

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.

Week 1 - Week of June 8, 2026

Plus One

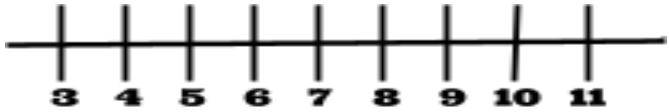
$13 + \square = ____$

Plus Two

Two more than 6 is _____

Use the number line to solve.

$4 + 3 = \square$



Doubles

Draw and solve the problem.

There are three scoops of ice cream on one cone. How many scoops would be on two cones.

Fill in the missing number.

$5 + ____ = 10$

$____ + 3 = 10$

$0 + ____ = 10$

Counting by 10

Fill in the missing numbers.

70, ____, 90, ____ , ____

Week 2- Week of June 15, 2026

Counting by 5

Fill in the missing number

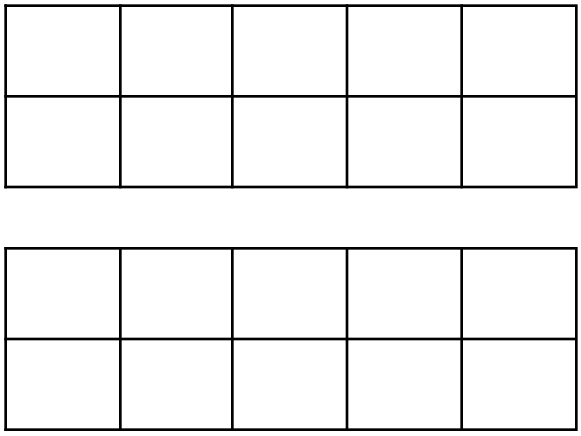
15, ____, 25, ____ , ____

What comes before and after

_____, 83, _____

Represent the problems using the ten frames.

12 + 1 = ___



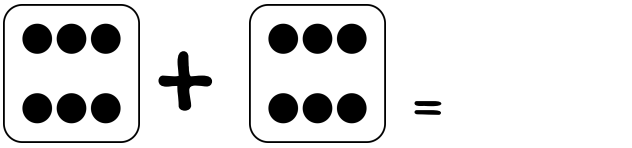
□ + 2 = 18

12 + 2 = _____

16 + 3 = _____

9 + 5 = _____

Doubles



Week 3- Week of June 22, 2026

The teacher needs 10 students to help her. She picked 6 students. How many more students does she need to pick?

Counting by 10

Fill in the missing numbers. count By 10

35, ____, 55, ____ , ____

Counting by 5

Fill in the missing number. Count by 5

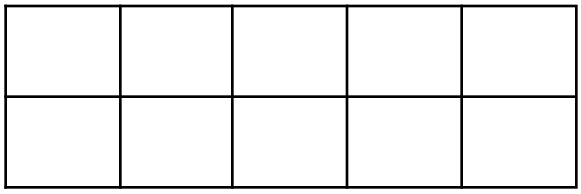
35, ____, 45, ____ , ____

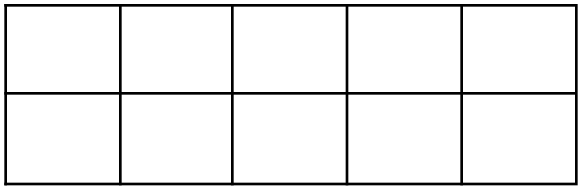
What comes before and After

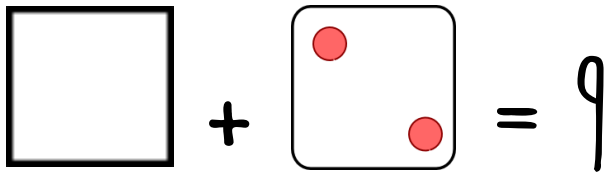
_____, 12, _____

Represent the problems using the ten frames.

