

First Name _____ **Last Name** _____

Welcome to Summer Math

Your child has learned so much in math class this year. To keep those skills sharp, we are asking that your child works on one page a week during the summer. Each page should take about 20 minutes to complete. **To retain the math skills learned this school year, it is much better to work on the pages a little at a time rather than waiting until the end of summer.** The math covered in these pages includes topics they learned last year. No new material is introduced in this packet.

Please return the packet with your student in the fall.

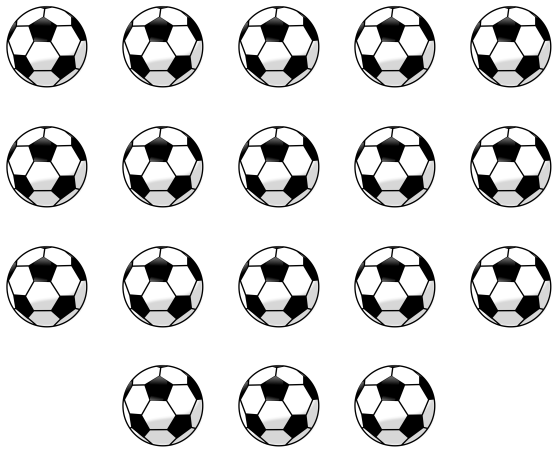
Feel free to email me if you have any questions.
dlr@beachwoodschools.org

Thank you for your support.

Diana Romanoff
Bryden/Hilltop Math Specialist

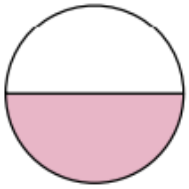
Week 1 - Week of June 8, 2026

Sort 18 balls into groups of 3. How many groups are there? _____



Write a number with 0 hundreds, 4 ones, and 3 tens in standard form.

Select the fraction that is shaded.



A. one-half
B. two-halves
C. one-fourth

$$\begin{array}{r} 147 \\ +\ 65 \\ \hline \end{array} \qquad \begin{array}{r} 249 \\ +\ 54 \\ \hline \end{array}$$

<, >, =

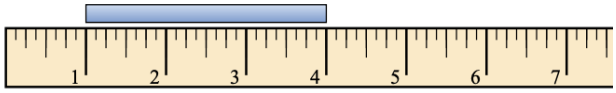
665 ◯ 309

114 birds were sitting in a tree. 21 more birds flew up to the tree. How many birds were there altogether in the tree?

Week 2 - Week of June 15, 2026

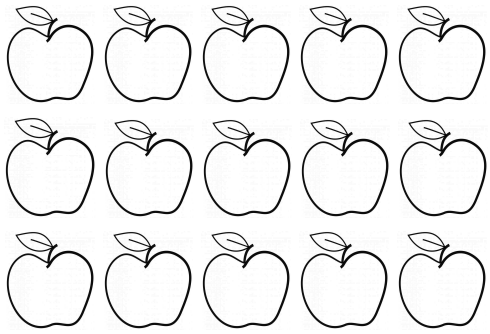
29 birds were sitting in a tree. Some more fly up to the tree. Then there were 142 birds in the tree. How many more flew up to the tree?

What is the length of the bar?



_____ Inches

Sort 15 apples into groups of 5. How many groups are there?_____



$$\begin{array}{r} 480 \\ +\ 96 \\ \hline \end{array} \qquad \begin{array}{r} 724 \\ +\ 77 \\ \hline \end{array}$$

Write a number with 3 hundreds, 1 one, 7 tens in standard form.

Beth has 74 crayons. She gives 25 of them away to Jen. How many crayons does Beth have left?

Week 3 - Week of June 22, 2026

$$\begin{array}{r} 338 \\ +164 \\ \hline \end{array} \qquad \begin{array}{r} 761 \\ +139 \\ \hline \end{array}$$

Cindy's mom baked 41 cookies. Paul's dad baked 38 cookies. Cindy and Paul ate 6 cookies each and then brought them to school for a party. How many cookies did they bring to school altogether?

Select the fraction that is shaded.



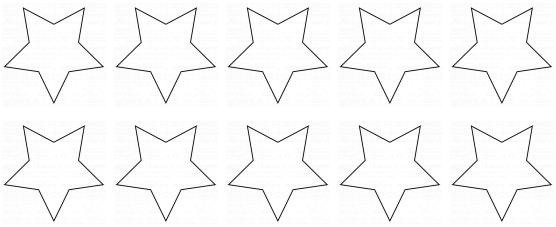
A. three-fourths
B. two-fourths
C. four-fourths

<, >, =

909 ◯ 990

18 children were riding on the bus. At the bus stop, some more children got on the bus. Then there were 25 children altogether on the bus. How many children got on the bus at the bus stop?

