

Incoming First Graders Summer Mathematics Packet

Name: _____

NUMBERS TO 120

Name: _____

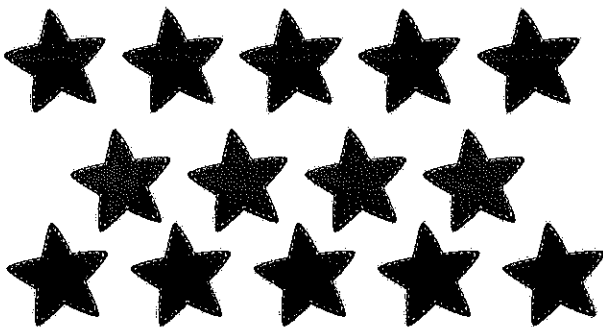
Fill in the missing numbers.

81							88		
			94						100
	102				106				
111								119	

Count backwards and fill in the missing numbers.

20					15				
	9								1

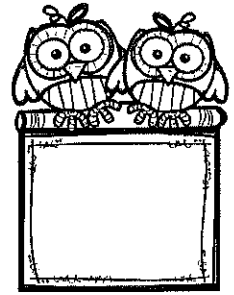
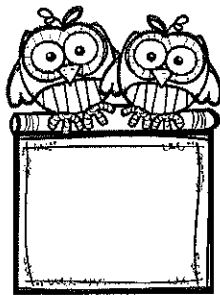
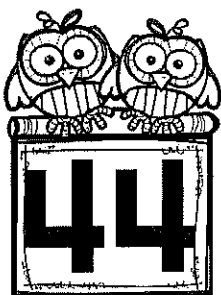
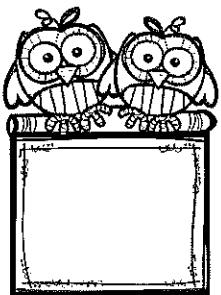
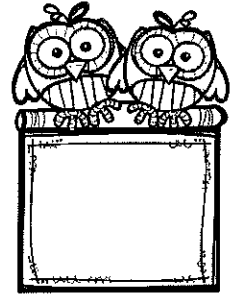
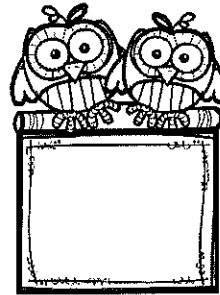
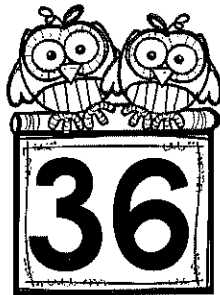
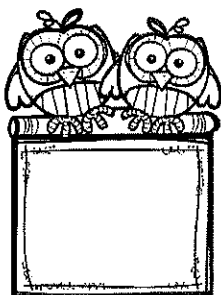
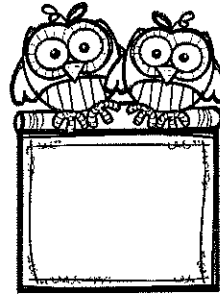
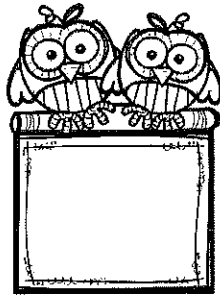
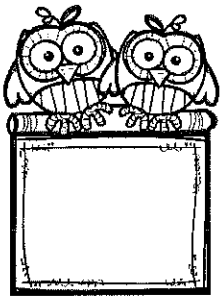
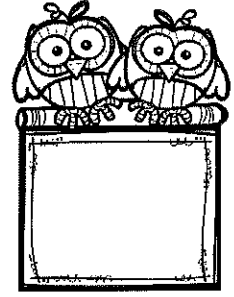
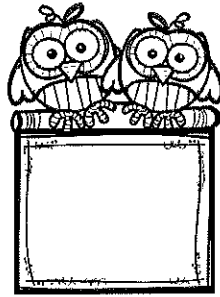
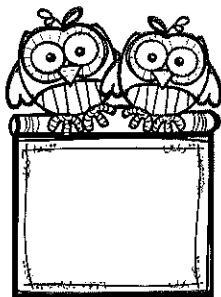
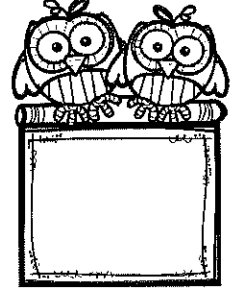
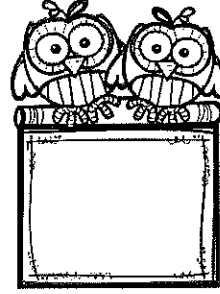
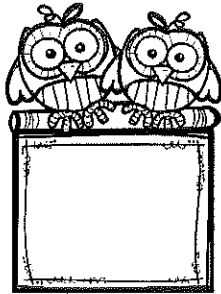
Count the stars. Write a number to represent how many.