9 + 1 = ___







Week 4- Week of June 29, 2026

15 + 2 = ____

11 + 5 = ____

10 + 3 = ____

10 + 10 = ____

8 + 8 = ____

7 + 7 = ____

Connect the numbers to make 10

3*	*10
6*	*4
0*	*7

Fill in the missing numbers. count By 10

5, ____, 25, ____ , ____

Fill in the missing number. Count by 5

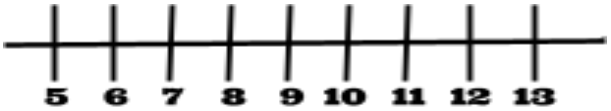
5, ____, 15, ____ , ____

What comes before and After

_____, 70, _____

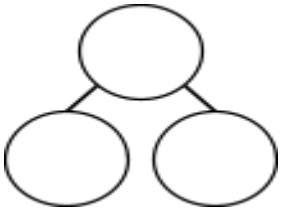
Week 5- Week of July 6, 2026 Word Problems

Josie has 12 shells. He gave 5 to his cousin. How many does he have left?





Chante had 8 marbles. She got some more and now she has 12. How many marbles did she get to make 12?





Lenny has 10 balloons. 4 of the balloons pop. How many balloons does Lenny have now?

Draw



Jenny says 5+4 is 9. Tim Says 7+2 is 9. Who is correct? Use the models below to prove it.

Jenny



Tim

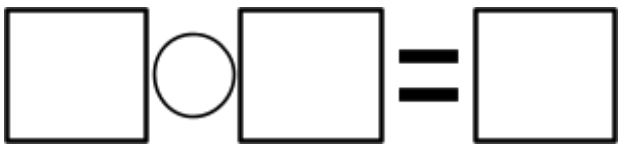


Who is correct? Jenny Tim Both

Two classes are collecting cans for donation. Mrs. Brown's class collects 10 cans. Mrs. Rice's class collects 10 cans. Use tally marks to see how much the classes collected together.

Mrs. Brown	Mrs. Rice	Total

Use any strategy you want to solve the problem. Miribell needed 15 beads to make a bracelet. She had 7 beads. How many beads does she need to buy to finish the bracelet?



Week 6 - Week of July 13, 2026

Comparing Numbers, <, >, =

1 tens 14 ones ◯ 2 tens 4 ones

Fill in the blanks

115, 116, ____, ____, ____, 120



What is the time? _____

Fill in the blank

15 + 2 = _____

11 + 5 = _____

10 + 3 = _____

Jason drew the diagram below.

X	X	X	X						

0	0	0	0	0	0	0			

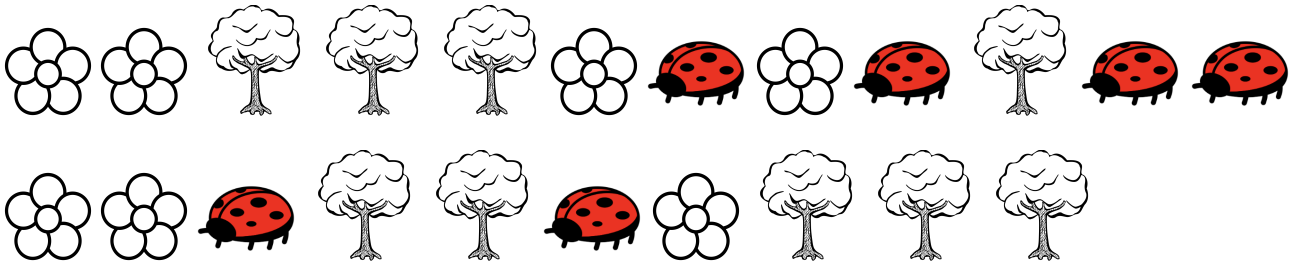
Write an equation to represent his model.

□ ◯ □ = □

Complete the tape diagram.

20	
13	

Week 7 - Week of July 20, 2026



Tally Chart - At the Park

Items	Tallies	Total
Flowers		
Lady bugs		
trees		

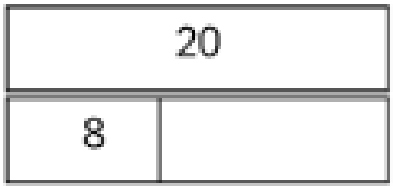
Graph

At the Park

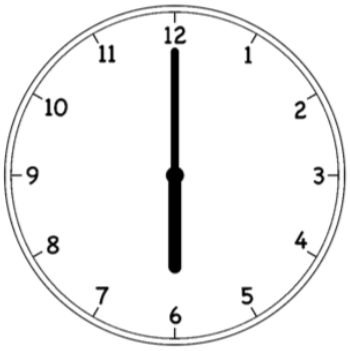
10	10	10
9	9	9
8	8	8
7	7	7
6	6	6
5	5	5
4	4	4
3	3	3
2	2	2
1	1	1
FLOWER	LADYBUG	TREE

Week 8 - Week of July 27, 2026

Complete the tape diagram.



