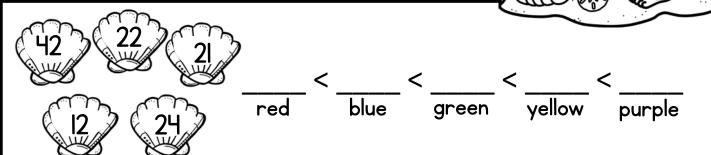
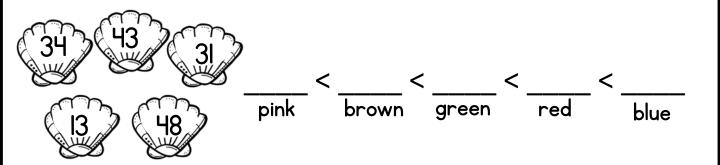


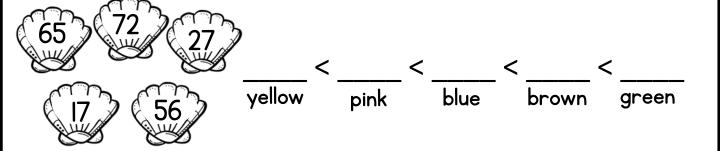
| Name: |      |      |  |      |  |  |
|-------|------|------|--|------|--|--|
|       | <br> | <br> |  | <br> |  |  |

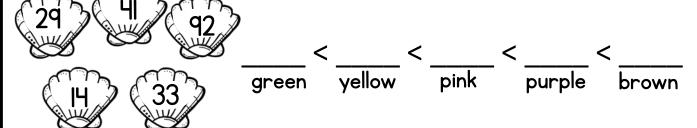
## shells in order

Look at the number on each shell. Write the numbers in order from least to greatest, and then color the shell.





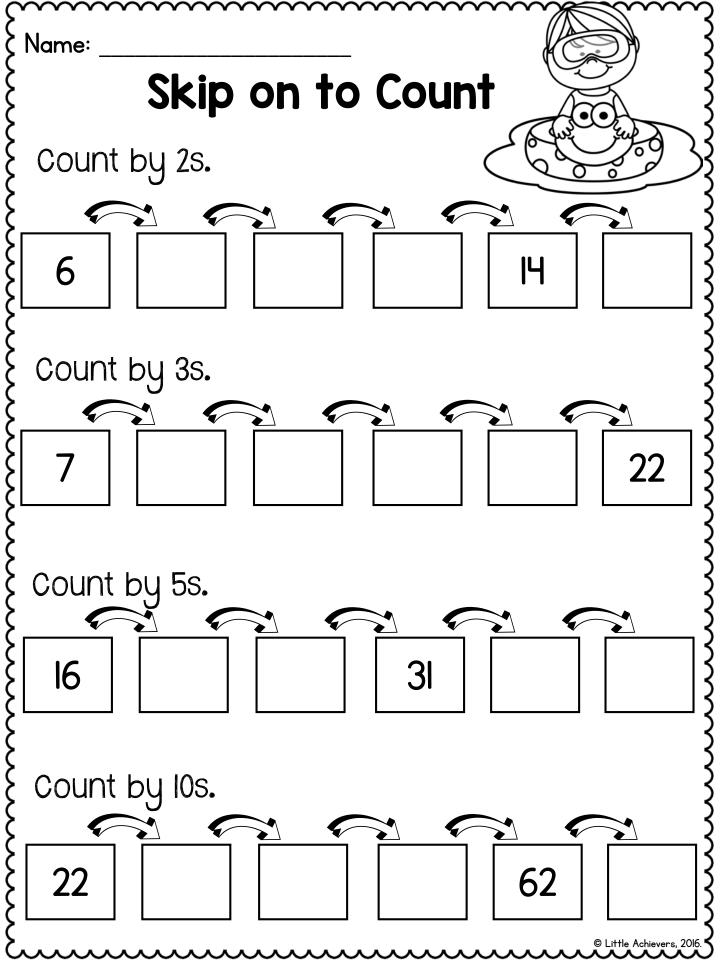


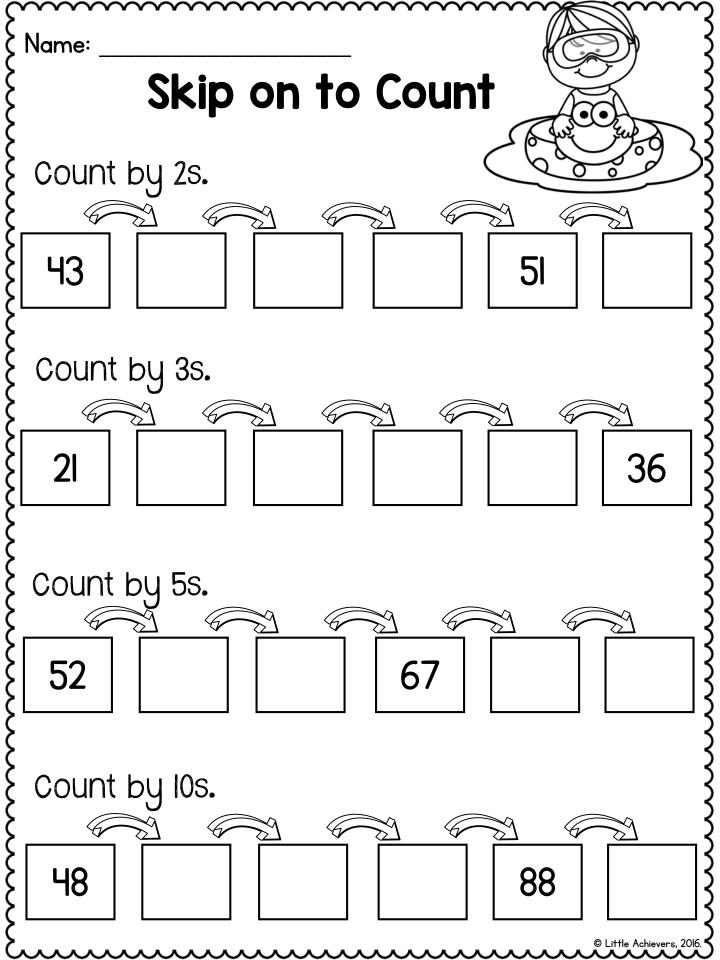


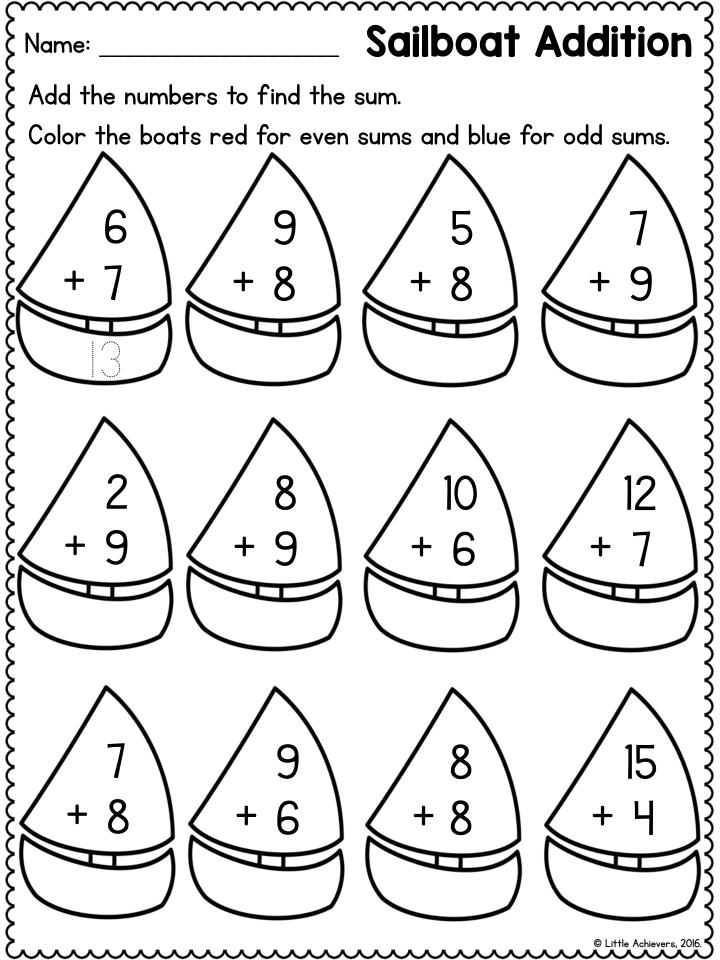
| Name:  |   |
|--|---|
| Go camping!  |   |
| Look at the number on each sleeping bag. Write   |   |
| the numbers in order from least to greatest, and   |   |
| then color the bags.   | 1 |
| 56 47  | 3 |
| and and  | _ |
| 82 92 92 yellow < pink < blue brown green  |   |
| green   Sellow   Sell |   |
| 62 46   pink   brown   green   red   blue   blue   blue   continue   continue |   |

Name: FISH ORDER Look at the number on each fish. Write the numbers in order from least to greatest, and then color the fish. green © Little Achievers, 2016.