COUNTING BY 2'S

Name: _____

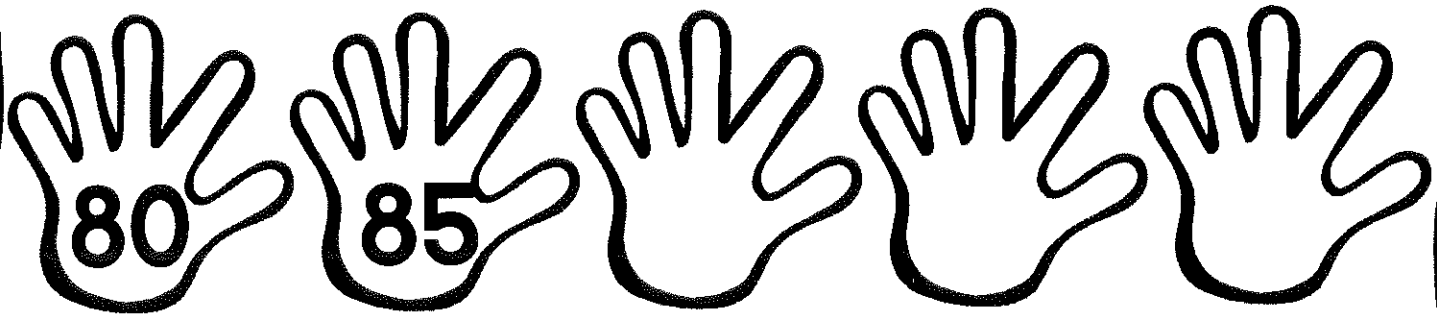
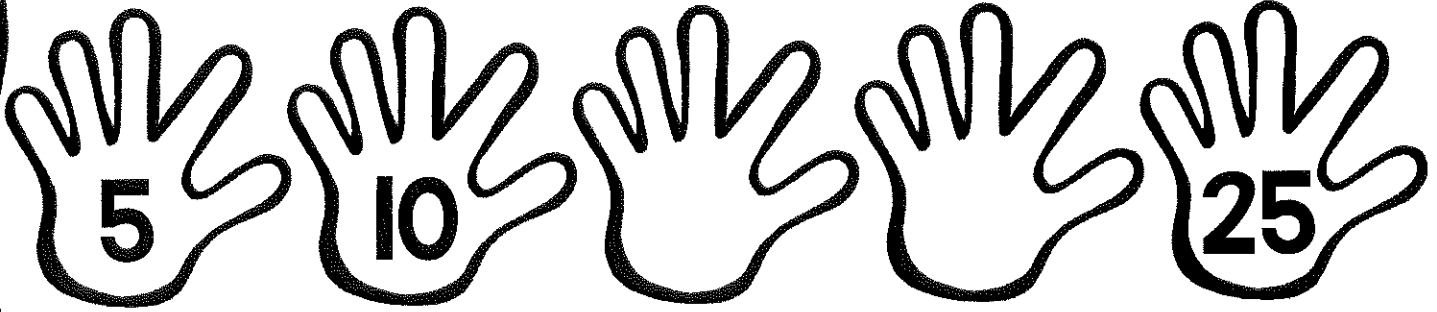
Count by 2's to fill in the missing numbers.