Tamra has 12 coins. Willie has 8 coins. How many more coins does Tamra have than Willie?



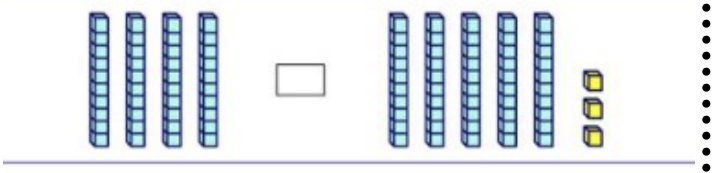
What is the time? _____

Fill in the blanks.

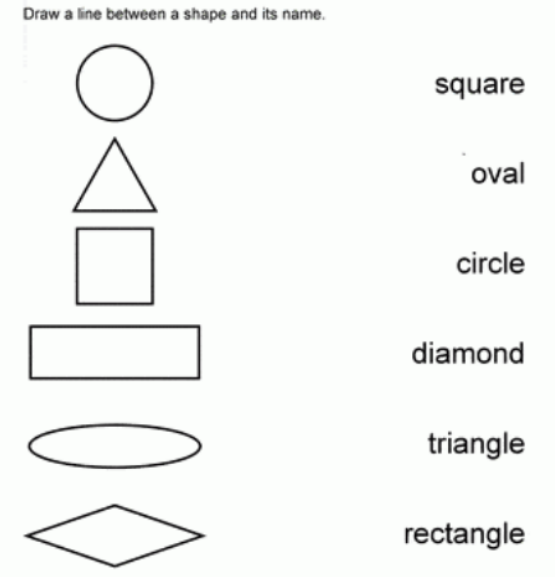
27, 28, _____, _____, _____, 32

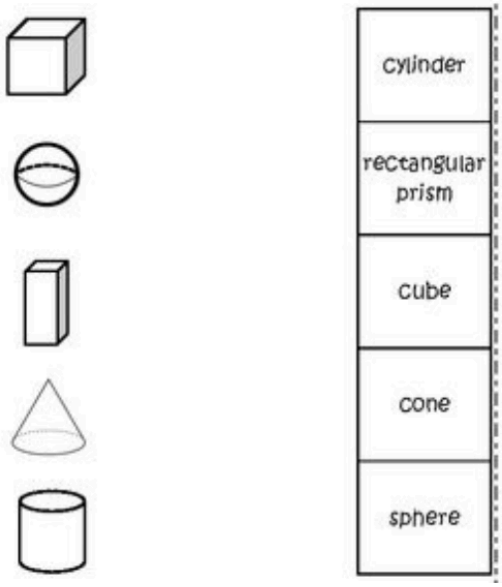
Maria had 17 friends at her party. Some of them went outside to see the piñata. There were 4 friends remaining in the room. How many friends went outside?

Comparing Numbers, <, >, =

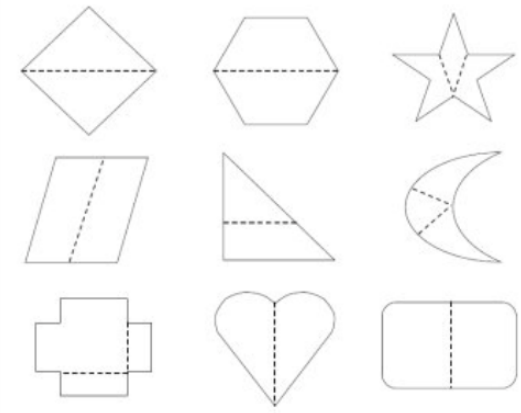


Week 9 - Week of August 3, 2026

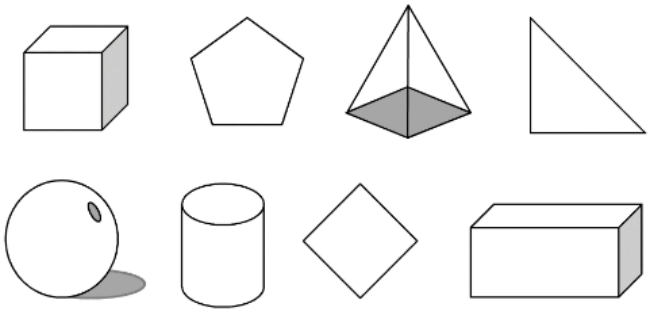




Circle the shape that is divided into equal parts.



