Name:	

Complete a total of 36 tasks. You may choose activities from the calendar or problems from the packet. Mix it up anyway you like. Record your responses on a separate piece of paper.

Math Calendar

Monday	Tuesday	Wednesday	Thursday	Friday	Sunday
How many times	Add the ages of	Flip a coin 50	Go on a	Name 5 ways to	Make a paper
can you fold a	all the people	times. Tally each	scavenger hunt.	make 30 cents.	plate clock and
piece of paper in	who live in your	time you flip.	See how many	Draw a picture	use it!
half? Try with	house.	How many heads	3D shapes you	to show your	
4 different sizes	What is the sum?	and tails did you	can find. Look	thinking and	
of paper. Do you	Write an	get? Was there a	for rectangular	write the	
have the same	equation (a math	difference?	prisms.	number	
number of folds	sentence).			sentences.	
with all sizes?					
The answer is	Look at a	Solve:	How	Take an	Put on a timer for
20. What could	clock. What	25 + 19 =		ice cube	15 minutes. Then
the question	time is it?	Now make up a	many times can	out of	write down as
be?	How many	word	you hop	the	many ways as
00.	minutes until the	problem for	on your	freezer.	you can to make
	next hour?	this equation.	left	Put it	100. You may
		1	foot in one	in a cup. Count	use addition,
			minute? Your	by twos until it	subtraction etc.
			right foot? What's	melts. Did you	
			the difference?	count more than	
			Test other people	one hundred?	
			in your family.		

Monday	Tuesday	Wednesday	Thursday	Friday	Sunday
Make an	Finish making	Find a flower	Line up four	Play adding ten	
addition/subtraction	your game	with an odd	different	Roll a die. Add	
game using large	and try	number of petals.	figures (blocks	ten to the number	
paper, crayons, and	playing it with a	Do all flowers	or small toys).	rolled. Record	
index cards	family	have the same	How many ways	your number	· · · · · · · · · · · · · · · · · · ·
	member or	number of	can you line	sentence. Repeat	
	friend!	petals?	them up?	ten times.	sheet of paper
			Keep a list or		
			chart.		
D 1.1	D 1	XXII C	G	A 1	3 (1 1 1 1
Record the	Balance on one	When you go for	Geometry City.	Ask a parent or	Make lemonade.
temperature outside	foot. Time	a walk in your	Cut out squares,	the grown up in	List the
in the early	yourself. Now have the rest of	neighborhood. What numbers	triangles, and	charge for a handful of coins	ingredients you used to make
morning. Then in the late afternoon.			rectangles of different sizes.	worth less	it and the
How many degrees	your family try it. Record	do you see? Look for even	Measure the	\$2.00. Calculate	directions.
did it change?	everyone's times.	and odd	sides of each	how much you	directions.
did it change:	Who can stand	numbers.	shape in inches.	have	
	on one foot the	numbers.	Make note of	114 V C	
	longest?		this.		
	101150000		Glue the shapes		
			down and		
			decorate.		

Monday	Tuesday	Wednesday	Thursday	Friday	Sunday
Make a rectangular array for 5 x 7 using a paper, buttons, beans, etc. Glue to a sheet of paper.	Create a survey for Favorite Day of the Week. Ask at least 8 people. Create a graph to show your results.	How many different ways can you cut a sandwich into fourths? Try it with real or paper sandwiches.	Use a grocery store flyer or website to plan a breakfast. List all the items you need and record the price of each item. How much will breakfast cost?	What day of the week is it? What is the date? What was the day and the date 2 days ago? What will tomorrow's day and date be? What day and date will it be in 1 week? 2 weeks? 4 weeks?	Estimate how long it will take you to do 50 jumping jacks. Did it take more or less than 2 minutes? Record your time and compare it with a friend's.
100 is the answer. What could the question be? Challenge yourself to think of more questions.	How many days until your birthday?	Palindromes are numbers that are the same forward and backwards. (example: 121). How many can you think of?	Look in your refrigerator. Categorize the items as dairy, fruit, vegetable, meat, grains, fats, and other. Make a tally chart.	Plant some seeds. Will they grow to be about 12 inches or 12 feet? How do you know?	How many days of summer vacation are left before school begins?

Math Packet

Solve

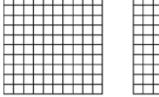
1. Carol is reading a book that has 19 pages. On Sunday she read 4 pages and on Monday she read 11 more pages. How many more pages does Carol have left to read?

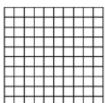
2. Jeremy had 14 books. He placed some of the books on a shelf. He had 8 books left. How many books did Jeremy place on the shelf?

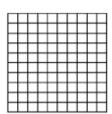
3. Rob made 15 pancakes for his family. Some friends came for breakfast, so Rob made 4 more pancakes. After Rob's family and friends ate, 5 pancakes were left. How many pancakes were eaten in all?

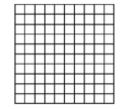
4. Write the number that is 6 hundreds, 2 tens, and 4 ones

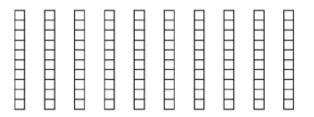
5. Circle the base-ten blocks that would represent the number 304











6. Which number has more than 5 bundles of ten tens?

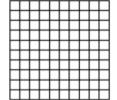
608

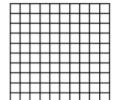
419

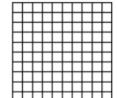
287

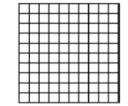
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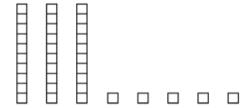
7. What number is shown by the base-ten blocks below?