| Name:     |                                 | M <i>o</i>                      | Mins        |                  | ers                     |
|-----------|---------------------------------|---------------------------------|-------------|------------------|-------------------------|
|           | these 3 digits<br>3-digit numbe | s to make as<br>ers as you can. | 4           | 5                | 7                       |
|           |                                 |                                 |             |                  |                         |
| Write t   | he numbers ir                   | n order from t                  | he least to | the greatest     | number.                 |
|           | <                               | _<<                             | <           | <<               |                         |
|           | these 3 digits<br>3-digit numbe | s to make as<br>ers as you can. | <b>2</b>    | 6                | <b>8</b>                |
|           |                                 |                                 |             |                  |                         |
| \./-:t- + | h a numbana in                  | ander Cress t                   |             | the composite of |                         |
| Write t   |                                 | n order from t                  |             |                  | number.                 |
|           |                                 | <u> </u>                        | ~~~~~~`     |                  | Dittle Achievers, 2016. |





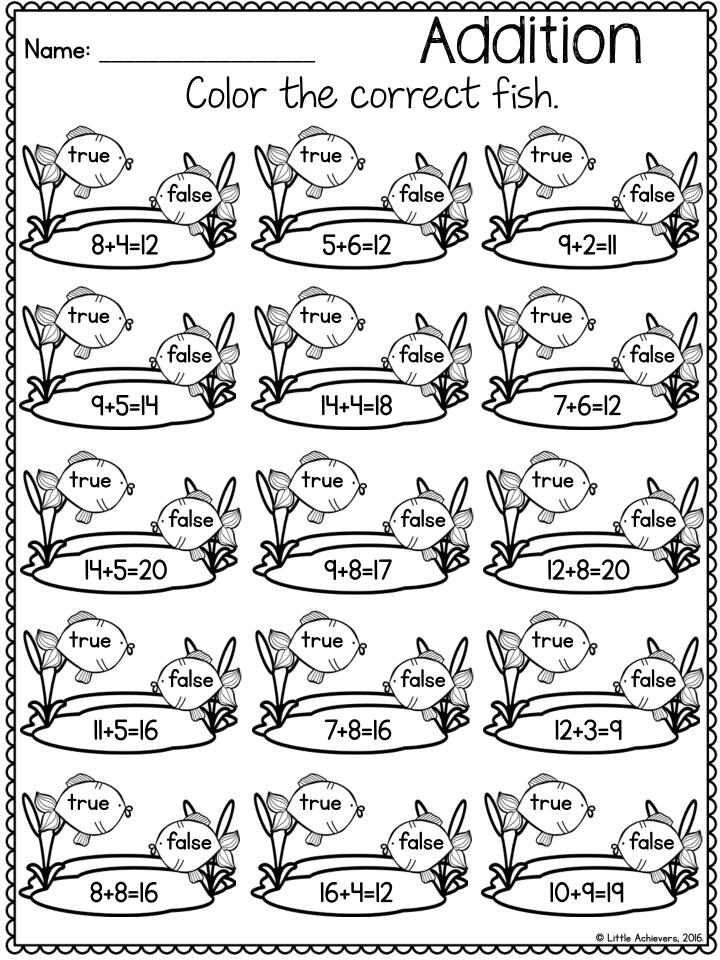


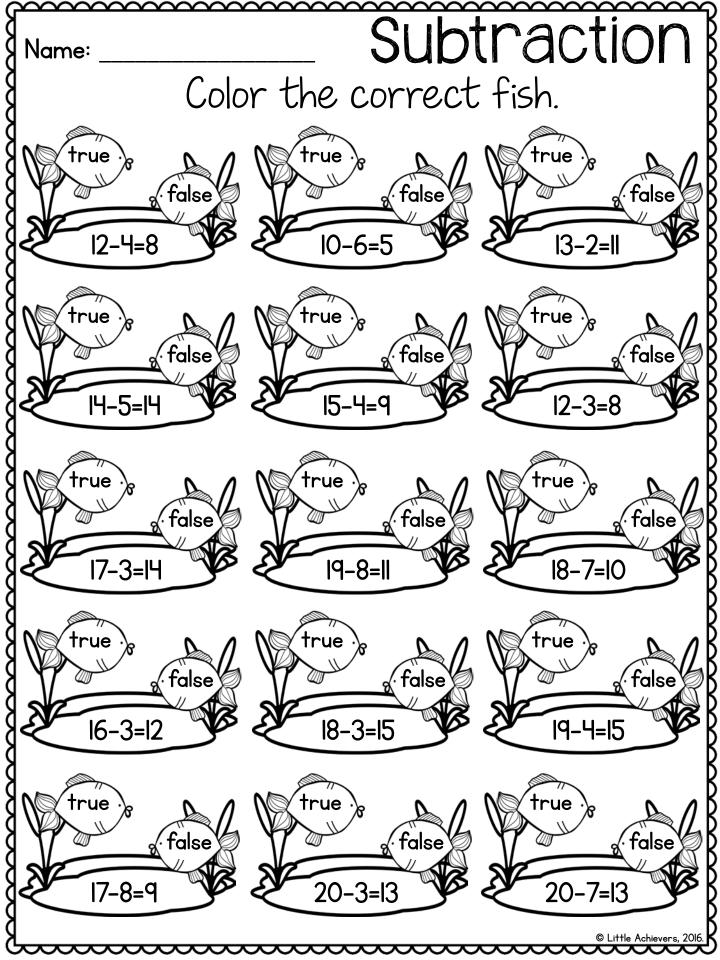
| (        | Name:         |                  |                | ING 3 AI          | •             |
|----------|---------------|------------------|----------------|-------------------|---------------|
| ر<br>کرو | Add the 3 add | ends to find the | sum. Use the s | hells to help you | find the sum. |
|          |               |                  |                |                   |               |
|          | 2<br>5<br>+ 4 | 3<br>6<br>+ 8    | 6<br>5<br>+ 7  | 553<br>+          | 2<br>+ 3      |
|          | 9<br> <br>+ 7 | 7<br>3<br>+ 5    | 2<br>+ 8       | 3<br>+ 7          | 4<br>2<br>+ 6 |
|          | 8<br>q<br>+ 2 | q<br>+ 2         | 7<br>2<br>+ 2  | 9<br>8<br>+ 2     | 2<br>+ 9      |
|          | 7<br>8<br>+ 5 | 4<br>5<br>+ 3    | 8<br>2<br>+ 6  | 6<br>2<br>+ 4     | 3<br>q<br>+ 7 |

Missing Addends } Name: Find the missing addend to complete each number sentence.

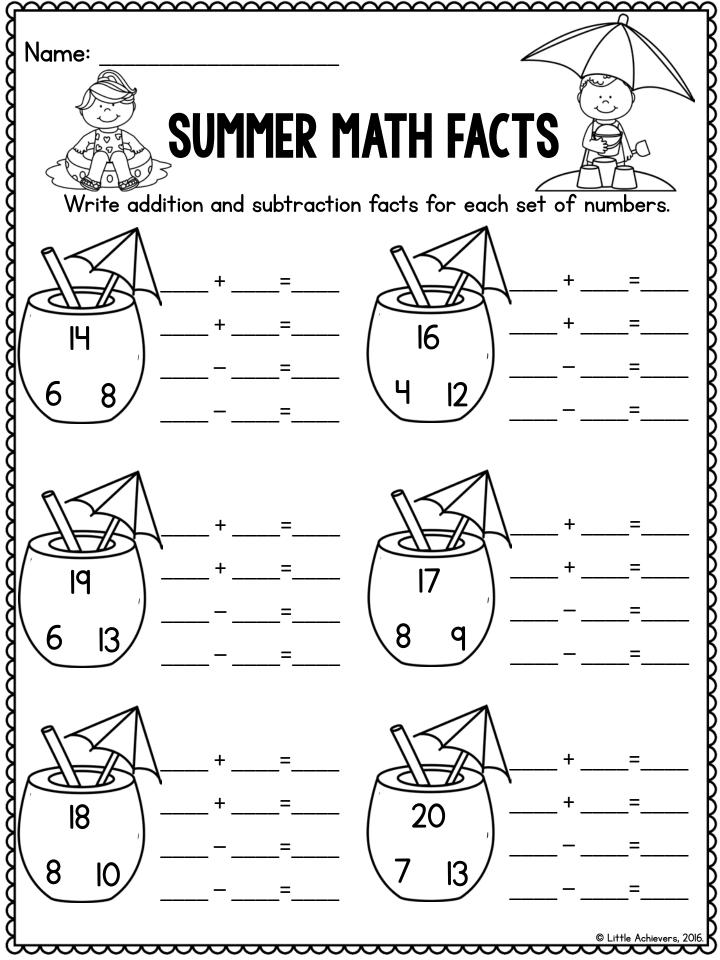
Missing Numbers Name: Write the missing number to make each equation true. 3 + 7 = 12 -4 + 7 = 15 -8 + 6 = -25 + 8 = +39 + = 5 + 76 + = 13 - 3+7=17-2 + 9 = 20 - 66 + 10 = 20 -8 + 8 = 5 +3 + 9 = -69 + 10 = +67 + = 19 - 2+ 4 = 20 - 8 © Little Achievers, 2016

| Name:       |             |          | NAM      | E TH    | AT NU     | MBER               |
|-------------|-------------|----------|----------|---------|-----------|--------------------|
| Write thre  | e numbe     | r senter | nces for | each se | et of nur | nbers.             |
|             | 12          | 6        | 4        | 5       | 3         |                    |
|             |             |          | q        |         |           |                    |
| _6+3        | _= <b>Q</b> | 5+       |          | :q<br>_ | 12-       | <u>_</u> =q        |
|             | 8           | 6        | 4        | 2       | 12        |                    |
|             |             |          | Ю        |         |           |                    |
| <del></del> | _= O        |          | =        | :IO _   |           | =IO                |
|             | 3           | 6        | q        | 15      | 6         |                    |
|             |             |          | 12       |         |           |                    |
|             | _= 2        |          | =        | :12     |           | = 2                |
|             | q           | 6        | 5        | 8       | 20        | ers, 2016.         |
|             |             |          | H        |         |           | © Little Achievers |
| ·           | _= -        |          |          | '<br>:  |           | =  -               |

