




Name: _____

More and Less


er. Write the number in the middle. Complete the writing 1 less, 1 more, 10 less and 10 more.




























Name: _____

Number Bonds

number line to help you solve the number bonds.



1ST GRADE

By United Teaching



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SEASONAL BUNDLE FIRST GRADE



295

NO PREP
ACTIVITIES

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SUMMER MATH WORKSHEETS



1st Grade

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Spin and Color a Ten Frame

Spin the spinner. Color the matching ten frame.

How Many More to Make 10

Count how many more to make 10.

$8 + \square = 10$ $4 + \square = 10$ $2 + \square = 10$

Summer Number Words

Trace the number word and color the matching numeral.

six ten two

7 8 6 8 9 10 4 2 3

Spin and Color a Ten Frame

Spin the spinner. Color the matching ten frame.

Spin & Build a Number

Spin and color the second ten frame to show the teen number. Complete the equation.

$10 + \square = \square$ $10 + \square = \square$

Summer Number Words II

Trace the number word and color the matching numeral.

Fifteen Twelve Seventeen

17 18 15 14 13 12 18 14 17

Summer Numbers 1 - 75

Dot the numbers from 1 to 75.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75

Race to 100

Take turns spinning the spinner. Color the matching number of shells. The player to color all circles first wins.

Player 1 Player 2

Even and Odd Numbers

Color the even and odd numbers using the spinner.

Even (green) Odd (yellow)

25 15 73 21 8 36 29 32 22

Greater Less Than

Write greater than (>) or less than (<) for each set of numbers.

23 80 41 77 68 27 17 56 35 12 44 88 78 72 99 53 20 40 13 74

Number Comparison

Spin the spinners. Write the numbers in the squares. Is the number greater, less, or equal to number 2?

Spinner 1 Spinner 2

Base Ten Spin and Color

Spin the spinners to build the number. Color the hundreds block to show the number.

Tens Ones

Double Facts to 12

Roll a die and double the number. Color a matching square. Get 4 in a row to win the game.

6 10 8 2 4 8 6 10 12 2 8 4 8 4 10 12 10 6 12 4

Double Facts to 20

Spin the spinner. Double the number. Color the matching number on the board. Get 5 in a row to win the game.

2 8 6 14 8 20 4 18 4 10 16 8 20 12 2 18 12 14 10 2 15 10 16 2 6 4 6 8 4 6 18 16 10 20 12 18

Number Bonds

Use the number line to help you solve the problems.

16 10 18 9 5 12 8 17 15 4 7 20 3 7

Place Value

Write the tens and ones. Write the number in expanded form.

43 40 + 3 = 43 81 25 64 72

Dimes and Pennies

How many tens? How many ones?

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SUMMER MATH WORKSHEETS



1st Grade

By United Teaching



Summer Time
Write the hour matching the time on each analog clock.

Measurement
Measure the length of each object in inches.

More and Less
Write the number that is 10 more and 10 less than the given number.

Double Facts to 12
Write the missing number in each fact.

Summer Number Words II
Write the number words for each number.

Number Bonds
Write the missing number in each number bond.

Doubles Plus One
Use the ten frames to solve the doubles +1 facts.

$6 + 6 = \square$ $7 + 6 = \square$
 $7 + 7 = \square$ $8 + 7 = \square$
 $3 + 3 = \square$ $4 + 3 = \square$

Fact Families
Write the addition and subtraction facts for each set of numbers.

9, 16, 7
10, 5, 15

Missing Addends
Use the ten frames to help you find the missing addend.

$9 + \square = 17$ $5 + \square = 11$
 $12 + \square = 18$ $7 + \square = 10$
 $4 + \square = 10$

Color by Addition
Roll three dice. Add the numbers and color the result.

Subtraction
Spin the spinner. Write the number in the second box. Complete the subtraction problem.

Double Digit Subtraction
Roll a die and complete the subtraction problem in the matching column. Color the summer objects that come 1st, 2nd and 3rd.

Roll and Subtract
Roll 2 dice. Subtract the total from 18. Color the matching number.

Double Digit Addition
Roll a die and complete an addition problem in the matching column. Color the summer objects that come 1st, 2nd and 3rd.

Summer Time
Write the hour matching the time on each analog clock.

Summer Time
Draw the hands on the clock to match the digital hour.

Summer Time
Write the hour matching the time on each analog clock.

Summer Time
Draw the hands on the clock to match the digital hour.

Days of the Week
Cut and paste the days of the week in order. Write the days of the week in the next column.

Months of the Year
Cut and paste the months of the year.