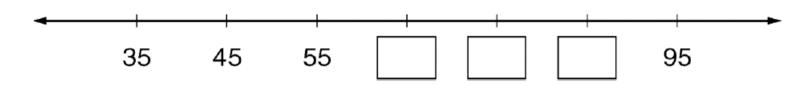








8. Write numbers in the boxes on the number line that are missing in the skip- count pattern.



9. Write one of the symbols <, >, or = to correctly compare the two numbers.

10. Write an even number that is between 41 and 49. Write an equation to show how that number can be made by adding two even numbers.

11. Add the following numbers. Show your work using words or numbers.

31, 25, 10, and 44

12. Fill in the missing numbers when skip counting by 100.

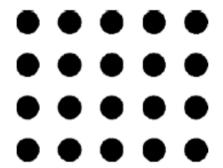
13. Write numbers in the blanks below to show skip counting by 10s.

______, ______, 620,______,

14. Subtract 43 - 28. Show how you solved the problem.

Subtract 49 - 32. Show how you solved the problem. 15.

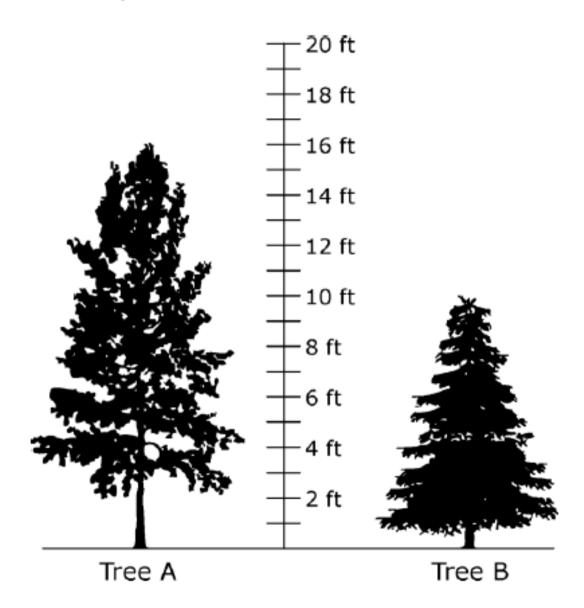
Write the number sentence that represents the array below. 16.



Number Sentence:

17. Show how to find 72 + 38.

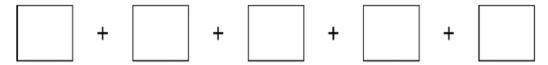
18. In feet, how much taller is tree A than tree B?



19. Look at the array of stars.



Maria wants to write the same number in each box so that the sum equals the number of stars in the array. What number should Maria write in each box?



Grace wants to write the same number in each circle so that the sum equals the number of stars in the array. What number should Grace write in each circle?

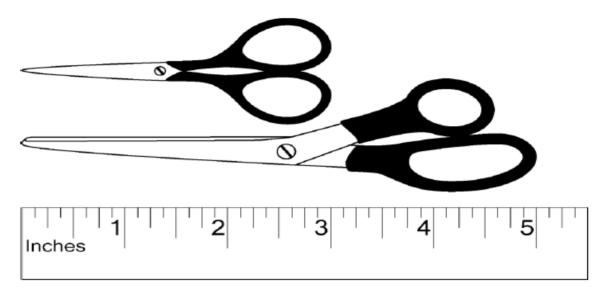
20. Sarah gave her friend the coins shown below.



How much money did Sarah give her friend?

^{21.} Ryan pays for a bottle of juice with 1 one-dollar bill, 1 quarter, 2 dimes and 3 pennies. How much did Ryan pay for the juice?

22.Use the provided ruler to answer the questions below.



What is the length, in inches, of the top pair of scissors?

What is the length, in inches, of the bottom pair of scissors?

How many inches longer is the bottom pair of scissors than the top pair of scissors?

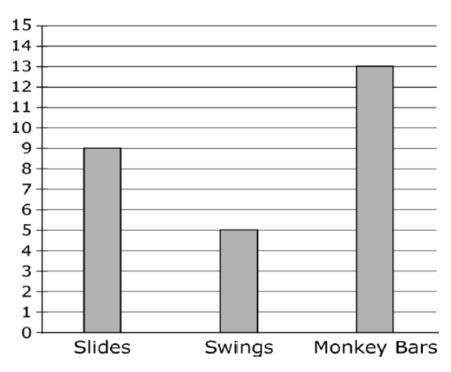
23. The second-grade classes were collecting cans of food for the food drive. They collected 376 cans the first week and 417 cans the second week. What was the total number of cans they collected?

24. A football team sells 589 tickets to the game. Another 256 people buy tickets at the door. How many tickets were sold in all?

25. Solve the following addition and subtraction problems.

26. Aiden made the bar graph below to show the favorite playground equipment of all of the students in his class.

Favorite Playground Equipment



Place a check mark in the oval to choose correct or incorrect for each statement in the table.

Slides are the most favorite playground equipment.

Aiden's class has a total of 26 students in it.

More students said slides and swings combined than said monkey bars.