4.	283 + 115
5.	277 + 624
6.	$5\ 4\ 8$ + 7 5 2
	4.5.6.

7.	$4 \ 3$ - 7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
8.	$\begin{array}{c} 6 5 \\ - 4 7 \end{array}$	11. 15-6-3=
9.	81 - 45	12. 34-7-9=

13. $47 + 35 - 28 =$	16.	$3 \ 6 \ 2$ - 1 4 7
14. $87 - 9 - 29 =$	17.	$ \begin{array}{r} 7 3 4 \\ - 3 3 8 \end{array} $
$ \begin{array}{r} 15. & 4 & 8 & 7 \\ - & 3 & 6 & 1 \end{array} $	18.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

19.	5 0 4 1 - 2 4 6 8	22.	$\begin{array}{cc} 7 & 6 \\ \times & 8 \end{array}$
20.	$\frac{45}{\times 5}$	23.	97×9
21.	$\begin{array}{c} 6 \ 4 \\ \times 9 \end{array}$	24.	2 4 3 \times 6

25.	5 8	28.
	imes 2 7	$9\overline{)}78$
20		
20.	$5\ 2\ 7$	
	\times 62	

29.

42)367

In problems 27-30, solve the problem and put "R" between the quotient and the remainder. (For example, if the quotient is 5 and the remainder is 3, then the answer is 5R3).

27. $53 \div 7 =$

30.

31. Ann has 23 pieces of pink paper and 38 pieces of yellow paper. How many pieces of paper does Ann have altogether?

_____ pieces of paper

32. Bill's family visited a beach. Bill picked up 107 shells yesterday and 135 shells today. In total, how many shells has Bill picked up?

_____ shells

33. Angela has 21 pieces of candy. She gave 12 pieces of them to her brother. How many pieces of candy does Angela have left?

_____ pieces of candy

34. Fred has red tape and blue tape. The red tape is 323 cm long and the blue tape is 237 cm long. How much longer is the red tape than the blue tape?

_____ cm

35. Taylor picked 110 cherries on his farm. He ate 13 cherries and gave 32 cherries to Nancy. How many cherries does Taylor have left?

_____ cherries

36. A gymnastics instructor sent 4 students to get 25 tennis balls each. How many tennis balls did the 4 students bring altogether?

_____ tennis balls

37. Sally is packing pencils into boxes. If 24 pencils are put into each box, how many pencils are needed to make 25 boxes?

_____ pencils

38. Some cars need new tires. Each car needs a set of 4 tires. A tire shop has 84 tires. How many cars can have a new set of tires?

cars

39. Tommy collected 154 bottles for recycling last month. If 7 bottles can be packed into one box, how many boxes would be needed to pack all the bottles?

_____ boxes

40. In Mina's gift shop, each gift box is wrapped with 25 cm of ribbon. If she has 230 cm of ribbon, how many boxes can be wrapped?

_____ boxes

41. When the big shape in the left box is cut along the lines, smaller shapes will be made. How many shapes in the right box will not be made when you cut the big shape? [2.3 points]



Answer : _____

42. In this pattern, you count up by 9 each step. What is the sum of A and B? [2.3 points]



Answer : _____

43. You have placed five shapes on top of each other. Which shape is the second one from the bottom? [3.3 points]



44. See the pattern of the figures below. Which figure belongs in the fourth box? [3.3 points]





45. When the figure below is folded in half, which of the following figures do you get? [3.3 points]





46. The following figures are arranged in a certain pattern. Which of the following figures fits the pattern? [3.3 points]





Sun	Mon	Tue	Wed	Thur	Fri	Sat
7					/	12
					5	19
					25	26
)	

47. In the calendar below, what date is the second Monday? [4.3 points]

Answer : _____

48. There are three transparent papers colored below. You are going to combine these transparent papers with the three ♂ overlapped. How many squares will be colored? [4.3 points]

ð		
		2

്		
	90 90	

ď		

Answer :

49. The big picture on the right is made by repeating the pattern on the left.



There are two patterns in the box below. How many times total do these patterns appear in the big picture? [4.3 points]



Answer	:	

50. You want to make 2-digit numbers whose digit in the tens place is greater than the ones place. How many 2-digit numbers can you make using the following number cards? [4.3 points]



Answer : _____