 8 people each. How many tables did he need to rent so that everyone had a seat? _____

If the tables cost \$20 each to rent, how much did he have to pay for the tables? _____

Write the factors of 36. (Factors are the numbers you can multiply to get 36.)

Week 6

$$\begin{array}{r} 742 \\ - 573 \\ \hline \end{array}$$

$$\begin{array}{r} 908 \\ - 453 \\ \hline \end{array}$$

$$\begin{array}{r} 4329 \\ - 2172 \\ \hline \end{array}$$

$$\begin{array}{r} 33023 \\ - 13771 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ \times 64 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ \times 92 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 18 \\ \hline \end{array}$$

Write the remainder as a fraction. (The remainder over the number you are dividing by.)

$83 \div 9 = \underline{\hspace{2cm}}$

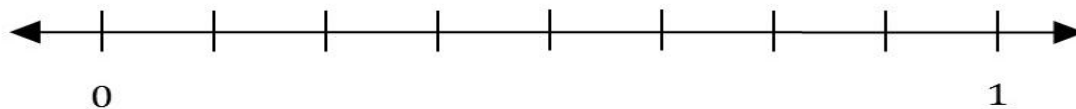
$59 \div 8 = \underline{\hspace{2cm}}$

Write three equivalent fractions. (Multiply the numerator and denominator by the same number.)

$$\frac{1}{3}$$

Label the number line. (Count spaces, not lines!) Label $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$

You might want to draw a second candy bar.



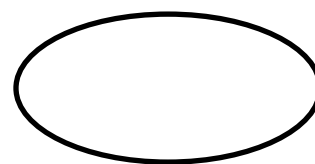
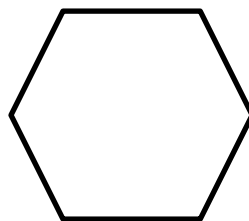
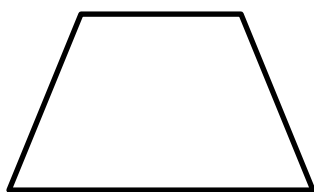
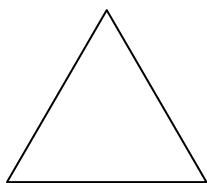
****Get out the shape cards and match the shapes with the name and the attributes.**

Check your work using the answer key.

Which shapes (other than the parallelogram) are parallelograms?

Which shape (other than the rhombus) is a rhombus with right angles? _____

Draw the lines of symmetry on each shape.



Solve. Show your work.

Lymir is in charge of making cookies for a bake sale. The recipe he used calls for $2\frac{1}{2}$ cups of flour and makes 20 cookies. He needs to make 60 cookies. How many cups of flour will he need? _____

Factors of 12: _____

Multiples of 3: 3 _____

Circle the number that is *both* a factor of 12 and a multiple of 3. 2 8 12 15 24

Add or multiply. Write the answer as a mixed number. Be sure your answer is not left as an improper fraction.

$$3 \frac{7}{8} + 4 \frac{5}{8} =$$

$$6 * \frac{7}{8} =$$

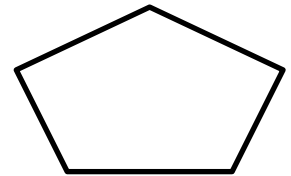
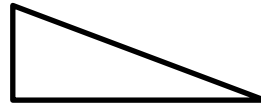
Use < or > to compare the fractions. Show your work if you cross multiply.

$$\frac{3}{8} \bigcirc \frac{3}{4}$$

$$\frac{6}{12} \bigcirc \frac{1}{2}$$

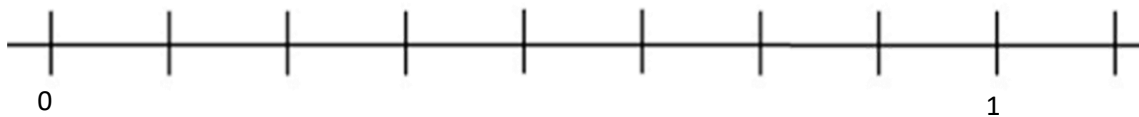
$$\frac{5}{8} \bigcirc \frac{2}{4}$$

Circle the shapes that have at least one right angle. Mark all the right angles with a box.



Label the number line. (Count spaces, not lines!) Label $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$

You might want to draw a second candy bar.



Week 8

$$\begin{array}{r} 563 \\ - 398 \\ \hline \end{array}$$

$$\begin{array}{r} 673 \\ - 453 \\ \hline \end{array}$$

$$\begin{array}{r} 8303 \\ - 1721 \\ \hline \end{array}$$

$$\begin{array}{r} 67000 \\ - 24673 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 98 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ \times 97 \\ \hline \end{array}$$

Write the remainder as a fraction. (The remainder over the number you are dividing by.)

$59 \div 7 =$ _____

$68 \div 9 =$ _____

Solve. Show your work. (Tip: draw a pizza or a number line to help you see the equivalent fractions.)

Lymir ordered a pizza for dinner. It was cut into 8 slices.

He ate $\frac{1}{2}$ of the pizza. His friend ate $\frac{1}{4}$ of the pizza. How many slices were left? _____



****Get out the shape cards and match the shapes with the name and the attributes.
Check your work using the answer key.**

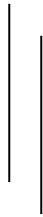
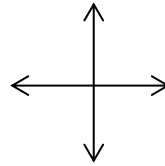
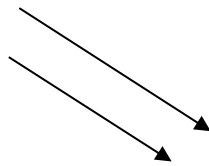
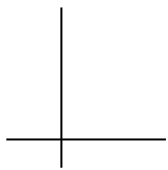
6 sides _____ 5 sides _____ 8 sides _____

Add or multiply. Write the answer as a mixed number. Be sure your answer is not left as an improper fraction.

$$8 \frac{7}{10} + 3 \frac{9}{10} =$$

$$12 * \frac{6}{8} =$$

Label each set of figures as parallel or perpendicular. (See week one for definitions of those terms.)



Label the number line. (Count spaces, not lines!)

Label $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$

You might want to draw a second candy bar.