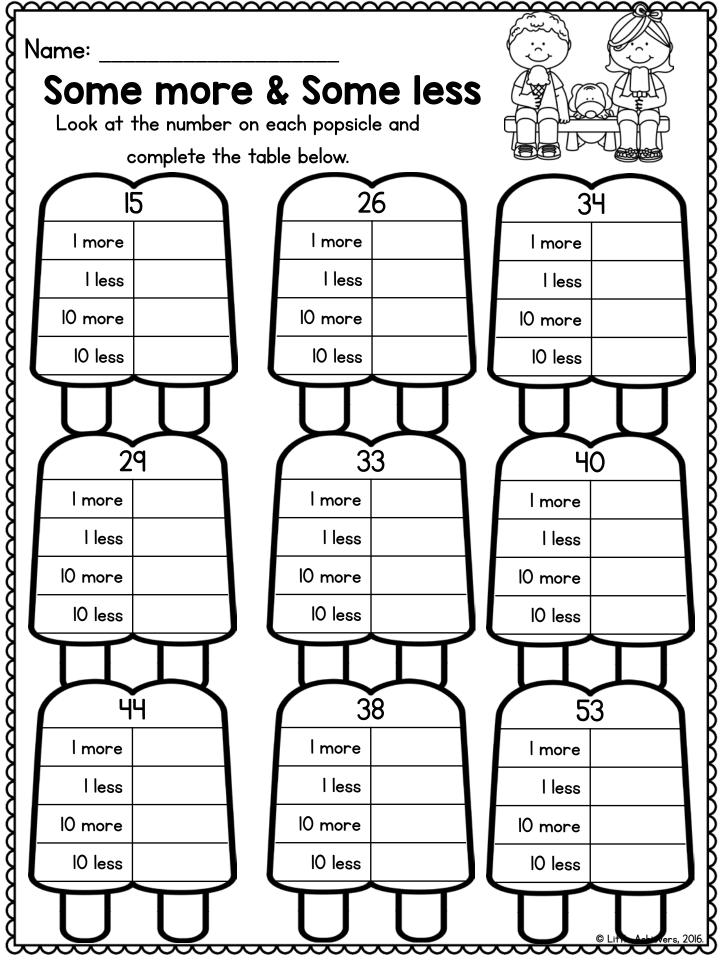




| Name:              |  |              |
|--------------------|--|--------------|
| Write addition and | MATH FACTS subtraction facts for of numbers. |              |
| 6, q, 15           | 5, 12, 17                                    | 7, 8, 15     |
| +=                 | +_=  | +=           |
| +=                 | +=   | +=           |
| =                  | =  |              |
| 7, l3, 20          | 6, II, I7                                    | 5, H, Iq     |
|                    |  |              |
| +=<br>+=           | +=   | += •<br>+= • |
| =_                 | =  | =_           |
| =                  | =  |              |



Name: Ice-Cream rules! Look at the rule for each table and complete it. Out Out In In Rule Rule 12 15 In Out In Out Rule Rule 8 8 12 16 In Out In Out Rule Rule 0 12 35 © Little Achievers, 2016



|          | Seme Der on each fin and complete |                                    |  |  |  |  |
|----------|-----------------------------------|------------------------------------|--|--|--|--|
| 5 more   | 5 more                            | 5 more                             |  |  |  |  |
| 5 less   | 5 less                            | 5 less                             |  |  |  |  |
| 10 more  | I0 more                           | 10 more                            |  |  |  |  |
| IO less  | IO less                           | IO less                            |  |  |  |  |
| IOO more | I00 more                          | 100 more                           |  |  |  |  |
| 58       | 58 67 81                          |                                    |  |  |  |  |
| 5 more   | 5 more                            | 5 more                             |  |  |  |  |
| 5 less   | 5 less                            | 5 less                             |  |  |  |  |
| IO more  | IO more                           | 10 more                            |  |  |  |  |
| IO less  | IO less                           | IO less                            |  |  |  |  |
| 100 more | 100 more                          | 100 more © Little Achievers, 2016. |  |  |  |  |

| \{\f\} | Name:  |                              |        | VVVVVV |        |                              |
|--------|--------|------------------------------|--------|--------|--------|------------------------------|
|        | PLACE  | <b>VALUE</b>                 | E ICE- | CREAM  |        |                              |
| 8      | ·      | oopsicle in e<br>ct number e |        |        |        |                              |
|        | 4 tens | 2 ones                       | 3 tens | 6 ones | 2 tens | 9 ones                       |
|        | 42     | 24                           | 36     | 63     | 92     | 29                           |
| 8      | 2 tens | 5 ones                       | 7 tens | 6 ones | 5 tens | 5 ones                       |
|        | 25     | 52                           | 67     | 76     | 15     | 55                           |
|        | 4 tens | 0 ones                       | 6 tens | 3 ones | 7 tens | 8 ones                       |
|        | 9      | 40                           | 63     | 36     | 87     | 78                           |
| K      | 9 tens | l one                        | 6 tens | 7 ones | 8 tens | q ones                       |
|        | 19     | 91                           | 13     | 67     | 89     | 98  © Little Achievers, 2016 |

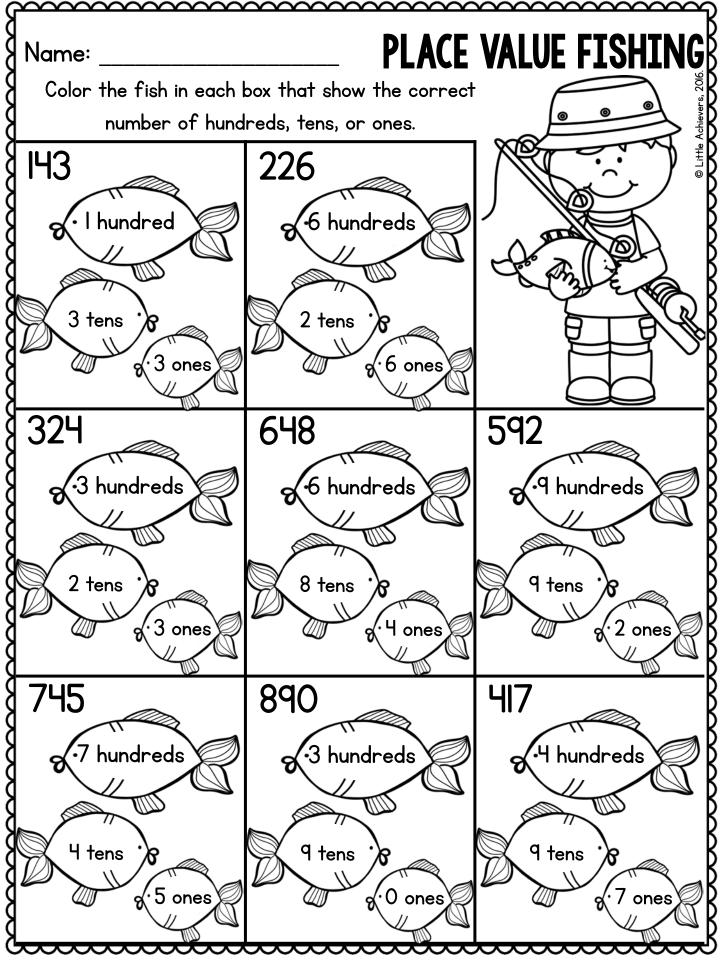
| Name: <b>T</b>                 | ens and Ones © Little Achievers, 2016. |
|--------------------------------|--|
| Look at the tens and ones in e | each box. Record your answers.         |
|                                |  |
| tens ones                      | tens ones                              |
| + =                            | + =                                    |
| word:                          | word:                                  |
|                                |  |
| tens ones                      | tens ones                              |
| <b>+</b> =                     | + =                                    |
| word:                          | word:                                  |
|                                |  |
| tens ones                      | tens ones                              |
| + =                            | +=                                     |
| word:                          | word:                                  |

| Name:                        | ens and Ones © Little Achievers, 2016. |
|------------------------------|--|
| Look at the tens and ones on | each box. Record your answers.         |
|                              |  |
| tens ones                    | tens ones                              |
| <b>+</b> =                   | <b>+</b> =                             |
| word:                        | word:                                  |
|                              |  |
| tens ones                    | tens ones                              |
| <b>+</b> =                   | +_=                                    |
| word:                        | word:                                  |
|                              |  |
| tens ones                    | tens ones                              |
| + =                          | <b>+</b> =                             |
| word:                        | word:                                  |

|                         | Place on each popsicle. Color the booksicle red for even number |   |
|-------------------------|---|---|
| twenty nine             | fifty three   | forty eight                               |
| tens ones The number is | tens ones The number is   | tens ones The number is                   |
| thirty six              | fifty eight   | forty four                                |
|                         |   |   |
| tens ones               | tens ones   | tens ones                                 |
| The number is           | The number is   | The number is<br>© Little Achievers, 2016 |