Fractions
Spin the spinner. Color the matching fraction using the color key.

Fractions
Color the matching fraction.

Summer Time
Draw the hands on the clock to match the digital hour.

Measurement
Measure the length of each shark in inches.

2D Shapes
Label the 2d shapes. Cut and paste the objects to the matching shape.

3D Shapes
Label the 3d shapes. Cut and paste the objects to the matching shape.

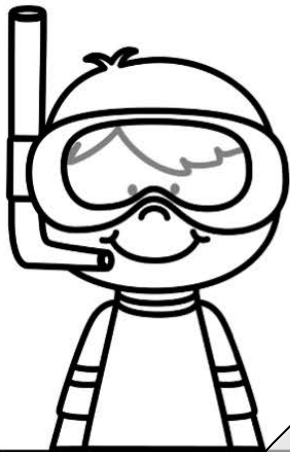
Summer Symmetry
Draw a line of symmetry on each Summer object.

Summer Measurement
Write the number of units for each Summer object.

Summer Graphing
Look at the picture graph. Answer the questions below.

Shell Collection

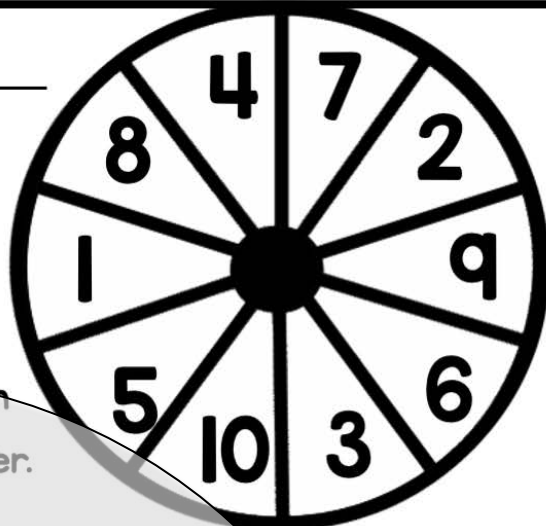




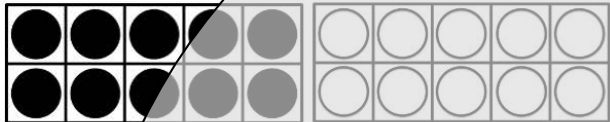
Spin & Build a Number

Spin and color the second ten frame to show the teen number.

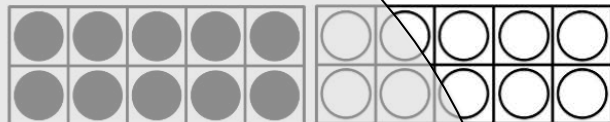
Complete the equation.



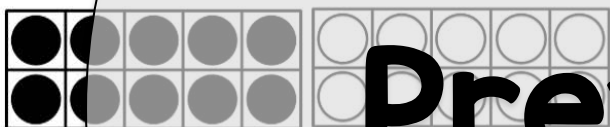
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$$10 + \underline{\quad} = \underline{\quad}$$



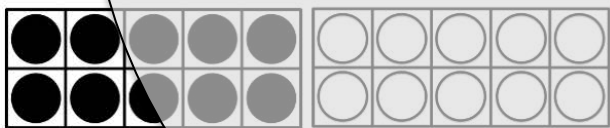
$$10 + \underline{\quad} = \underline{\quad}$$



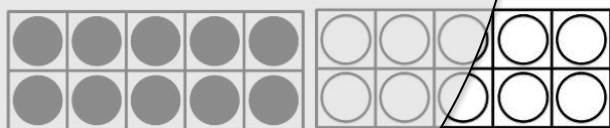
$$10 + \underline{\quad} = \underline{\quad}$$



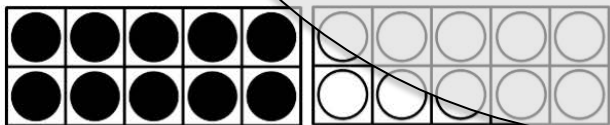
$$10 + \underline{\quad} = \underline{\quad}$$



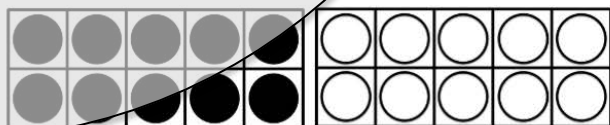
$$10 + \underline{\quad} = \underline{\quad}$$