COUNTING BY 5'S

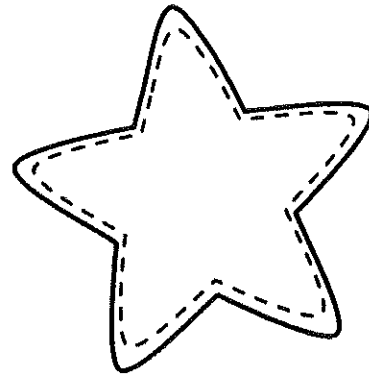
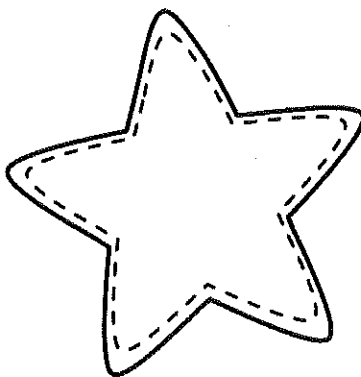
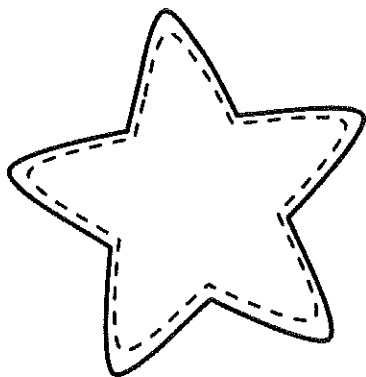
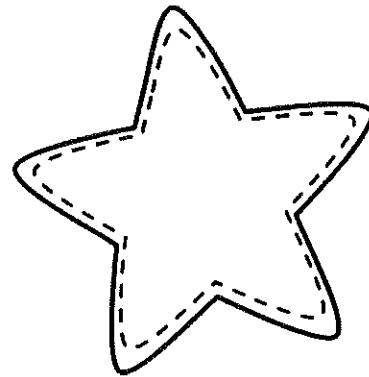
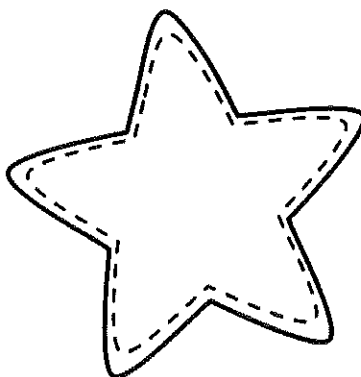
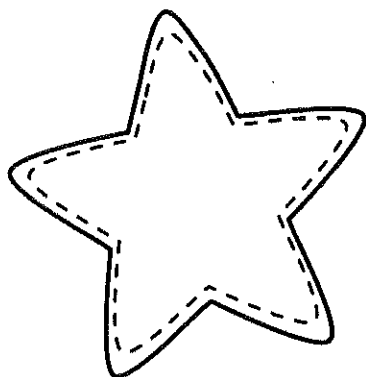
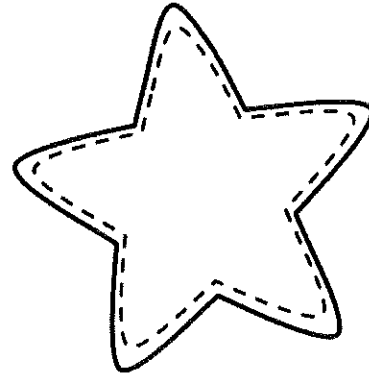
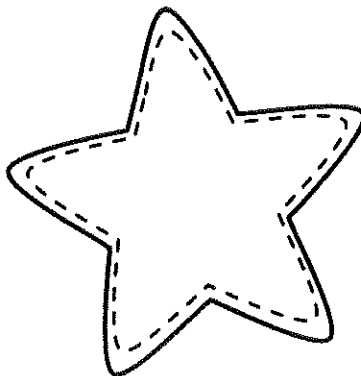
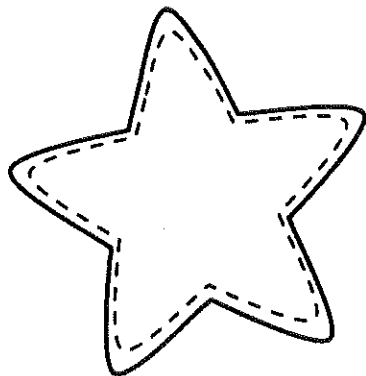
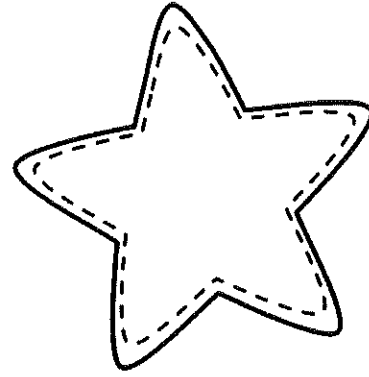
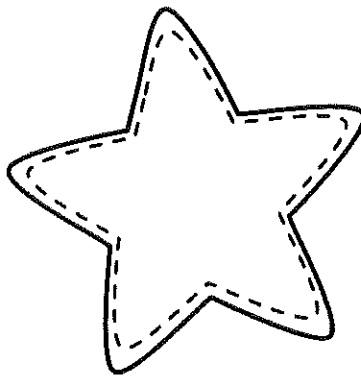
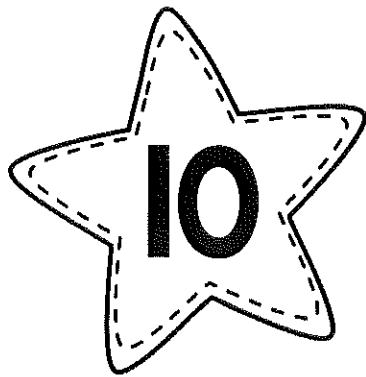
Name: _____