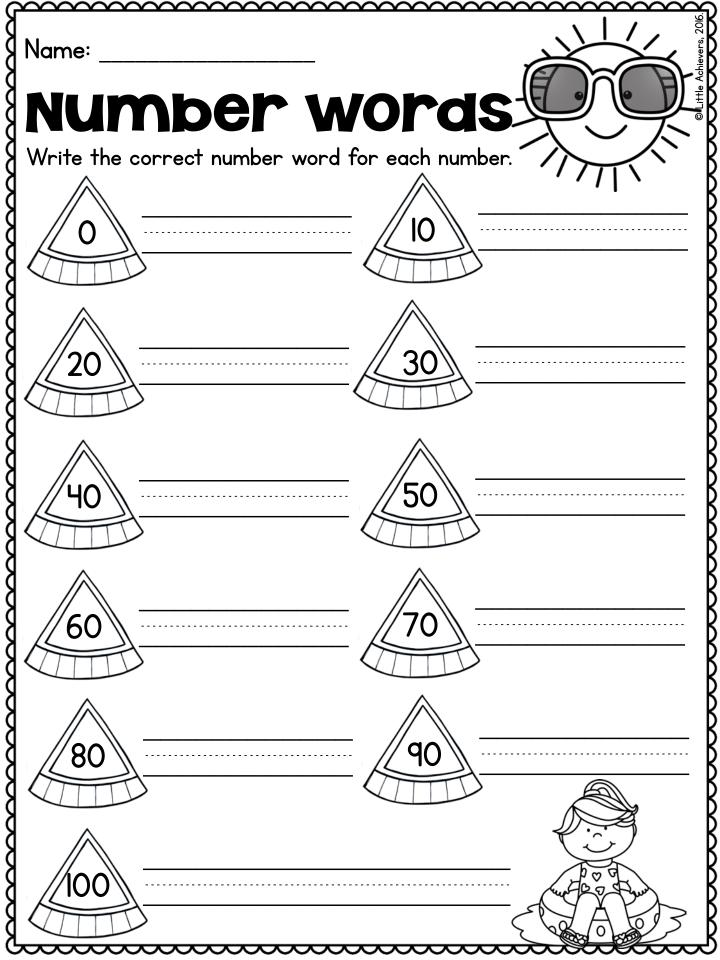
|                         | Place population each popsicle. Color the booksicle red for even number |                         |
|-------------------------|---|-------------------------|
| sixty seven             | eighty two  | seventy one             |
| tens ones The number is | tens ones The number is   | tens ones The number is |
| eighty nine             | sixty eight   | ninety three            |
|                         |   |                         |
| tens ones The number is | tens ones The number is   | tens ones The number is |
|                         |   | © Little Ashiovens 201  |

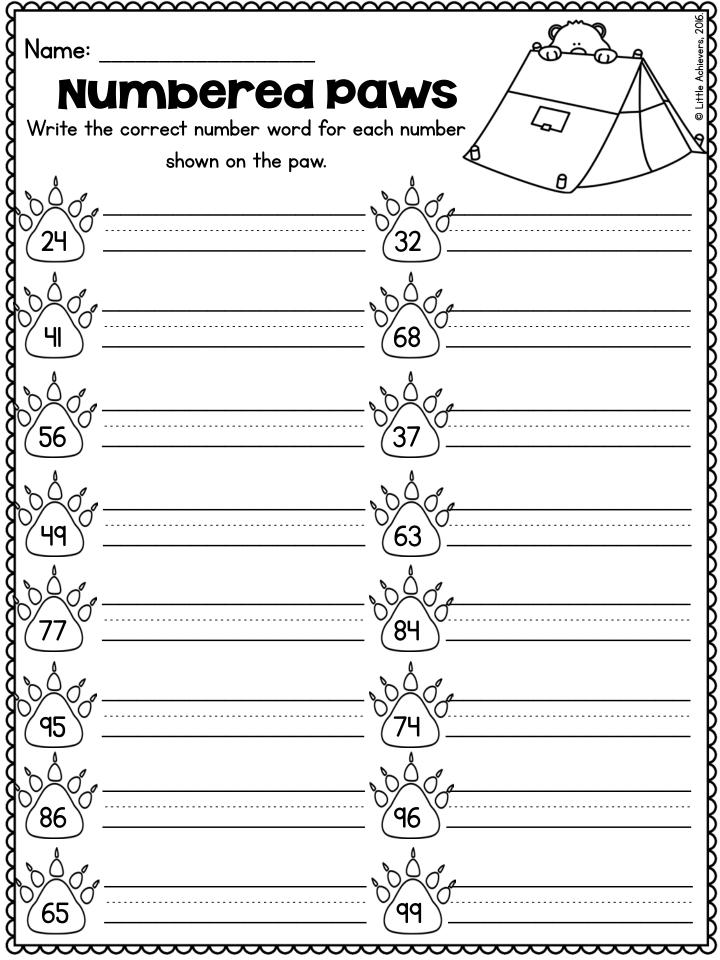
| Name: NUMBERS  |               |               |  |  |
|--|---------------|---------------|--|--|
| Write the correct number in the watermelon. Then, color the even |               |               |  |  |
| numbered watermelons red and odd numbered watermelons green.     |               |               |  |  |
|  |               |               |  |  |
| 2 tens 3 ones  | 3 tens 5 ones | 6 tens 2 ones |  |  |
|  |               |               |  |  |
| 7 tens 4 ones  | 4 tens 7 ones | 2 tens 9 ones |  |  |
|  |               |               |  |  |
| 5 tens 3 ones  | 6 tens 8 ones | 7 tens 6 ones |  |  |
|  |               |               |  |  |
| 8 tens 3 ones  | 6 tens 2 ones | 9 tens 0 ones |  |  |
|  |               |               |  |  |
| 9 tens 9 ones  | 8 tens 5 ones | 7 tens 9 ones |  |  |



| Name:  | 21 to 40  | red                                   |  |  |
|--|-----------|---------------------------------------|--|--|
| Number words                                       | 41 to 60  | blue                                  |  |  |
| Write the number for each number word on the fish. | 6l to 80  | green                                 |  |  |
| Follow the color code and color the fish.          | 81 to 100 | yellow                                |  |  |
|  |           | © Little Achievers, 2016.             |  |  |
| twenty two forty six                               | twenty    | nine                                  |  |  |
|  |           | · · · · · · · · · · · · · · · · · · · |  |  |
| fifty eight sixty seven                            | eighty t  | wo                                    |  |  |
|  |           |                                       |  |  |
| ninety one forty                                   | seventy   | five                                  |  |  |
|  |           |                                       |  |  |
| fifty four thirty three                            | one hund  | dred                                  |  |  |

J





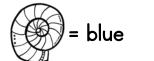
| Name:  | Word Problems   |
|--|---|
| Smith found 5 shells on Monday, 8 shells on Tuesday and 4 shells on Wednesday. How many shells did he find in all?             | Mom bought 8 vanilla, 6 mango and 7 orange bars. How many ice-creams do we have in all?   |
| + =  | + =   |
| Sam has 6 pairs of pink flip-flops, 10 red flip-flops and 3 blue flip-flops. How many pairs of flip-flops does he have in all? | Jane built 3 sandcastles, Dave built 5 sandcastles and Jill built 4 sandcastles on the beach. How many sandcastles did they build in all? |
| +=   | + =   |

| Name:   | Nord Problems  |
|---|--|
| Jenny found 15 shells on the beach. She gave some shells to her sister. Now she has 9 shells. How many shells did she give to her sister? | Mom cut the watermelon into 12 big pieces. I ate 4 of them. How many pieces are left now?                          |
| 18 fish were swimming in the lake. Three fish leaped out of the water. How many fish were still in the pool?                              | Jack and his friends roasted 19 marshmallows. Sam and Alice ate 6 of them. How many marshmallows do they have now? |
| =   | =_==   |

Name:

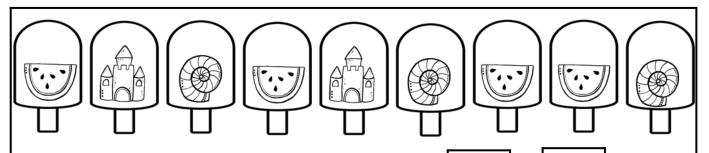
Use the color code to color the pictures. Then answer the questions.









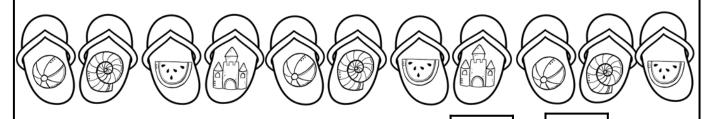


Do the popsicles follow a pattern?

Yes

No

If yes, then name the pattern: \_\_\_



Do the flip-flops follow a pattern?

Yes

No

If yes, then name the pattern: \_



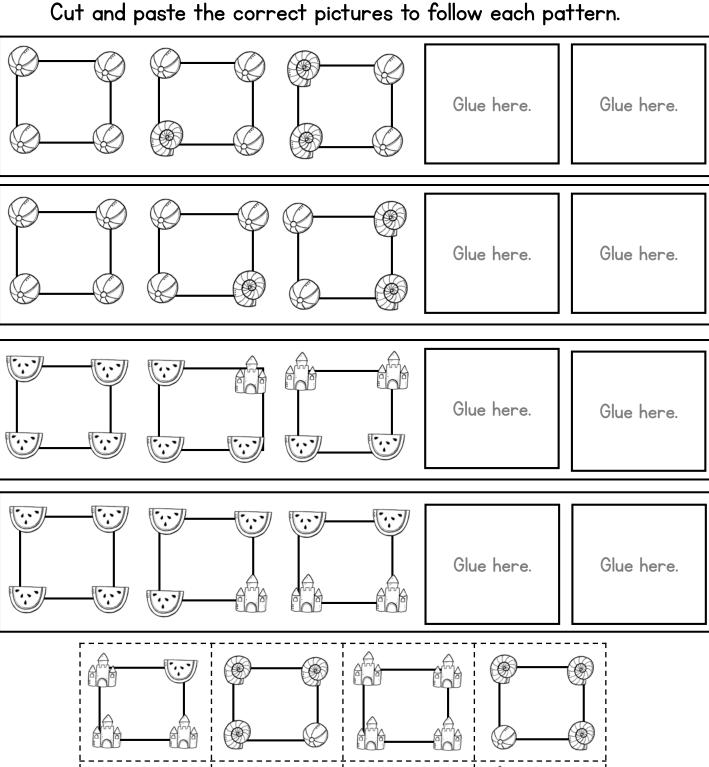
Do the pails follow a pattern?