Circle the three dimensional shapes.



Find a picture of a 2 dimensional object and glue it below. Label the picture with the name of the shape.

Find a picture of a 3 dimensional object and glue it below. Label the picture with the name of the shape.

Congratulations! You did it.

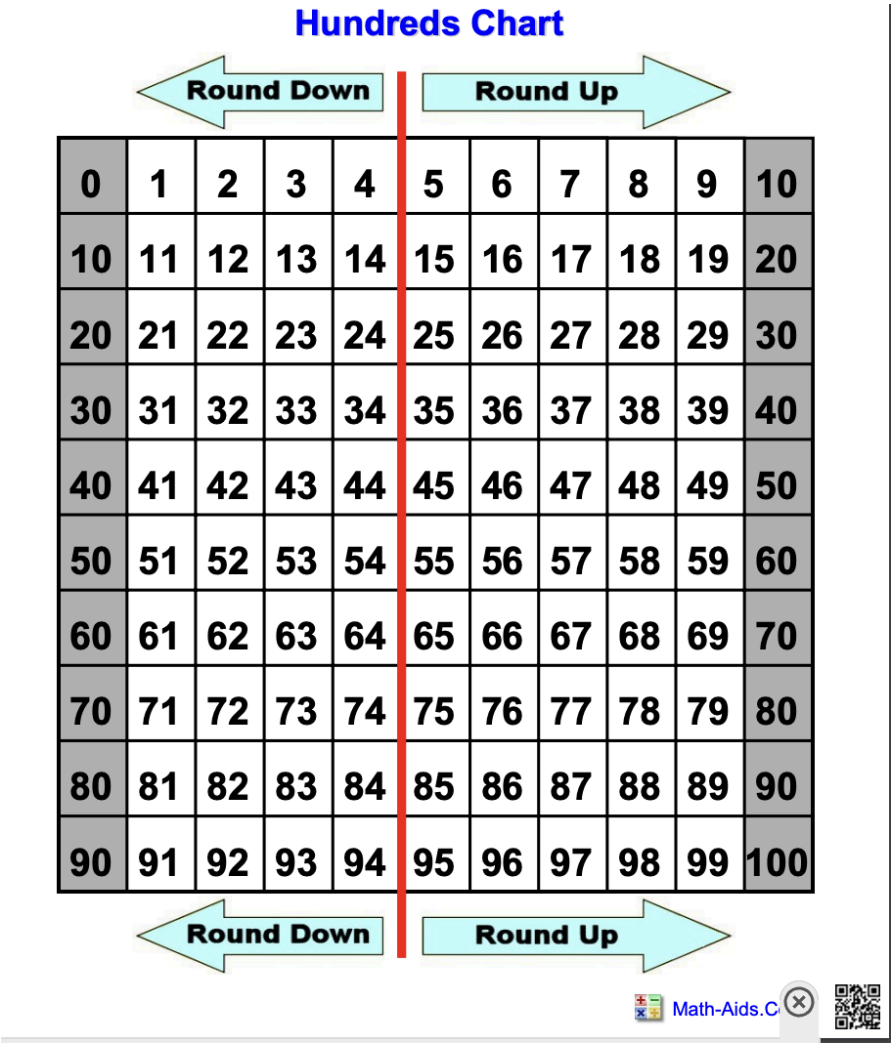
Return this packet to school in the fall.