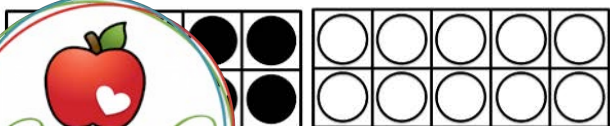
$$10 + \underline{\quad} = \underline{\quad}$$



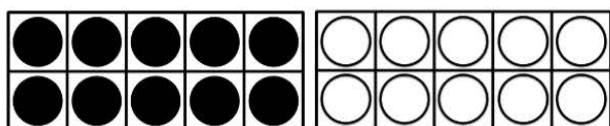
$$10 + \underline{\quad} = \underline{\quad}$$



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



$$\underline{\quad} = \underline{\quad}$$



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



Name: _____

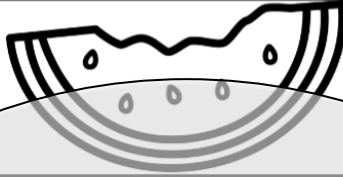
1.NBT.A.1

Summer Number Words II

Trace the number word and color the matching numeral.



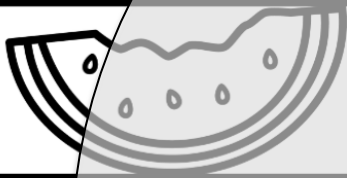
Fifteen



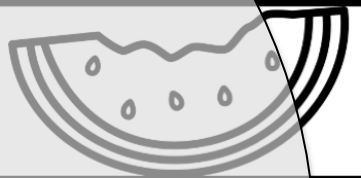
Twelve



Seventeen



Thirteen



Eighteen



Nineteen



Fourteen



ten



Eleven



Twenty



Preview




















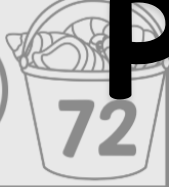














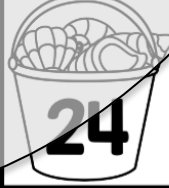















Name: _____

1.NBT.B.3

Greater Less Than

Write greater than (>) or less than (<) for each set of numbers.

 23	○	 80	○	 41	○	 77	○	 95	○	 32
 68	○	 27	○	 17	○	 56	○	 83	○	 14
 35	○	 12	○	 44	○	 88	○	 21	○	 19
 78	○	 72	○	 99	○	 53	○	 13	○	 65
 20	○	 40	○	 13	○	 74	○	 58	○	 31
 69	○	 96	○	 30	○	 16	○	 24	○	 48
 18	○	 11	○	 70	○	 78	○	 43	○	 42
 98	○	 83	○	 38	○	 76	○	 48	○	 48

Preview





Place Value

Write the tens and ones.

Write the number in expanded form.

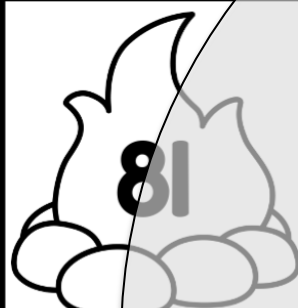


Tens	Ones
4	3

$$40 + 3 = 43$$

Tens	Ones

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



Tens	Ones

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

Tens	Ones

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

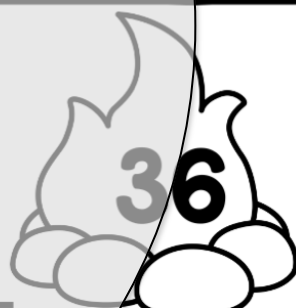


Tens	Ones

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

Tens	Ones

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



Tens	Ones

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

Tens	Ones

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



Tens	Ones

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

Tens	Ones

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



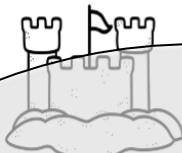
Preview



Double Digit Subtraction

Roll a die and complete the subtraction problem in the matching column.

Color the summer objects that come 1st, 2nd and 3rd.



$$\begin{array}{r} - 68 \\ 22 \\ \hline \end{array}$$

$$\begin{array}{r} - 79 \\ 43 \\ \hline \end{array}$$

$$\begin{array}{r} - 50 \\ 10 \\ \hline \end{array}$$

$$\begin{array}{r} - 85 \\ 35 \\ \hline \end{array}$$

$$\begin{array}{r} - 43 \\ 21 \\ \hline \end{array}$$

$$\begin{array}{r} - 91 \\ 50 \\ \hline \end{array}$$

$$\begin{array}{r} - 98 \\ 20 \\ \hline \end{array}$$

$$\begin{array}{r} - 47 \\ 12 \\ \hline \end{array}$$

$$\begin{array}{r} - 78 \\ 33 \\ \hline \end{array}$$

$$\begin{array}{r} - 35 \\ 22 \\ \hline \end{array}$$

$$\begin{array}{r} - 94 \\ 54 \\ \hline \end{array}$$

$$\begin{array}{r} - 45 \\ 13 \\ \hline \end{array}$$

$$\begin{array}{r} - 52 \\ 11 \\ \hline \end{array}$$

$$\begin{array}{r} - 88 \\ 51 \\ \hline \end{array}$$

$$\begin{array}{r} - 70 \\ 10 \\ \hline \end{array}$$

$$\begin{array}{r} - 44 \\ 42 \\ \hline \end{array}$$

$$\begin{array}{r} - 76 \\ 65 \\ \hline \end{array}$$

$$\begin{array}{r} - 99 \\ 87 \\ \hline \end{array}$$

$$\begin{array}{r} - 67 \\ 20 \\ \hline \end{array}$$

$$\begin{array}{r} - 54 \\ 13 \\ \hline \end{array}$$

$$\begin{array}{r} - 83 \\ 41 \\ \hline \end{array}$$

$$\begin{array}{r} - 39 \\ 25 \\ \hline \end{array}$$

$$\begin{array}{r} - 27 \\ 5 \\ \hline \end{array}$$

$$\begin{array}{r} - 95 \\ 43 \\ \hline \end{array}$$

$$\begin{array}{r} - 84 \\ 11 \\ \hline \end{array}$$

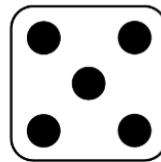
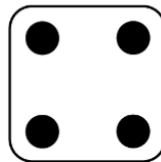
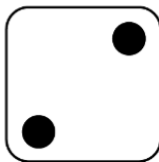
$$\begin{array}{r} - 25 \\ 23 \\ \hline \end{array}$$

$$\begin{array}{r} - 41 \\ 30 \\ \hline \end{array}$$

$$\begin{array}{r} - 55 \\ 20 \\ \hline \end{array}$$

$$\begin{array}{r} - 11 \\ 10 \\ \hline \end{array}$$

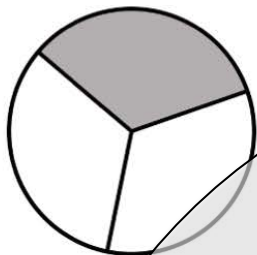
$$\begin{array}{r} - 88 \\ 67 \\ \hline \end{array}$$



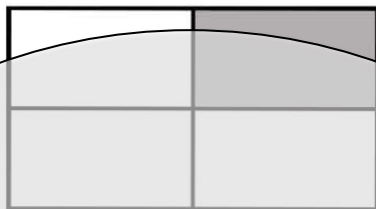


Fractions

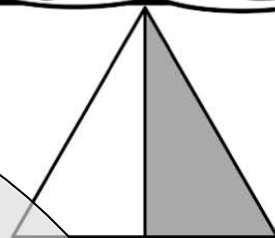
Color the matching fraction.



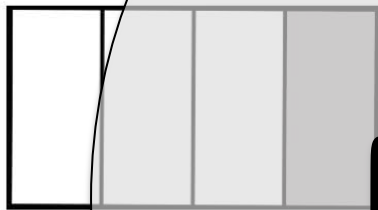
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



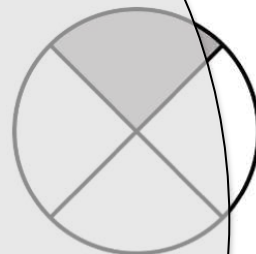
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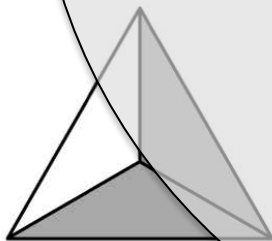
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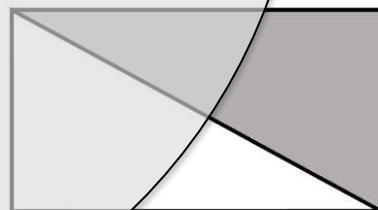
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$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



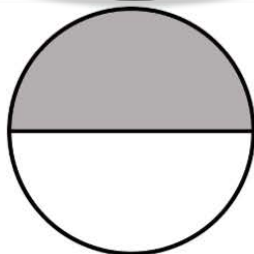
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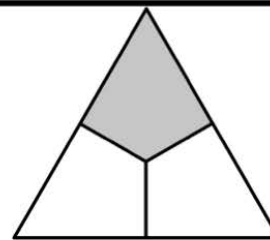
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Preview

