

## Welcome to 2<sup>nd</sup> Grade

Dear 2<sup>nd</sup> grader,


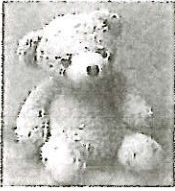







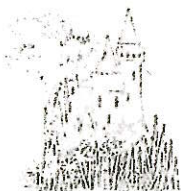


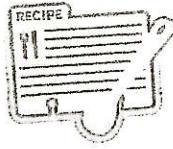

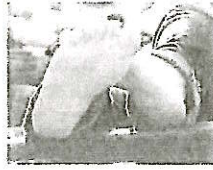



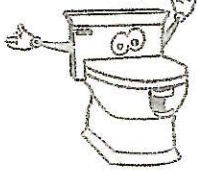


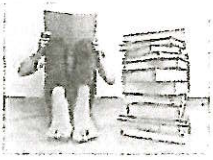


While we know you are beginning your summer break, your 2<sup>nd</sup> grade teachers need you to do a few things for us while you are on summer break. Probably the most important thing we need you to do this summer is read, read, read, and then do a little math. We have created a reading bingo game for you that is super fun. Bring this packet with you the first day of school. We will have a surprise for you. We are already excited about meeting you!

Parents, summer packets are to be completed by the first day of school. Please have your child bring their completed packet on the first day of school. They will get a treat the first week of school for completion. Please know that this packet is not merely busywork. We feel very strongly that the packet is a productive use of time to help reduce the "summer slide," which we all know is real. Your child's completion of this packet helps us, the teacher, set the tone for the beginning of our year. We look forward to meeting you and your child in August.

With love and blessings,

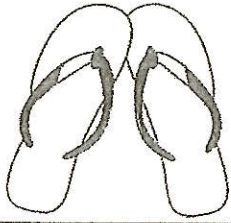
Brook Hill 2<sup>nd</sup> grade teachers

## 2nd Grade Summer Reading Bingo

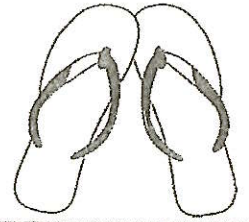
<p>1) Read a book by Dr. Seuss.</p> 	<p>2) Read to your favorite stuffed animal.</p> 	<p>3) Read to a friend or a sibling.</p> 	<p>4) Read in a tent or fort, inside or out.</p> 	<p>5) Read in your bed.</p>  <p>Try and stay awake!</p>
<p>6) Read from a book of poetry.</p> 	<p>7) Write a short story and read it to your family.</p> 	<p>8) Read a Non-Fiction book</p> 	<p>9) Find a joke book and read 5 jokes to your family.</p> 	<p>10) Read a Fairy Tale.</p> 
<p>11) Read while you're <u>sitting</u> on a swing,</p> 	<p>12) Read out loud using a silly voice.</p> 	<p>13) <b>Free Read!</b> You choose.</p>	<p>14) Find a recipe, read it and then make it with a parent or sibling.</p> 	<p>15) Read some Bible stories and share your favorite.</p> 
<p>16) Read a book barefoot.</p> 	<p>17) Read a book at least 25 pages long. (It might take more than 1 day.)</p> 	<p>18) Read a book while you're sitting under a tree.</p> 	<p>19) Read an article from the newspaper.</p> 	<p>20) Read while sitting on the toilet. (HA HA)</p> 
<p>21) Read some Bible stories and share your favorite.</p> 	<p>22) Read a book just because the cover looked fun.</p> 	<p>23) Read a Realistic Fiction book.</p> 	<p>24) Read under the kitchen table.</p> 	<p>25) Read a book in your pajamas.</p> 

## My Summer Reading Bingo Books

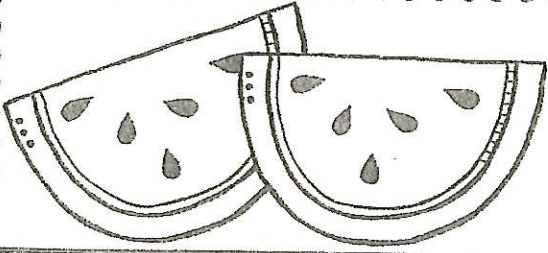
1. Title of the Dr. Seuss book you read? \_\_\_\_\_
2. Title of book you read to your stuffed animal? \_\_\_\_\_
3. Title of book you read to sibling or friend? \_\_\_\_\_
4. Title of book you read in tent or fort? \_\_\_\_\_
5. Title of book you read in bed? \_\_\_\_\_
6. Title of poem you read? \_\_\_\_\_
7. Title of short story you read? \_\_\_\_\_
8. Title of Non-fiction book you read? \_\_\_\_\_
9. Title of joke book you read? \_\_\_\_\_
10. Title of Fairy tale you read? \_\_\_\_\_
11. Title of book you read in swing? \_\_\_\_\_
12. Title of book you read in a silly voice? \_\_\_\_\_
13. Title of your free read book? \_\_\_\_\_
14. Title of recipe you read and made? \_\_\_\_\_
15. Name of Bible story you read and shared? \_\_\_\_\_
16. Title of book you read barefoot? \_\_\_\_\_
17. Title of the book with at least 25 pages? \_\_\_\_\_
18. Title of book you read under a tree? \_\_\_\_\_
19. Title of article you read from a newspaper? \_\_\_\_\_
20. Title of book you read while sitting on the toilet? \_\_\_\_\_
21. Name of Bible story you read and shared? \_\_\_\_\_
22. Title of book you read because you liked the cover? \_\_\_\_\_
23. Title of realistic fiction book you read? \_\_\_\_\_
24. Title of book you read while under the table? \_\_\_\_\_
25. Title of book you read while in your pajamas? \_\_\_\_\_