Count by 5's to fill in the missing numbers.



COUNTING BY 10'S Name: _____

Count by 10's and write each number in a star.



Name _____

Date _____

$3 + 1 = \underline{\quad}$

$4 + 0 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

$5 + 4 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

$2 + 3 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$3 + 0 = \underline{\quad}$

$1 + 0 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$5 + 0 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$4 + 2 = \underline{\quad}$

$0 + 2 = \underline{\quad}$

$0 + 4 = \underline{\quad}$

$2 + 0 = \underline{\quad}$

$0 + 1 = \underline{\quad}$

Name _____

Date _____

$0 - 0 = \underline{\quad}$

$6 - 4 = \underline{\quad}$

$6 - 2 = \underline{\quad}$

$3 - 3 = \underline{\quad}$

$4 - 2 = \underline{\quad}$

$9 - 5 = \underline{\quad}$

$6 - 1 = \underline{\quad}$

$2 - 2 = \underline{\quad}$

$8 - 5 = \underline{\quad}$

$2 - 1 = \underline{\quad}$

ADDITION RESULT UNKNOWN

Name: _____

Read the word problem and solve for the sum.

1.) 11 bunnies sat in the grass. 5 more hopped there. How many bunnies are there now?

2.) 14 dogs were at the park. 6 more dogs came to the park. How many dogs are at the park now?

3.) 8 kids were on the bus. 7 more kids got on the bus. How many kids are on the bus now?

4.) 10 toys were in the floor. The kids left 8 more toys in the floor. How many toys are there now?



SUBTRACTION

Name: _____

RESULT UNKNOWN

Read the word problem and solve the problem.

1.) 6 apples were on the table. I ate 2 apples. How many apples are still on the table?

2.) Matt had 16 stickers. He gave 8 stickers to his friend. How many stickers does Matt have left?

3.) Kim has 13 chips. She ate 7 chips. How many chips does she have left?

4.) 9 dogs were at the park. 4 dogs left. How many dogs are still at the park?