Sort 10 stars into groups of 2. How many groups are there?_____



Week 4 - Week of June 29, 2026

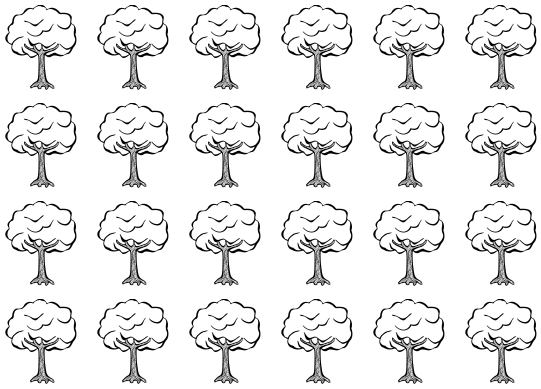
Write a number with 1 ten, 3 hundreds, 7 ones in standard form.

On the first day of the week, Pat had 139 stickers. Pat earned 22 more during the week. How many stickers did Pat have at the end of the week?

Round to the underlined digit

$\underline{6}93$

Sort 24 trees into groups of 6. How many groups are there? _____



$$\begin{array}{r} 623 \\ +\,479 \\ \hline \end{array} \qquad \begin{array}{r} 584 \\ +\,215 \\ \hline \end{array}$$

Round to the underlined digit

$3\underline{1}8$

Week 5 - Week of July 6, 2026

<, >, =

3 tens, 6 ones ◯ **236**
2 hundreds

$$\begin{array}{r} 328 \\ -\ 68 \\ \hline \end{array} \qquad \begin{array}{r} 169 \\ -\ 74 \\ \hline \end{array}$$

Write the 660 in expanded form

_____+_____+_____

Round to the underlined digit

183

Draw 14 Dots. Put 7 dots in each group. How many groups are there?_____

Kelly had 56 apples. How many more apples does Kelly need to pick to have 105 apples altogether?

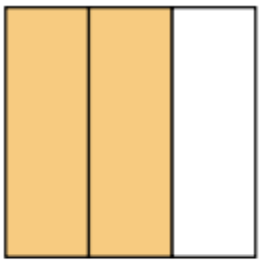
Week 6 - Week of July 13, 2026

Round to the underlined digit.

9<u>2</u>3

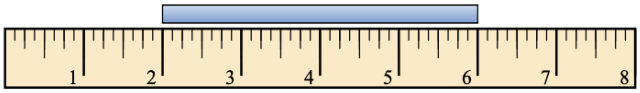
$$\begin{array}{r} 943 \\ -\ 52 \\ \hline \end{array} \qquad \begin{array}{r} 517 \\ -\ 63 \\ \hline \end{array}$$

Select the fraction that is shaded.



A. one-quarter
B. four-quarters
C. two-thirds

What is the length of the bar?



_____ **Inches**

Write a number with 7 tens, 6 ones, 2 hundreds in standard form.