Write the  
missing numbers



0	1	2	3	4	5	6	7	8	9
10	11		13		15		17	18	
20	21		23		25		27	28	
30	31		33		35		37	38	
40	41		43		45		47	48	
50	51		53		55		57	58	
60	61		63		65		67	68	
70	71		73		75		77	78	
80	81		83		85		87	88	
90	91		93		95		97	98	
100	101		103		105		107	108	
110	111		113		115		117	118	

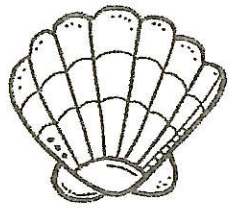


ADD

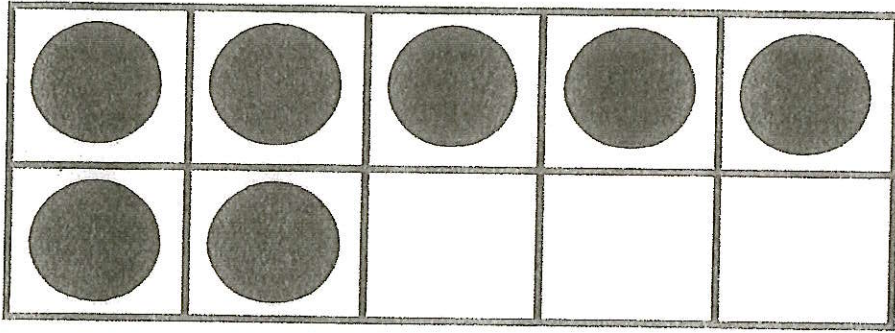
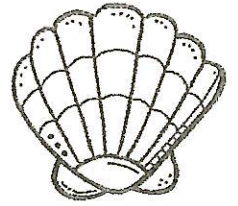
$$23 + 4 = \square$$

$$47 + 3 = \square$$

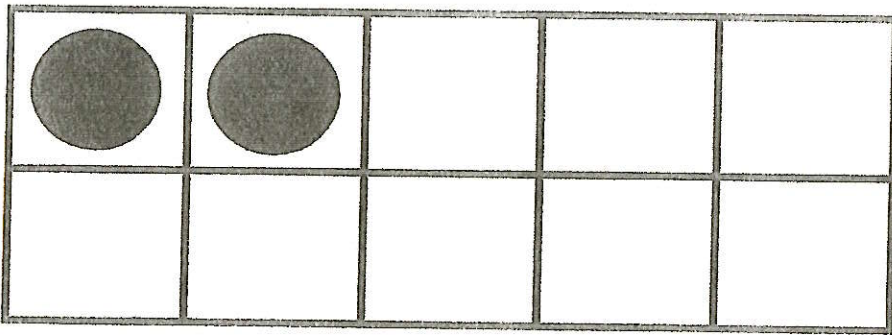
$$54 + 8 = \square$$



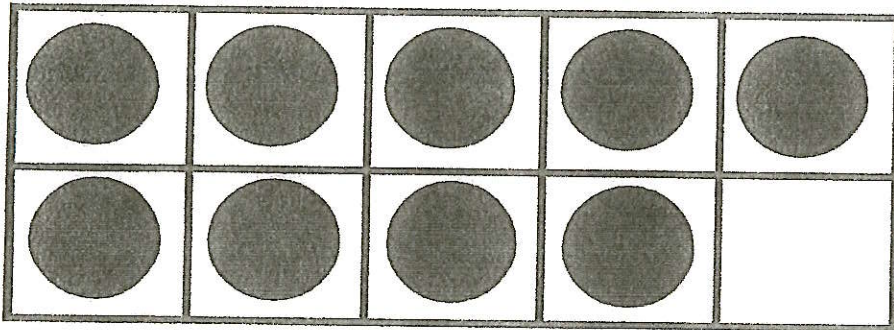
# Ten Partners



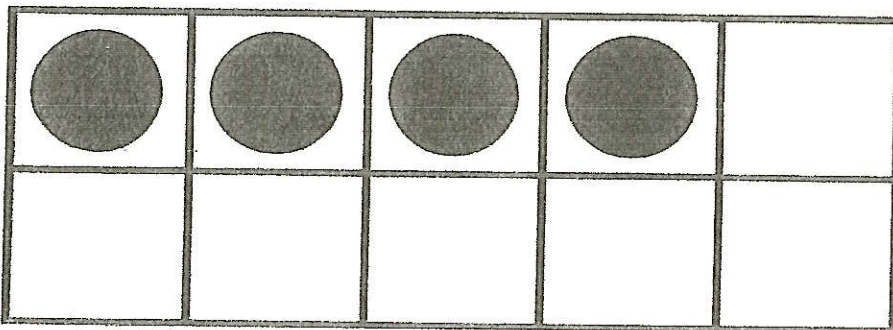
$$7 + \square = 10$$



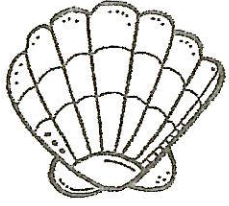
$$2 + \square = 10$$



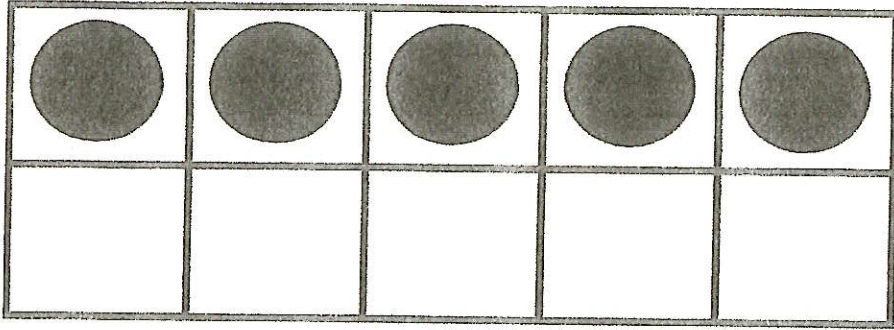
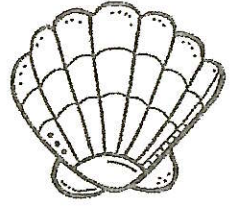
$$9 + \square = 10$$