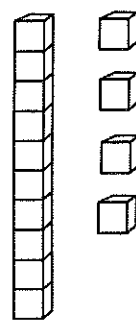
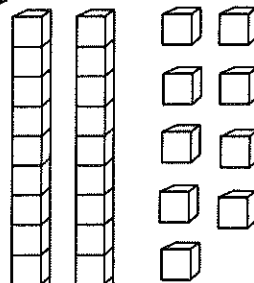
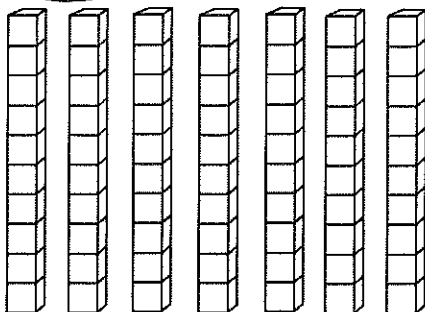
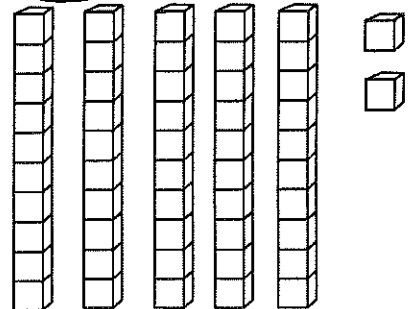
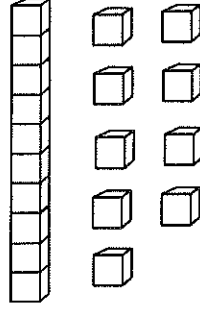
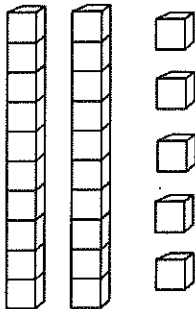
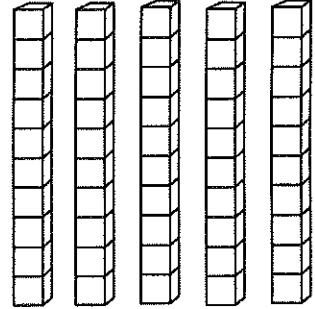
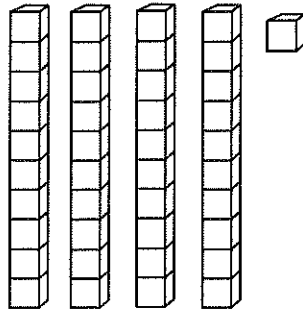
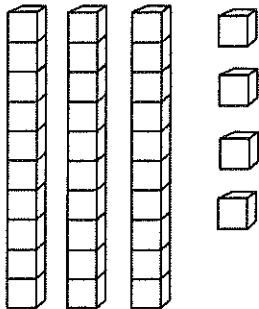


PLACE VALUE

10'S and 1'S

Name: _____

Add up the blocks and write the number in the bag.

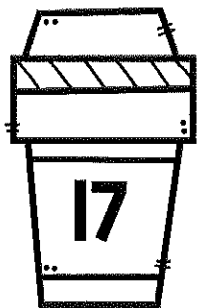


PLACE VALUE

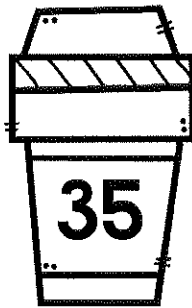
Name: _____

10'S and 1'S

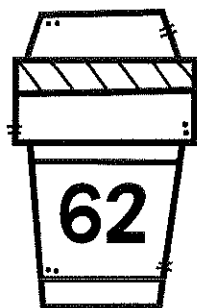
Draw how many tens and ones you need to represent each number.



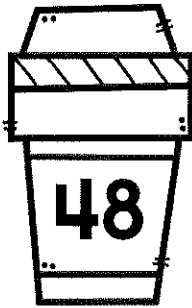
_____ tens _____ ones



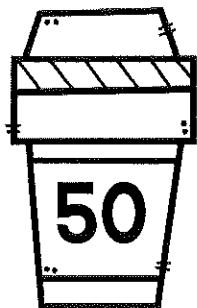
_____ tens _____ ones



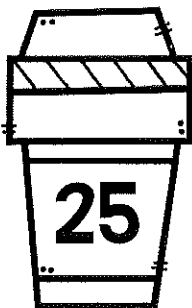
_____ tens _____ ones



_____ tens _____ ones



_____ tens _____ ones



_____ tens _____ ones

COMPARING NUMBERS

Name: _____

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Use the symbols $>$, $=$, and $<$ to compare the numbers.

23

45

15

15

74

76

13

31

96

69

71

60

32

42

23

23

12

21

44

54

50

40

88

78