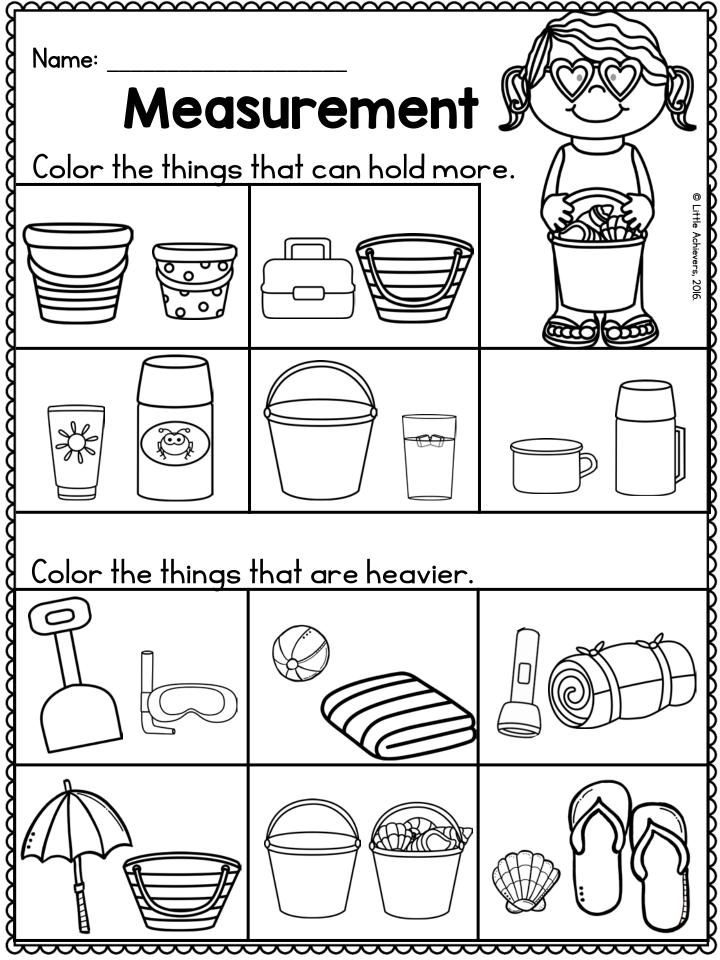
Yes

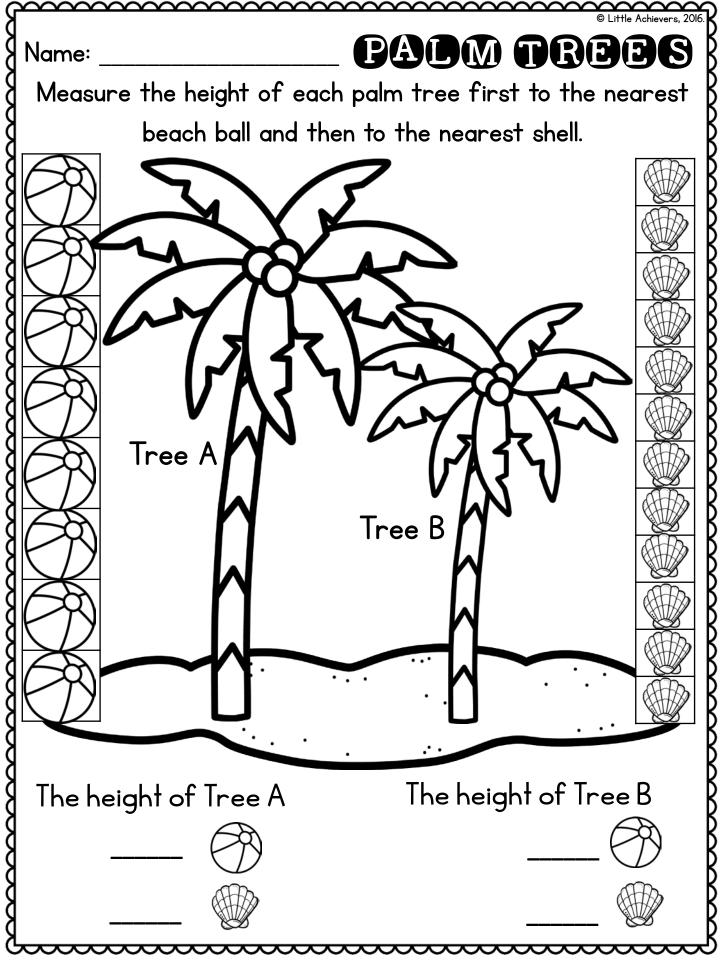
If yes, then name the pattern:

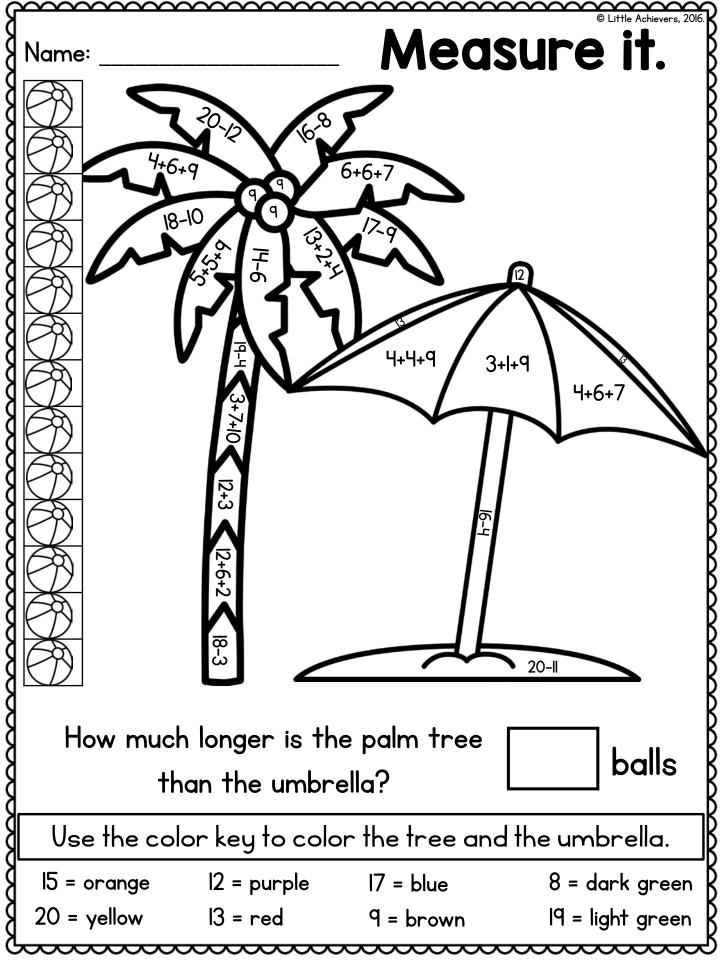
Name:

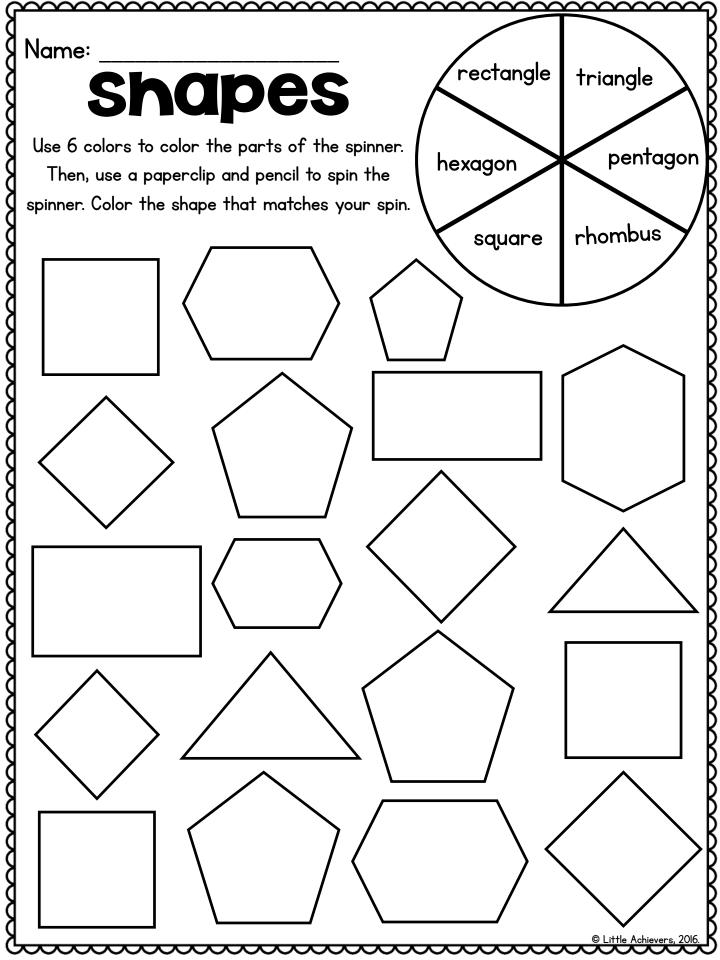
Cut and paste the correct pictures to follow each pattern.