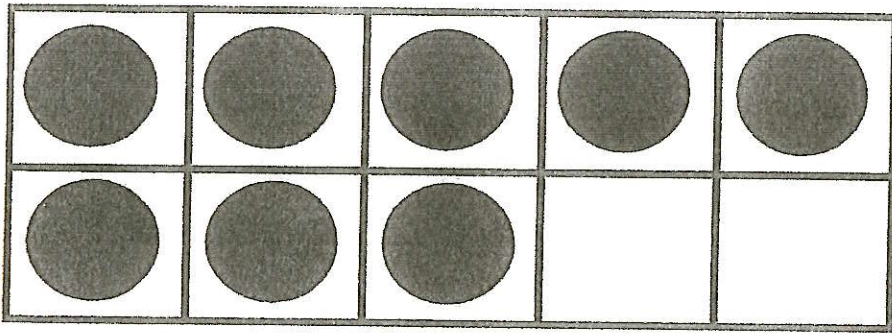
$$4 + \square = 10$$



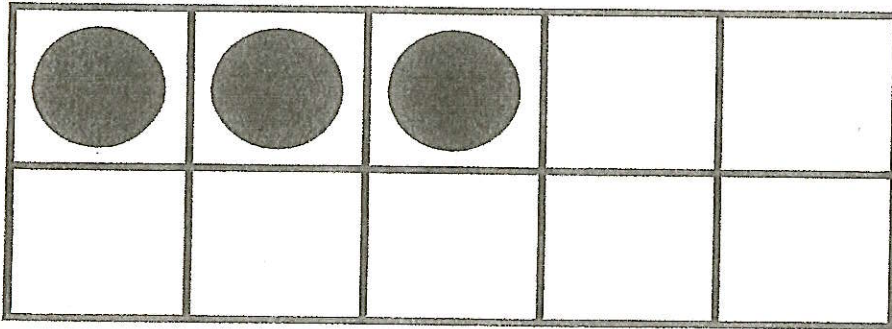
# Ten Partners



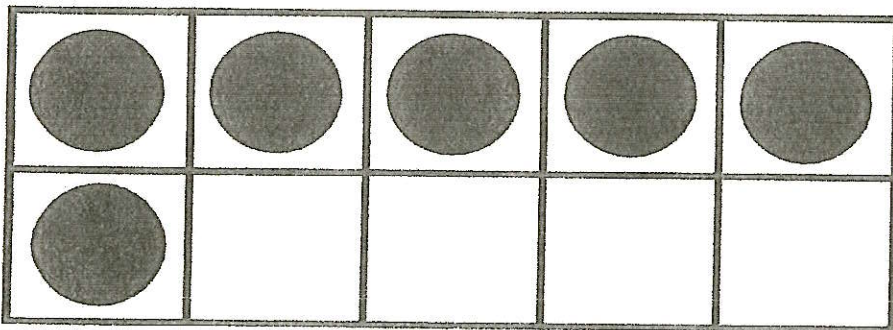
$$5 + \square = 10$$



$$8 + \square = 10$$

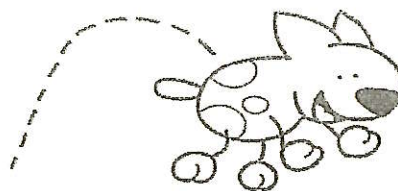


$$3 + \square = 10$$



$$6 + \square = 10$$

one more



29

12

33

77

18

54

46

94

15

73

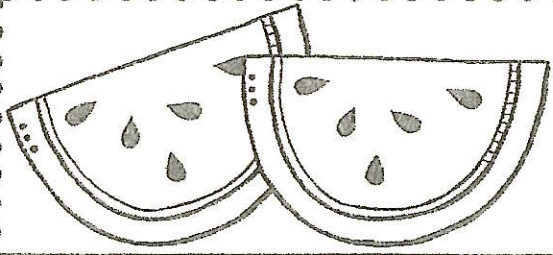
49

40

52

64



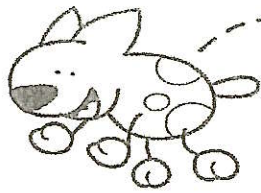


# SUBTRACT

$$50 - 10 = \square$$

$$40 - 30 = \square$$

$$90 - 40 = \square$$



one less

20

12

43

99

31

15

56

34

61

73

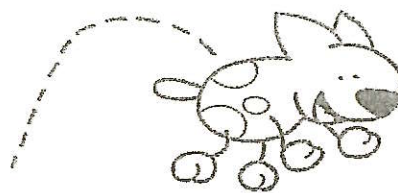
89

60

72

88

one more



29

12

33

77

18

54

46

94

15

73

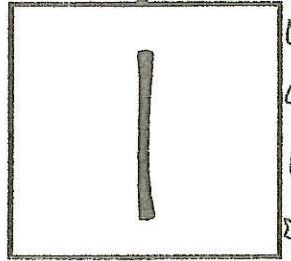
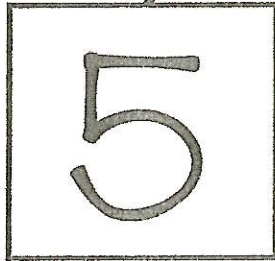
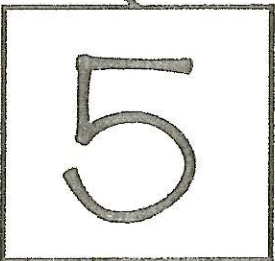
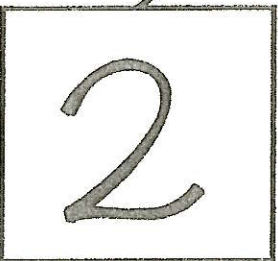