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

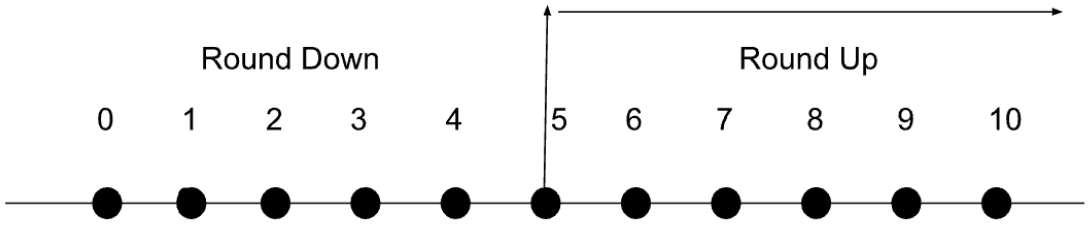
Have a
WONDERFUL
Summer!

Tools for solving problems

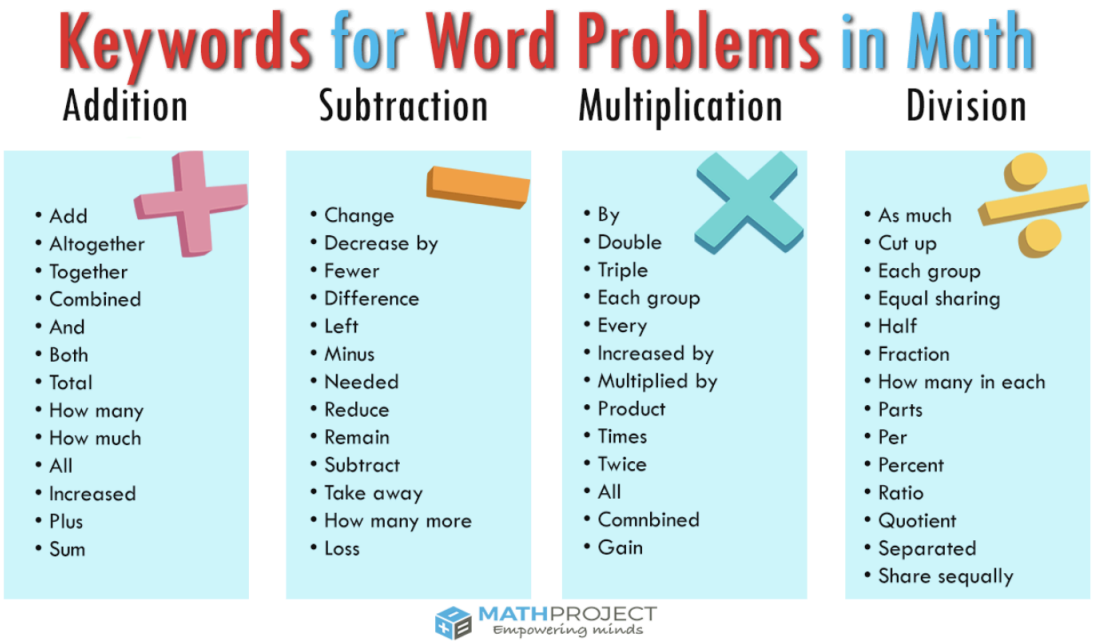
Rounding



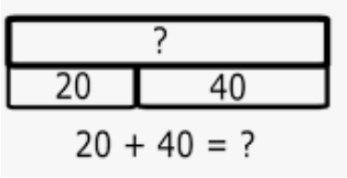
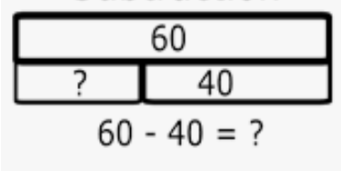
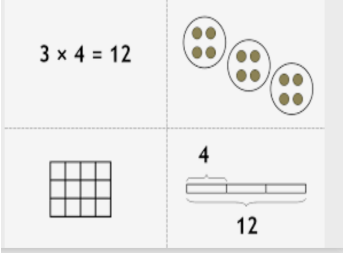
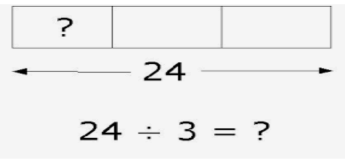
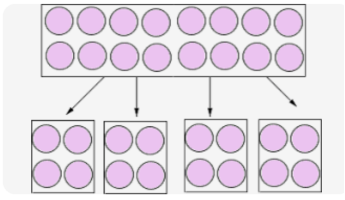
Rounding with a Number Line