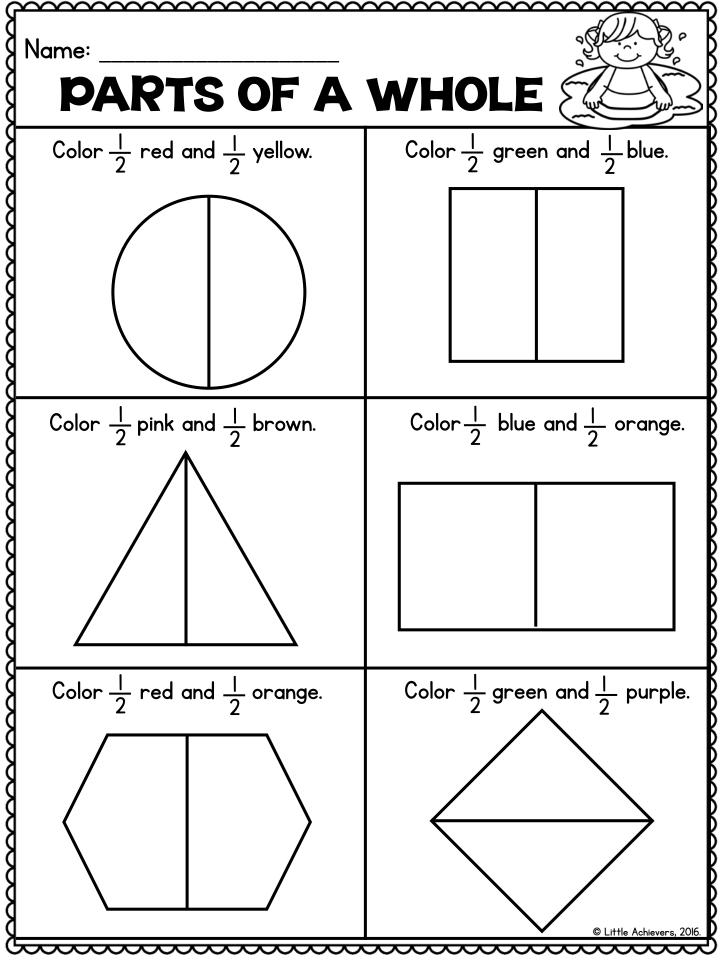


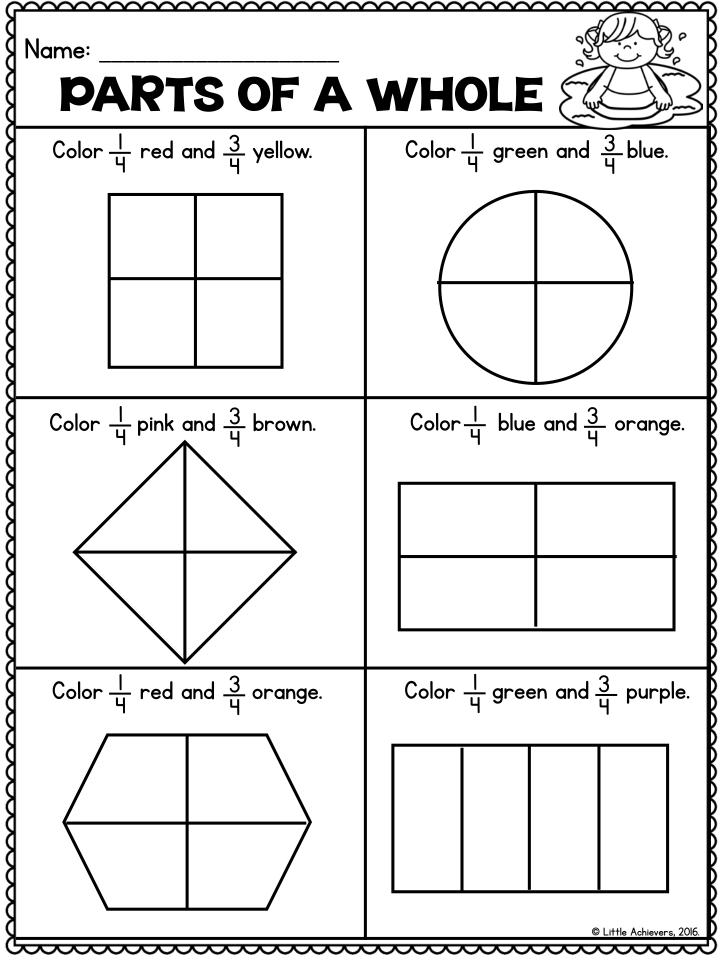




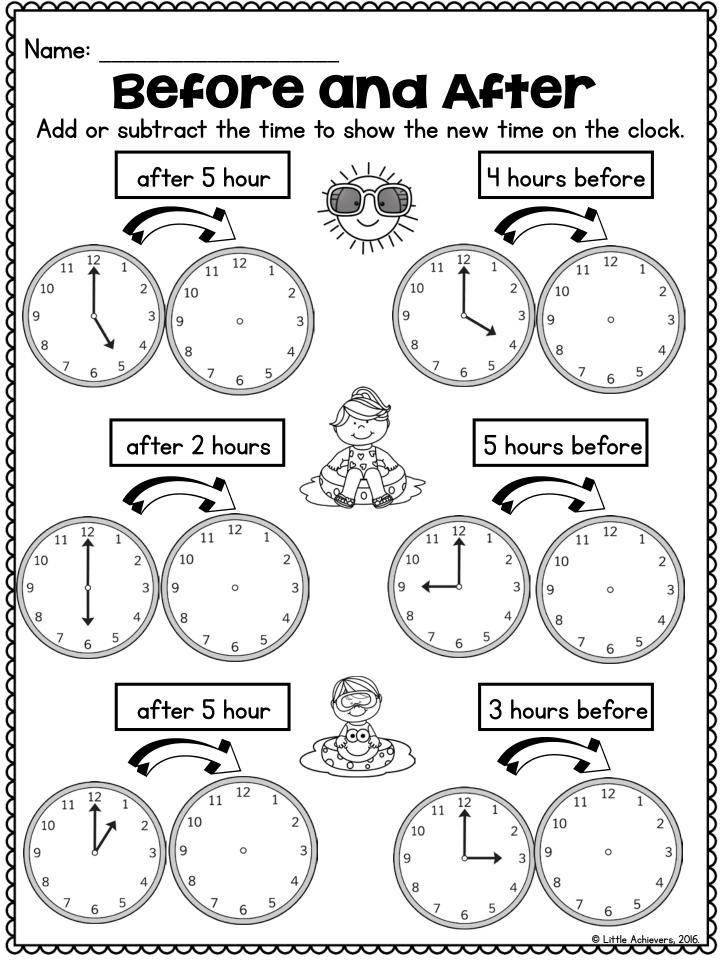


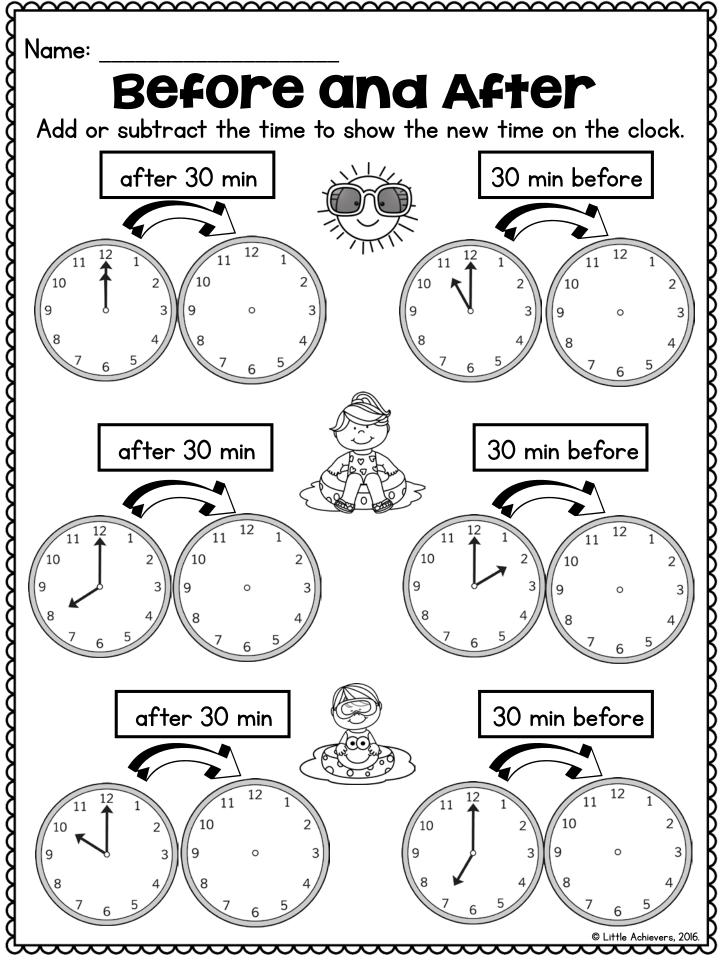






Name: Telling Time Read the directions in each box and show the time on a clock, The minute hand is on 12. The minute hand is on 12. The minute hand is on 12. The hour hand is on 3. The hour hand is on 5. The hour hand is on 2. The minute hand is on 12. The minute hand is on 12. The minute hand is on I2. The hour hand is on 8. The hour hand is on 10. The hour hand is on 12.