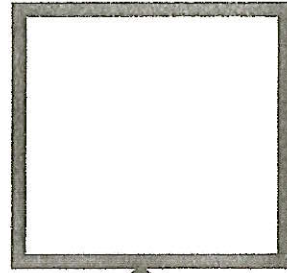
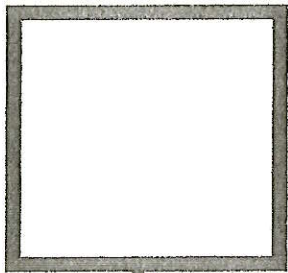
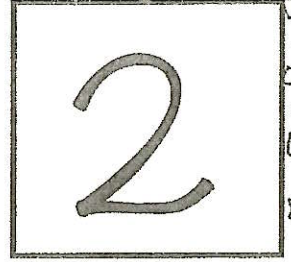
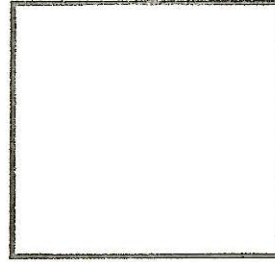
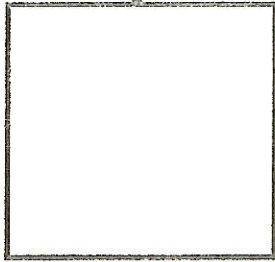
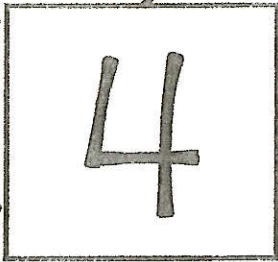
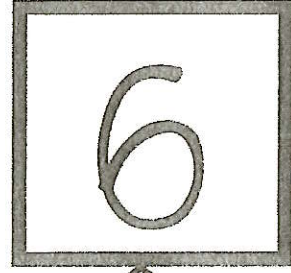
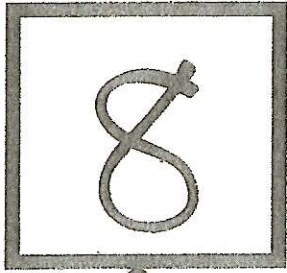
49

40

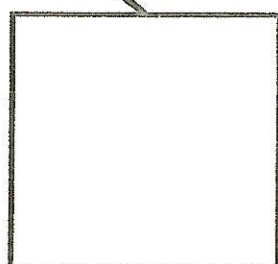
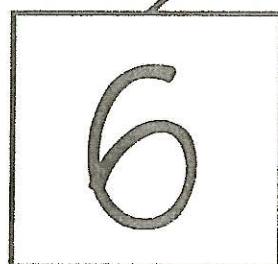
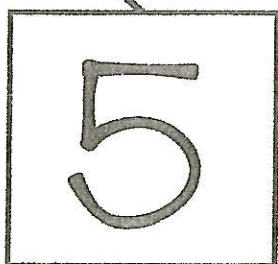
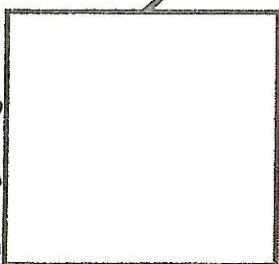
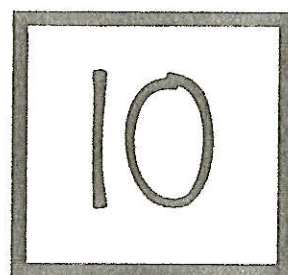
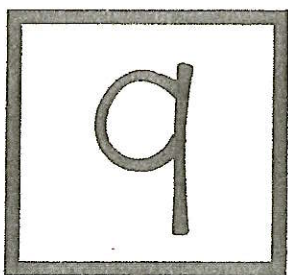
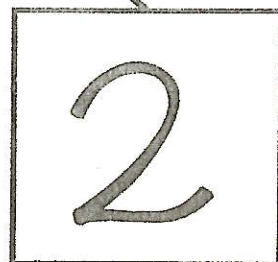
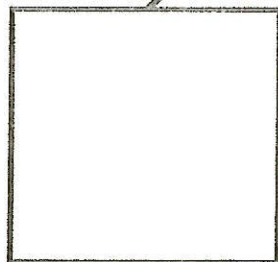
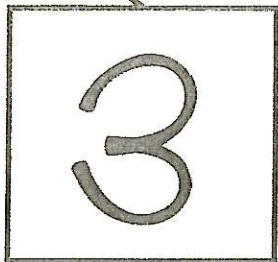
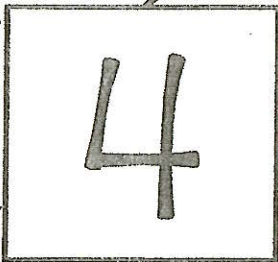
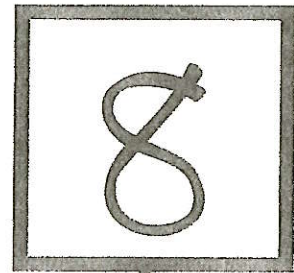
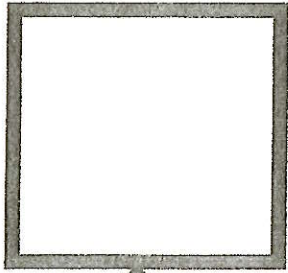
52