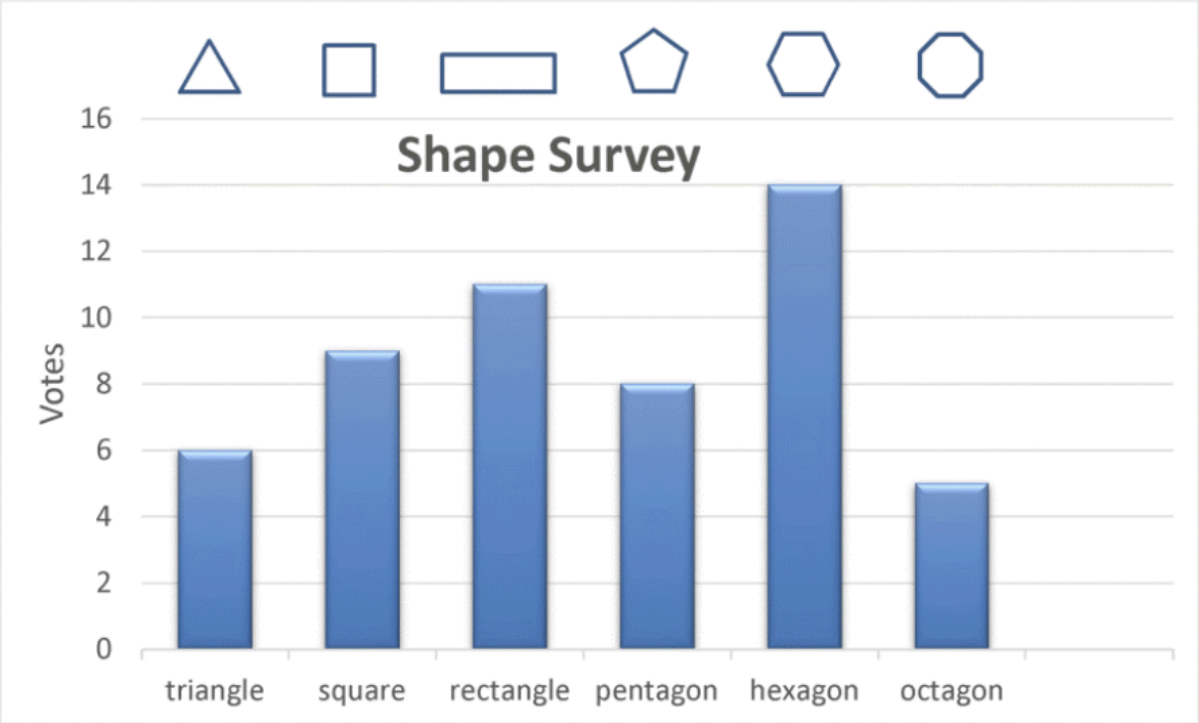
Draw 14 butterflies. Put 7 butterflies in each group. How many groups are there? _____

Week 7 - Week of July 20, 2026

Name Date

BAR GRAPHS SHEET 2A - SHAPE SURVEY

The children in Salamander Class had a vote to find their most popular shape. Each child had 2 votes.



1) What was the most popular shape? _____

2) What was the least popular shape? _____

3) How many voted for the pentagon? _____

4) How many voted for the triangle? _____

5) How many voted for the rectangle? _____

6) How many voted for the octagon? _____

7) How many voted for the square? _____

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Week 8 - Week of July 27, 2026

Round to the underlined digit

$\underline{4}32$

Write the 409 in expanded form

____+____+____

Sort 15 apples into groups of 5. How many groups are there?

_____

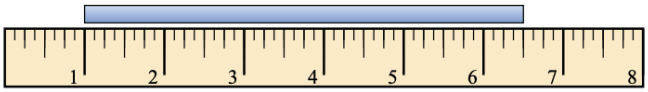
Todd has some gum. Steve gave him 16 more pieces of gum and 4 chocolate bars. Now Todd has 54 pieces of gum. How many pieces of gum did Todd have to start with?

Josh had 142 pencils. He gave 31 pencils to Dorothy. How many pencils does Josh have left?

$$\begin{array}{r} 836 \\ -\,268 \\ \hline \end{array} \qquad \begin{array}{r} 545 \\ -\,385 \\ \hline \end{array}$$

Week 9 - Week of August 3, 2026

What is the length of the bar?



_____ Inches

Sort 20 balls into groups of 10. How many groups are there? _____



Round to the underlined digit

3<u>6</u>7

Write the 872 in expanded form

_____ + _____ + _____

Nell collects baseball cards. She had 304 cards. She gave some of her cards to Jeff and now has 276 cards left. How many cards did Nell give to Jeff?

$$\begin{array}{r} 905 \\ -\,628 \\ \hline \end{array} \qquad \begin{array}{r} 734 \\ -\,461 \\ \hline \end{array}$$

Congratulations! You did it.