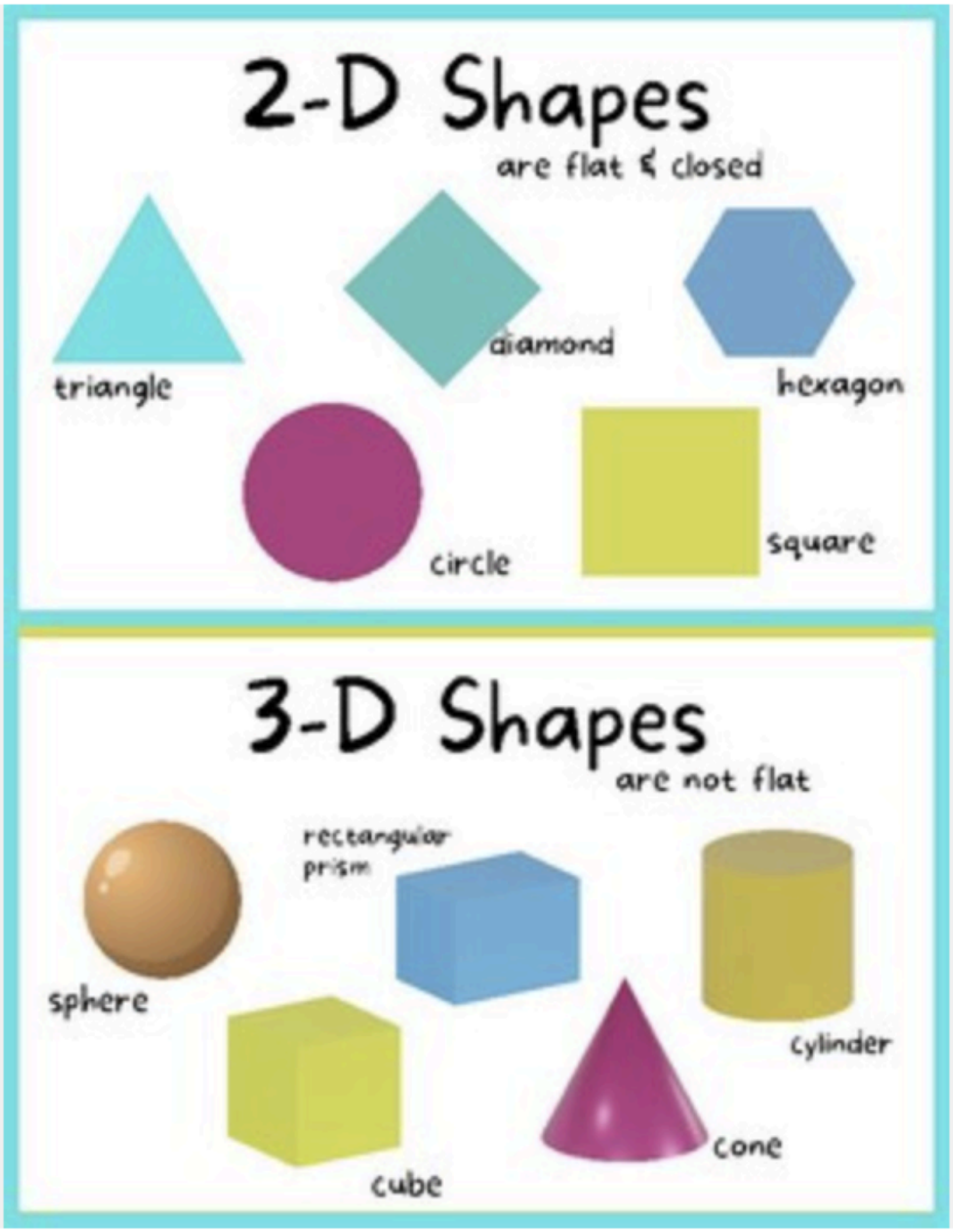
Solving Word Problems



Models for Solving Computation Problems

Addition	Subtraction	Multiplication	Division
			 

Geometry


2-D Shapes
are flat & closed
triangle
diamond
hexagon
circle
square
3-D Shapes
are not flat
sphere
rectangular prism
cylinder
cube
cone