64

fill in the missing part

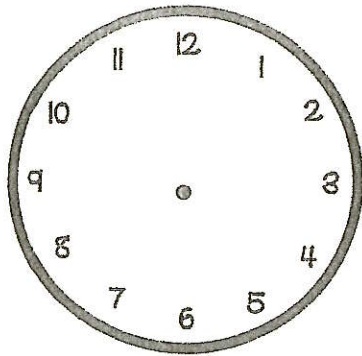


fill in the missing part

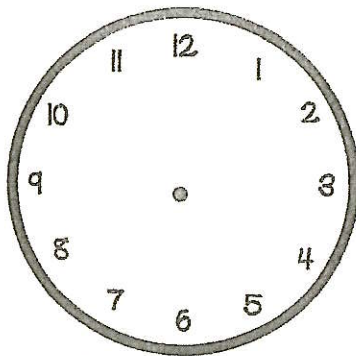


# BUILD THE CLOCKS

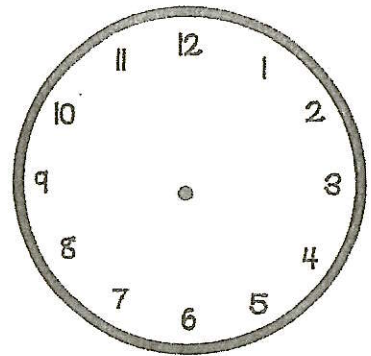
Draw arms on the clocks to show the correct time



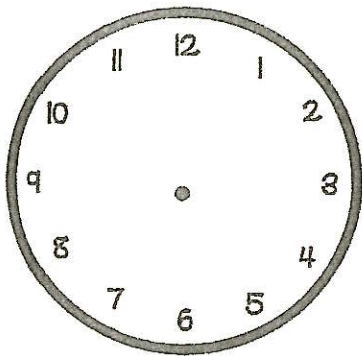
4:00



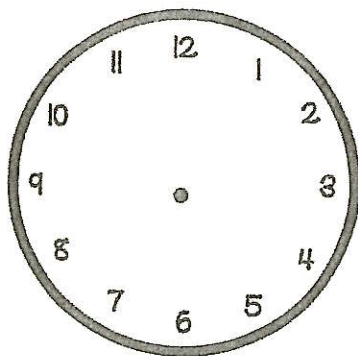
7:30



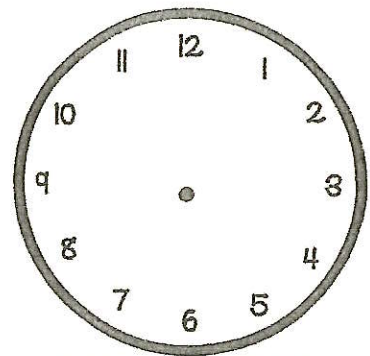
9:00



8:30



12:00

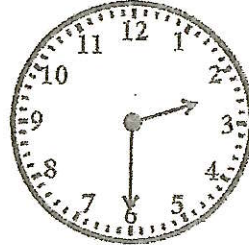


1:30

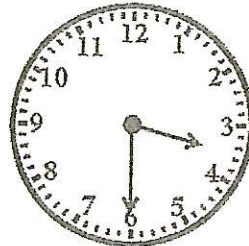
# Time Match

Draw lines to connect the time with the correct clock

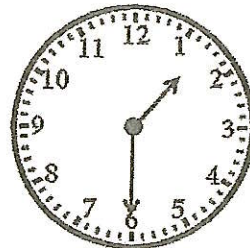
1:00



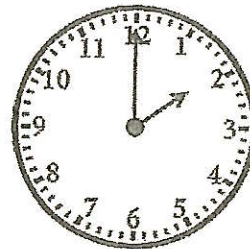
1:30



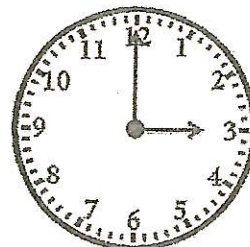
2:00



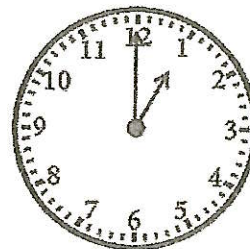
2:30



3:00



3:30



trace it

BUILD IT

break it  
apart

25


how many tens?

\_\_\_\_\_

how many ones?

\_\_\_\_\_

29


how many tens?

\_\_\_\_\_

how many ones?

\_\_\_\_\_

30


how many tens?

\_\_\_\_\_

how many ones?

\_\_\_\_\_

34


how many tens?

\_\_\_\_\_

how many ones?

\_\_\_\_\_

37

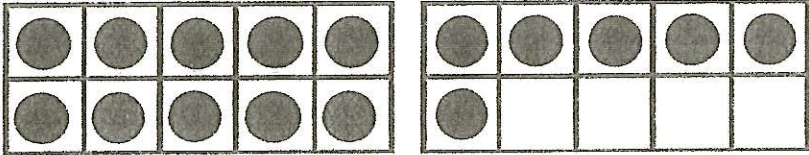
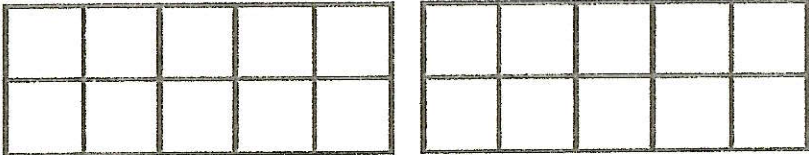
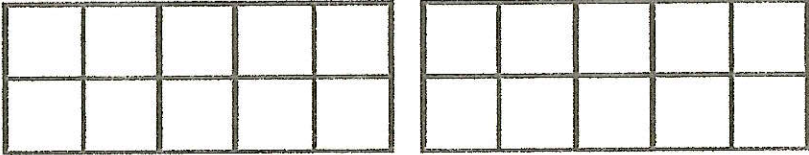
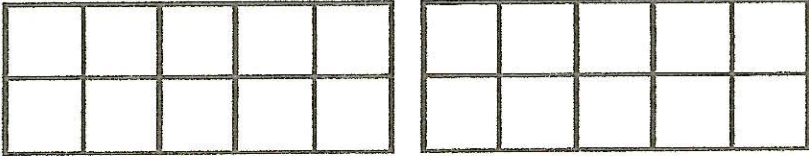
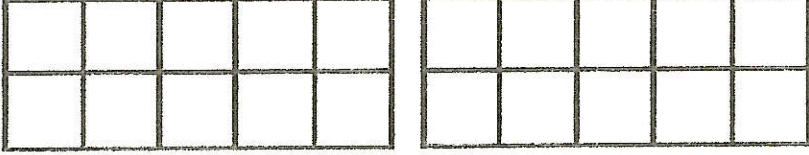

how many tens?