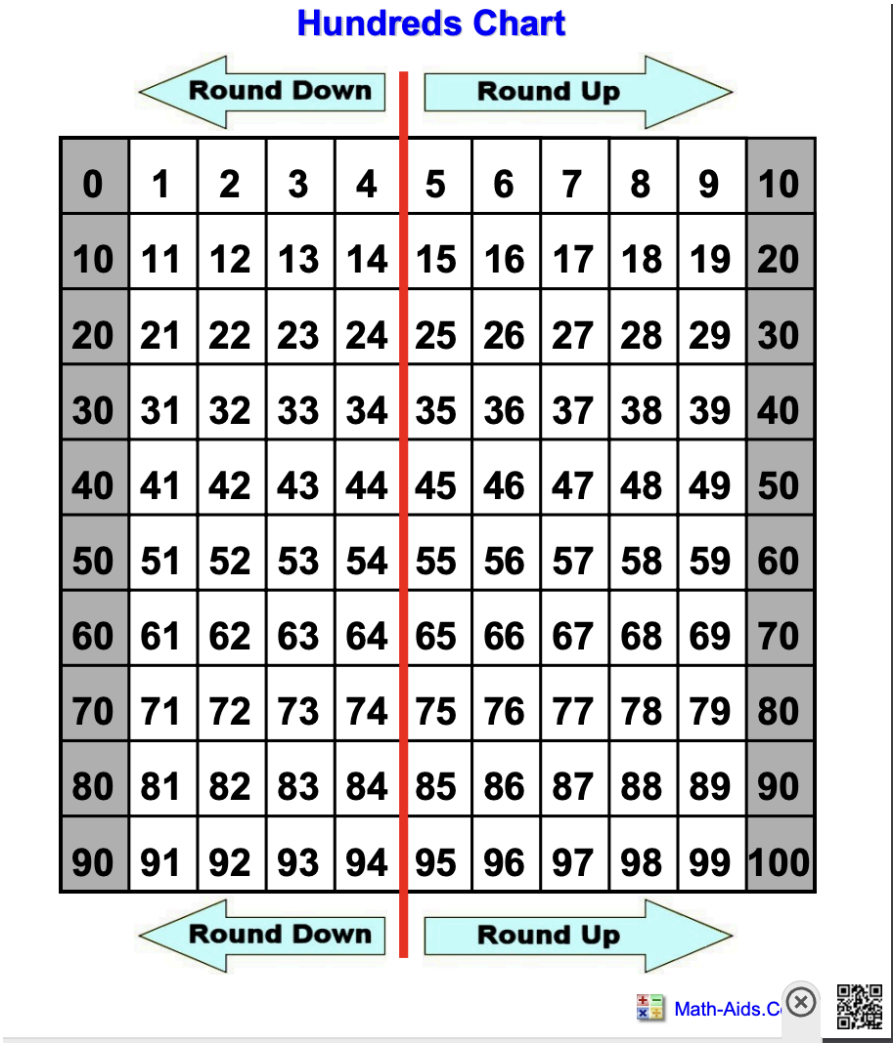
Return this packet to school in the fall.

Make sure the packet has your **FIRST AND LAST NAME** on it.

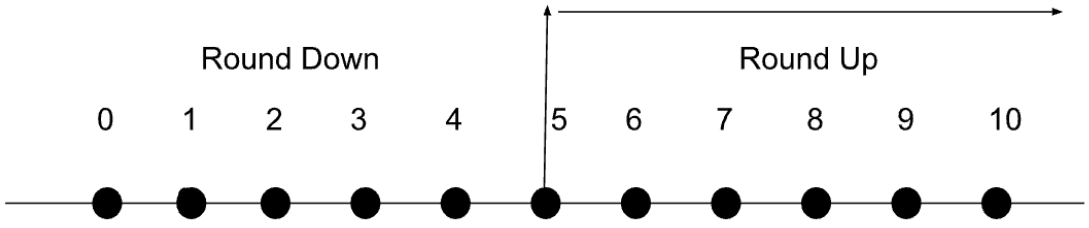
Have a
WONDERFUL
Summer!

Tools for solving problems

Rounding



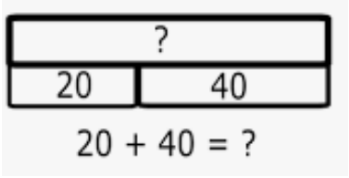
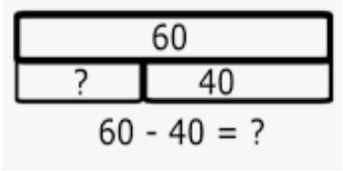
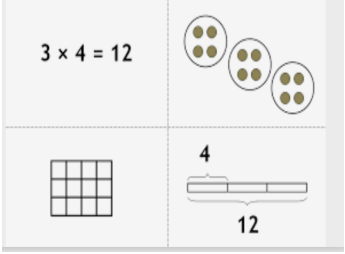
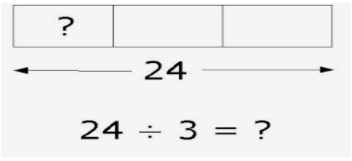
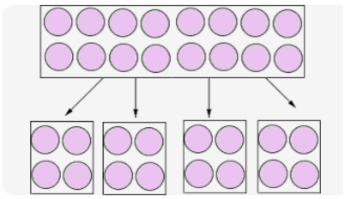
Rounding with a Number Line



Solving Word Problems



Models for Solving Computation Problems

Addition	Subtraction	Multiplication	Division
			 

Telling Time





Romanoff - Summer 2026