Name: Time to the Half Hour

Cut and paste the time to the matching clock.

12:30

1:30

2:30

3:30

4:30

5:30

6:30

7:30

8:30

**q:30** 

10:30

**II:30** 

| Name:   |  |
|---------|--|
|         | Days of the week                                   |
| Sunday- | →Monday→Tuesday→Wednesday→Thursday→Friday→Saturday |
| • TI    | here are days in a week.                           |
| • M     | londay is the day before                           |
| • TI    | hursday comes after                                |
| • Fr    | riday is the day before                            |
| • Y     | our favorite day of the week is                    |
|         | Write the days of the week in order.               |
| l.      | 5.   |
| 2.      | 6.   |
| 3.      | 7.   |
| 4.      | © Little Achievers, 2016.                          |

 $\overline{\mathcal{X}}$ 

| \<br>\<br>\<br>\<br>\ | Name<br>Wr |      | onths of the ye | -<br>ear in ord    | der. | M    | onths                 | <b>列</b>                         |
|-----------------------|------------|------|-----------------|--------------------|------|------|-----------------------|----------------------------------|
|                       | March      |      | February        | June               |      | of t | the year              | $\int \int \int \int dt  dt  dt$ |
|                       | April      |      | November        | August             |      |      |                       | Ц                                |
|                       | September  |      | January         | December           |      | 2    |                       |                                  |
|                       |            | July | October         | May                | 1    | Y    |                       |                                  |
|                       |            |      |                 | _                  | _    |      |                       | 7                                |
|                       | <b>l</b> . |      |                 | 7.                 |      |      |                       | -<br><b>-</b>                    |
|                       | 2.         |      |                 | 8.                 |      |      |                       | <u>-</u><br>-                    |
|                       | 3.         |      |                 | -<br>_ <b>q</b> .  |      |      |                       | -<br>-                           |
|                       | Ч.         |      |                 | _<br>_ IO.         |      |      |                       | <u> </u>                         |
|                       | 5.         |      |                 | -<br>_ II.         |      |      |                       | <u>-</u><br>-                    |
|                       | 6          |      |                 | -<br>_ <b>I2</b> . |      |      | © Little Achievers, 2 | -<br>-<br>-<br>2016.             |

| 8 | Name                               | e:               |        |         |   | Co    | oun     | <b>† &amp;</b> | Gra       | ph       |
|---|------------------------------------|------------------|--------|---------|---|-------|---------|----------------|-----------|----------|
| g | C                                  | ount th          |        |         |   |       |         |                | children  | in a     |
| R | summer school and color the graph. |                  |        |         |   |       |         |                |           |          |
|   |                                    | 3                |        |         |   | E.    |         |                |           |          |
|   |                                    |                  |        |         |   | Į     |         |                |           |          |
|   |                                    |                  |        |         |   |       |         |                |           |          |
| B | B                                  |                  |        | 1       | 1 |       |         |                | 1         |          |
| B |                                    |                  |        |         |   |       |         |                |           |          |
| R |                                    |                  |        |         |   |       |         |                |           |          |
| R | $\mathbb{T}$                       |                  |        |         |   |       |         |                |           |          |
| R |                                    |                  |        |         |   |       |         |                |           |          |
| R | <b>∀</b>                           |                  |        | -       |   |       |         |                |           |          |
| R |                                    |                  |        |         |   |       |         |                |           |          |
| Ŕ |                                    |                  |        |         |   |       |         |                |           |          |
| R |                                    |                  |        |         | ſ | Jean  | · tha r | mast nar       | oular ice | -onogm:  |
| B | To                                 | tal num          | ber of | childre |   | JI UV | v ine f | nosi pop       | Jului 166 | or earn- |
| B |                                    | the sur          |        |         |   |       |         |                |           |          |
| B | 11 1                               | THE SUI          |        |         |   |       |         |                |           |          |
| K |                                    |                  |        |         |   |       |         |                |           |          |
| K | © Little Achie                     | <br>evers, 2016. |        |         |   |       |         |                |           |          |

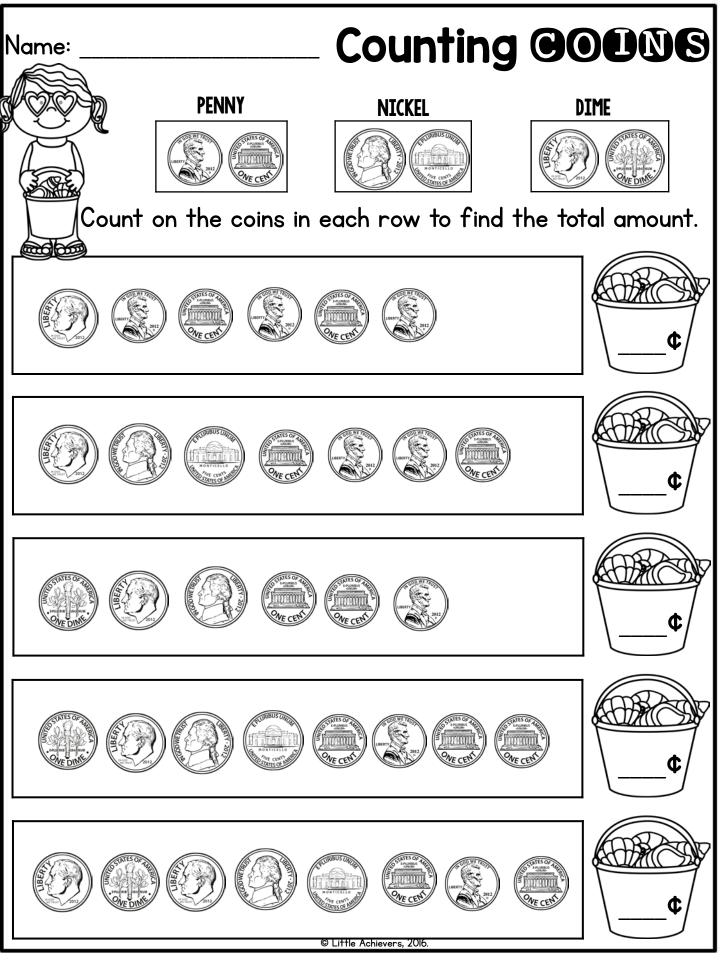
C

raphs Name: Look at the graph below and answer the questions. **FAVORITE SUMMER ACTIVITY** How many children like the most? How many children like ( the most? How many children like the most?

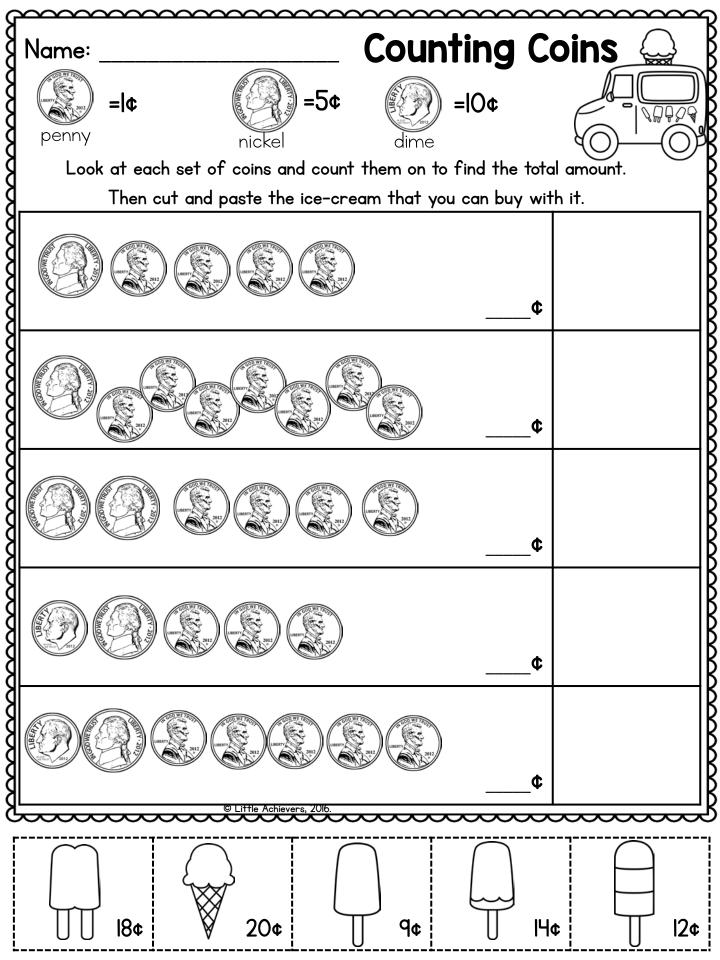
| B | Name:  | Graphs                                    | - B                      |
|---|--------|---|--------------------------|
| g |        | Look at the graph and answer the question | ıs.                      |
| g |        | FAVORITE SUMMER ACTIVITY                  |                          |
| g | How    | many children like 💮 and 🛵?               |                          |
|   | How    | many children like and ?                  |                          |
| R | How    | many children like and ?                  |                          |
| R | How    | many more children like than ?            |                          |
| R | How    | many less children like ?                 |                          |
| g | How    | many types of summer activities are       |                          |
| B | liked  | by the same number of children?           |                          |
| 8 | 2 boy  | rs like . How many girls like ?           |                          |
| R | 3 girl | s like 🏍. How many boys like 🕭 ?          |                          |
| R | How    | many children are there altogether?       |                          |
| B |        |   | © Little Achievers, 2016 |

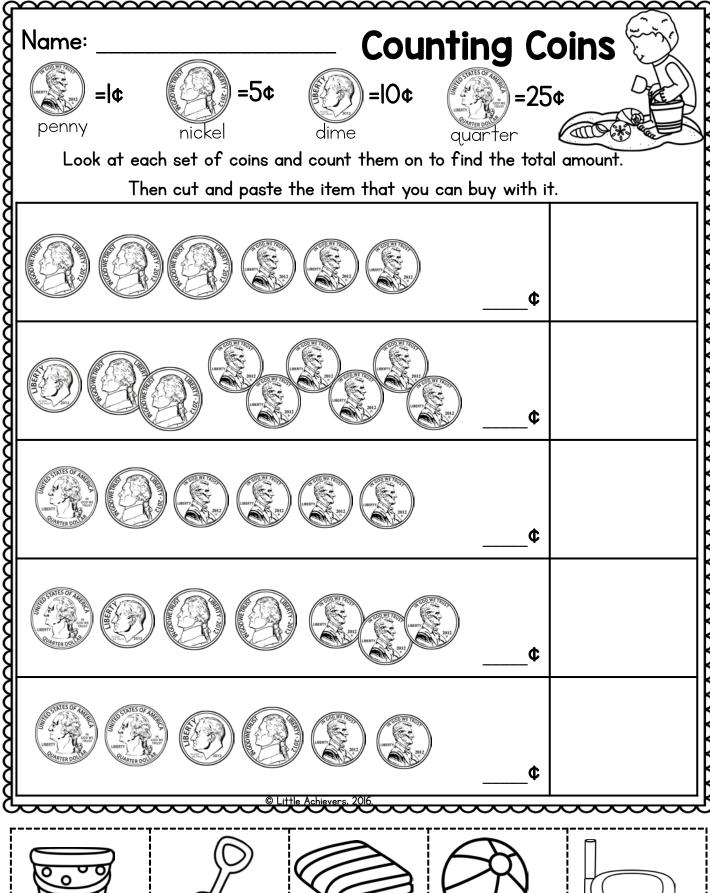
Name: Ask and color Ask 8 people about their most favorite ice-cream flavor: mango, chocolate, or strawberry. For each vote, color one icecream scoop. mango (|| yellow chocolate (brown strawberry ( pink What flavor got the most votes? What flavor got the least votes? How many people voted for mango? How many people voted for chocolate? How many people voted for strawberry? © Little Achievers, 2016.

| Name: _  |  |                               |  |  |  |                | OVE CENT |  | penny  |
|--|--|-------------------------------|--|--|--|----------------|----------|--|--|
| Collecting GOUNS   |  |                               |  |  |  |                |          |  | nickel   |
| Identify each coin below and color   |  |                               |  |  |  |                |          | ONE DIME.  | dime   |
| it using the key.  |  |                               |  |  |  |                |          | NIS OF THE PARTY O | quarter  |
| pennies -  | red                                    | nick                          | kel – yell   | ow   | dim  | ne – gr        | een      | quart  | ter - blue   |
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| © Little Achievers, 2016.  | 2200                                   |                               | <b>2000</b>  | LIBERTY  | ES OF MARKET   | STATES OF A    |          | STATES OF AMERICAN   | Wange To State of the State of  |



Counting **GOUDS** Name: **PENNY NICKEL** DIME **QUARTER** Count on the coins in each row to find the total amount. © Little Achievers, 2016.

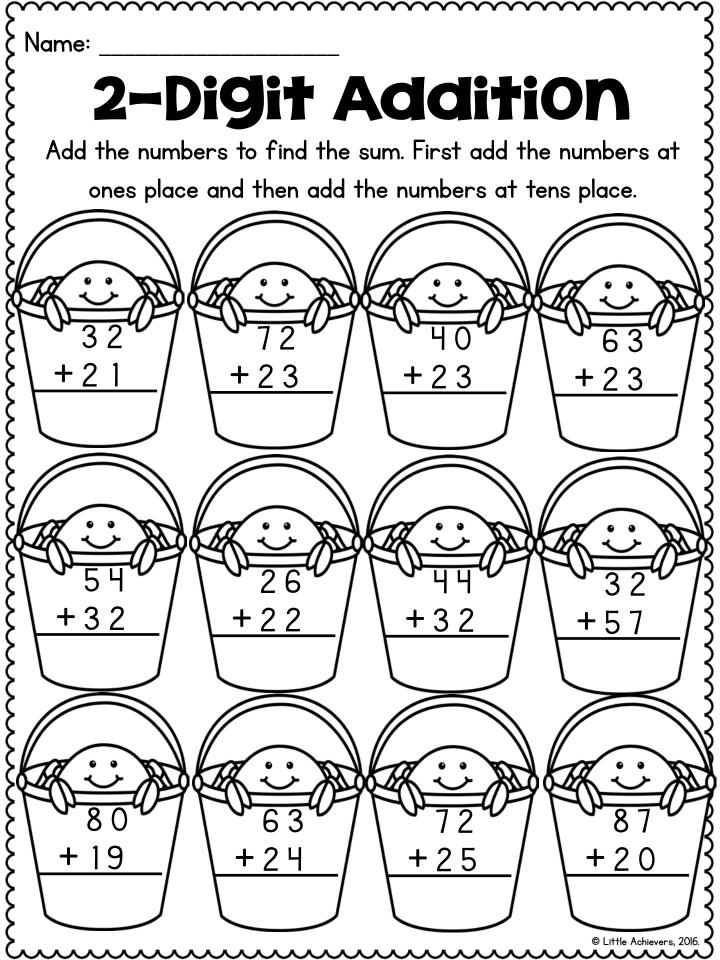


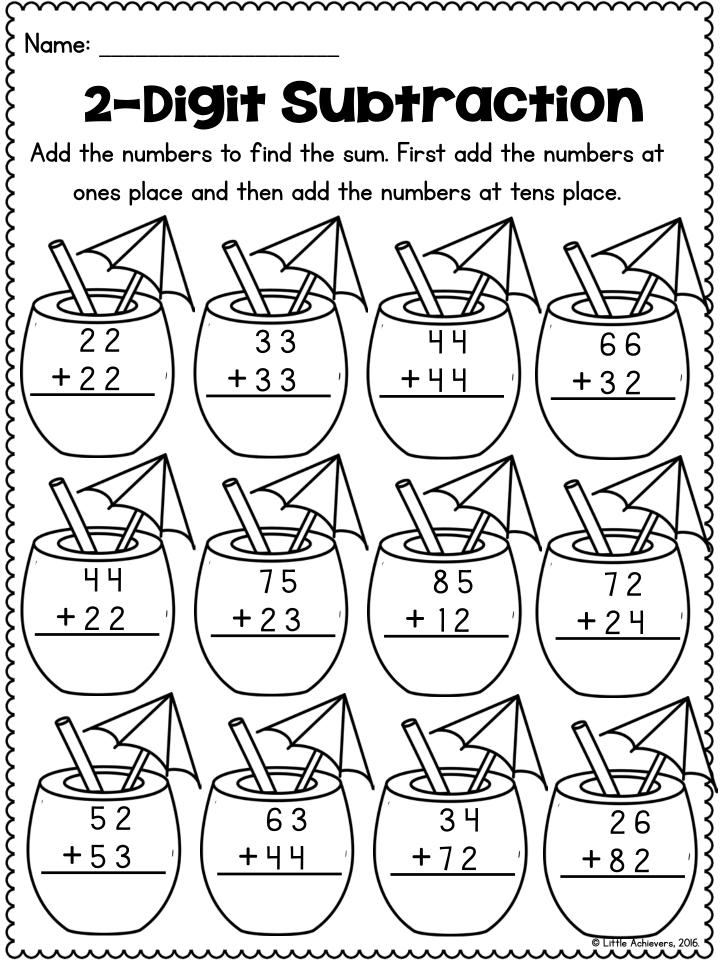




2-Digit Addition ₹ Name: Add the numbers to find the sum. First add the numbers at ones place and then add the numbers at tens place. +72 +23 26 72 +23 +62 +26 +76

| Name:  | hers to find the dif | 2-Digit Sulference First subtr | btraction act the numbers at |  |  |  |  |  |  |
|--|----------------------|--------------------------------|------------------------------|--|--|--|--|--|--|
| Subtract the numbers to find the difference. First subtract the numbers at ones place and then subtract the numbers at tens place. |                      |                                |                              |  |  |  |  |  |  |
| 7 5  | 8 8                  | 67                             | 5 8                          |  |  |  |  |  |  |
| -2 4   | - 3 2                | -34                            | -22                          |  |  |  |  |  |  |
| 7 q  | 67                   | 9 8                            | 8 6                          |  |  |  |  |  |  |
| -22  | -40                  | - 5 2                          | - I 3                        |  |  |  |  |  |  |
| q q  | 8 0                  | 6 3                            |                              |  |  |  |  |  |  |
| -53  | -2 0                 | - 4 2                          |                              |  |  |  |  |  |  |
| 7 8  | 86                   | 97                             | Little Achievers, 2016       |  |  |  |  |  |  |
| - 5 0  | -43                  | -54                            |                              |  |  |  |  |  |  |









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for their wonderful graphics and fonts.