\_\_\_\_\_

how many ones?

\_\_\_\_\_



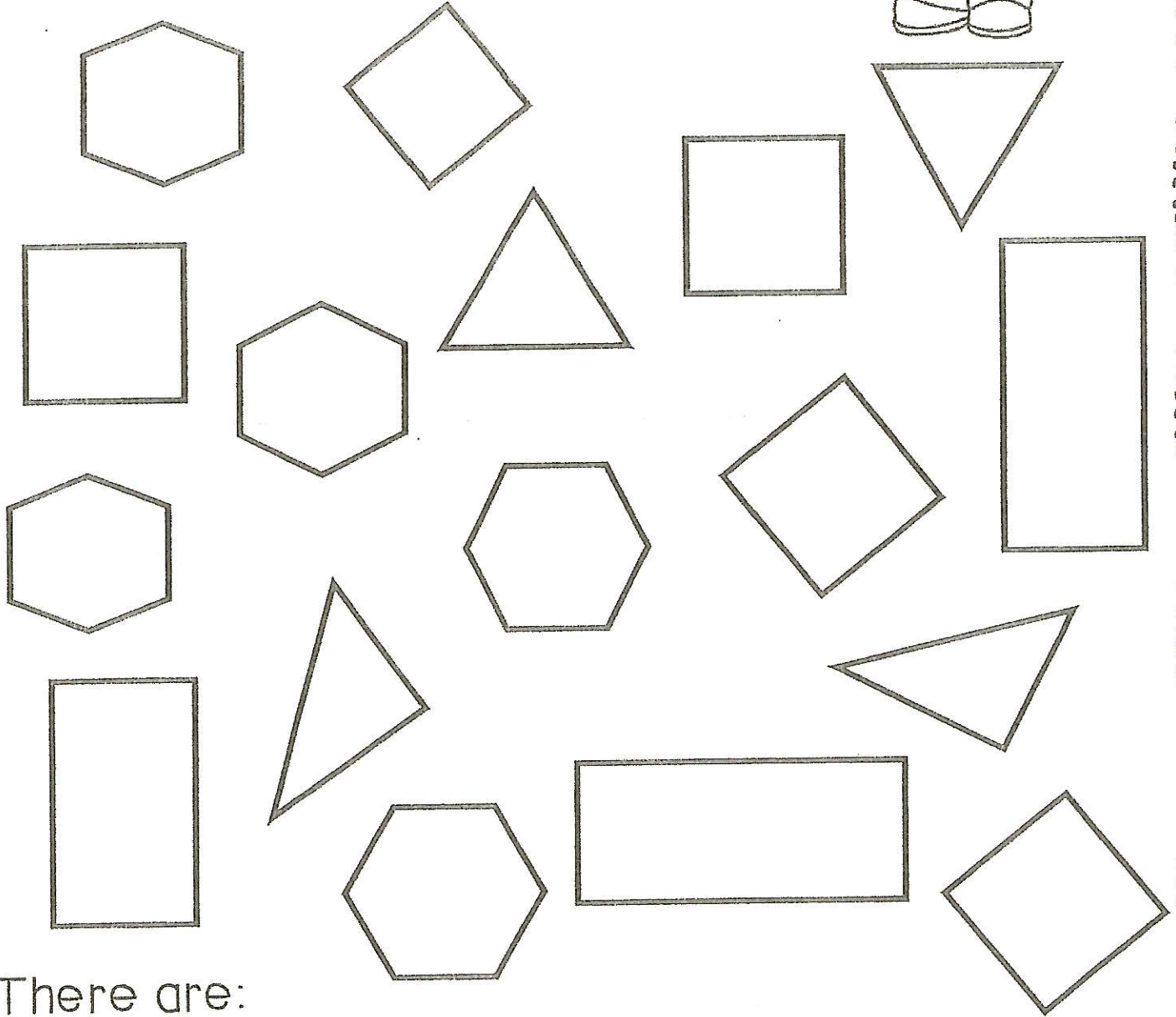
trace it	BUILD IT	break it apart
16		<p>how many tens?  <u>1</u></p> <p>how many ones?  <u>6</u></p>
13		<p>how many tens?  <u>    </u></p> <p>how many ones?  <u>    </u></p>
15		<p>how many tens?  <u>    </u></p> <p>how many ones?  <u>    </u></p>
18		<p>how many tens?  <u>    </u></p> <p>how many ones?  <u>    </u></p>
20		<p>how many tens?  <u>    </u></p> <p>how many ones?  <u>    </u></p>

Color the triangles blue

Color the squares red

Color the hexagons green

Color the rectangles yellow



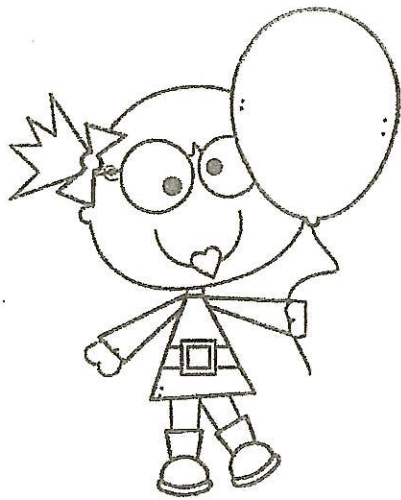
There are:

\_\_\_\_\_ triangles

\_\_\_\_\_ hexagons

\_\_\_\_\_ squares

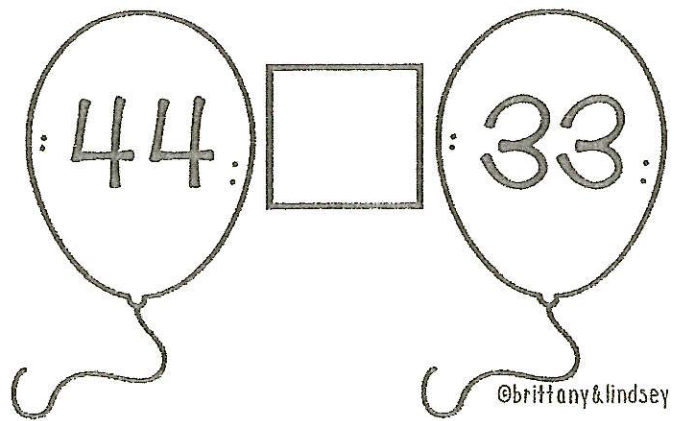
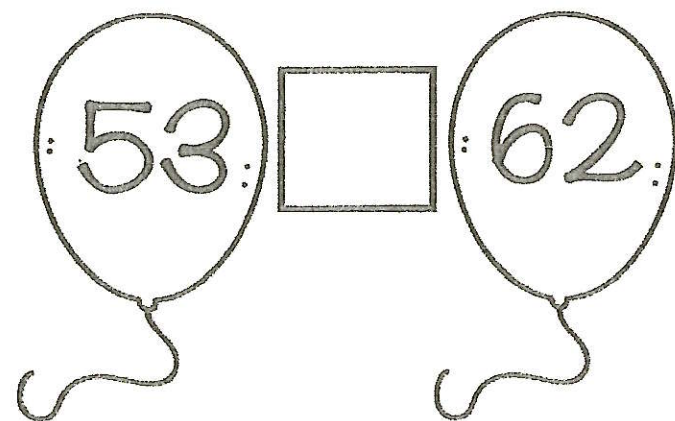
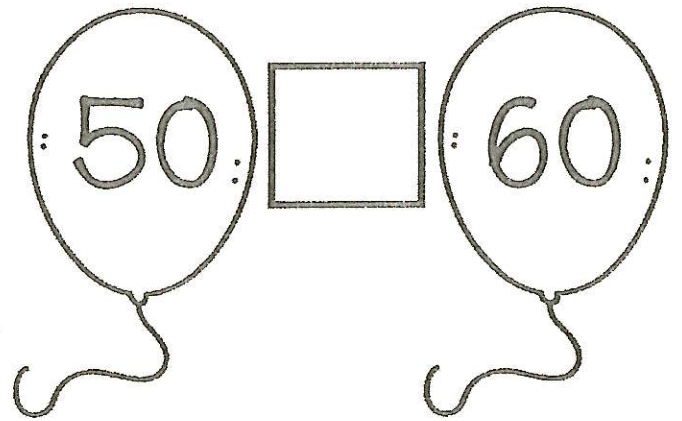
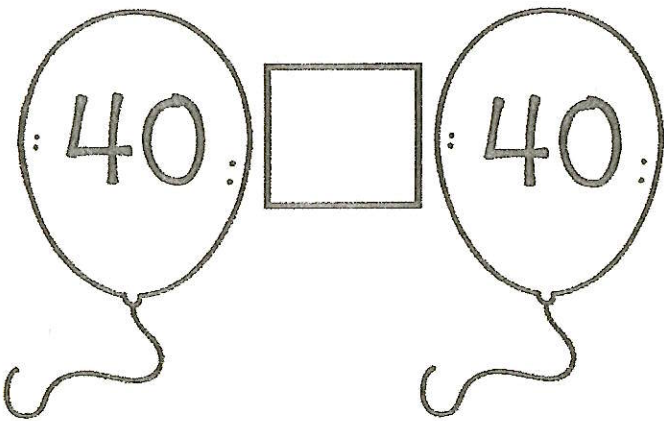
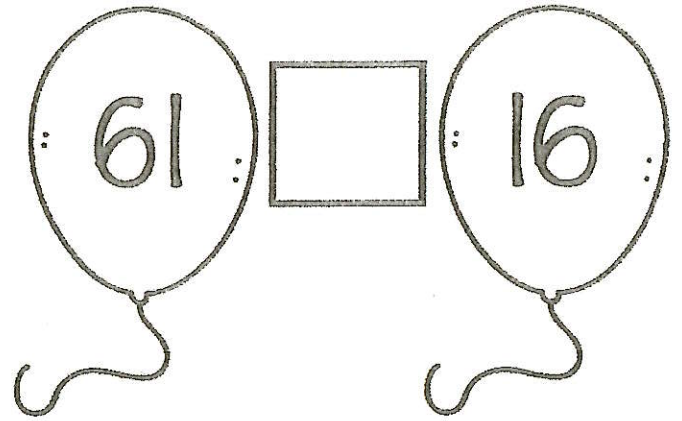
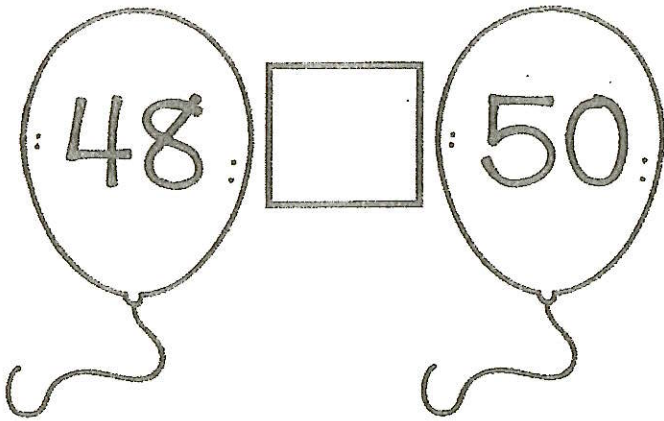
\_\_\_\_\_ rectangles



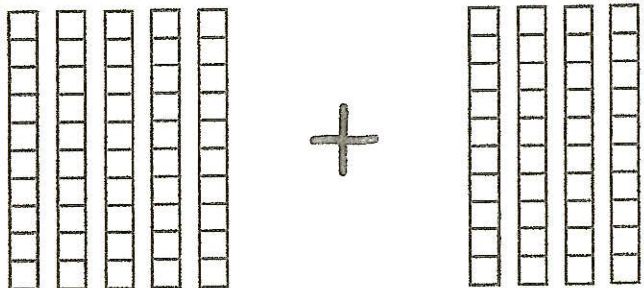
# Greater than, Less than, or Equal?

Use symbols to fill in the squares

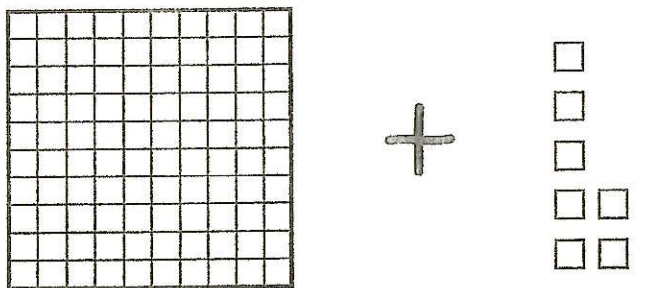
$>$        $<$        $=$



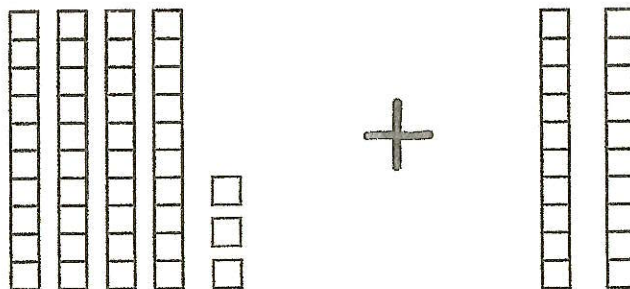
# HOW MUCH?



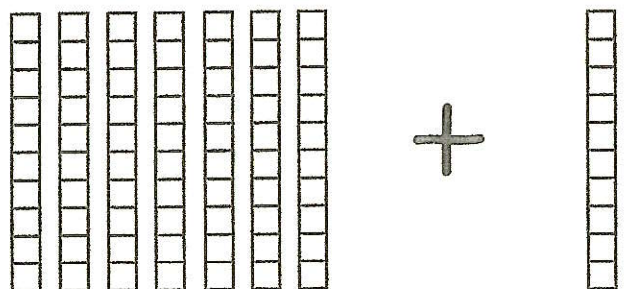
4 tens + 4 tens = \_\_\_\_\_



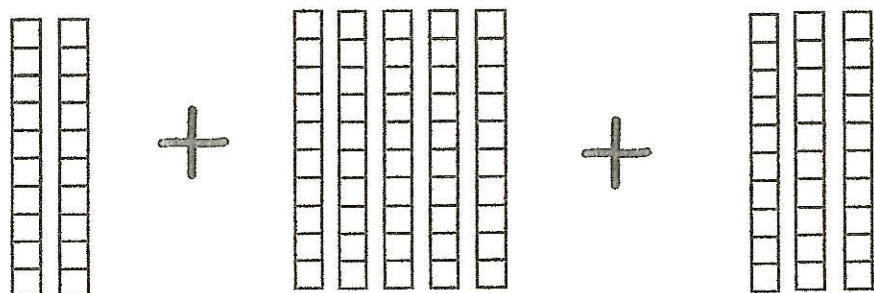
1 hundred + 14 ones = \_\_\_\_\_



4 tens and 3 ones + 2 tens = \_\_\_\_\_



7 tens + 1 ten and 1 one = \_\_\_\_\_



2 tens + 5 tens + 3 tens = \_\_\_\_\_

Fill in the blanks to make  
each equation true



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

$$10 = \underline{\quad} - \underline{\quad}$$

$$7 - 2 = \underline{\quad} + \underline{\quad}$$

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

$$6 - 0 = \underline{\quad} + \underline{\quad}$$

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

$$8 - 2 = \underline{\quad} + \underline{\quad}$$

$$7 = \underline{\quad} - \underline{\quad}$$

$$9 - 1 = \underline{\quad} + \underline{\quad}$$

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

Fill in the blanks to make  
each equation true



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

$$8 = \underline{\quad} + \underline{\quad}$$

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

$$9 = \underline{\quad} + \underline{\quad}$$

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

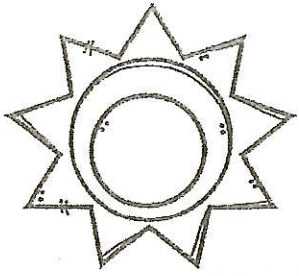
$$10 = \underline{\quad} + \underline{\quad}$$

$$6 = \underline{\quad} + \underline{\quad}$$

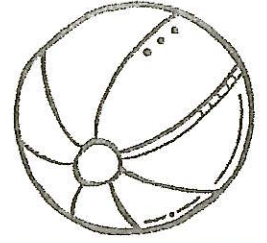
$$3+4 = \underline{\quad} + \underline{\quad}$$

$$7 = \underline{\quad} + \underline{\quad}$$

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



# Summer Word Problems



Jill found 9 seashells on the beach and her friend Allie found 6. How many did they find together?

Answer:

Jack has 13 popsicles in his freezer. If 8 of them are blue and the rest are green, how many are green?

Answer:

Emma picked 17 strawberries. Then her little brother ate 5 of them. How many strawberries does Emma have left?

Answer: