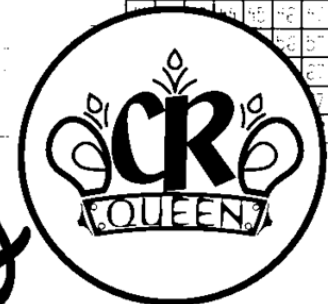


Summer Themed Worksheets



Comparing Numbers

Name: _____

- o Compare each set of numbers by filling the blank with the symbol that makes the statement true (< or >).
- o Circle the greater number in each pair.
- o Use the letter under each of the greater numbers to find the answer to the secret message.
- o Cut the secret message part away from the page to create a bookmark!

1. 177 169
M A

7. 506 500
K E

2. 519 555
H I

8. 367 297
H T

3. 399 401
R E

9. 929 939
R T

4. 796 845
S P

10. 237 137
A M

5. 890 845
R S

11. 367 385
E U

6. 637 367
L P

12. 105 110
L S



177 237 506 401 237

110 845 637 237 110 367

939 367 555 110

110 385 177 177 401 890



Adding Multiple 2-digit Numbers

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Name: _____

Add each set of numbers to find the **sum**. Use the sum to fill in the secret code on the right and find some fun things to do this summer. Then, check the box beside your favorite activity!

$\begin{array}{r} 45 \\ 16 \\ 3 \\ +10 \\ \hline \end{array}$ N =	$\begin{array}{r} 13 \\ 22 \\ 47 \\ +11 \\ \hline \end{array}$ W =	$\begin{array}{r} 33 \\ 6 \\ 14 \\ +4 \\ \hline \end{array}$ A =	$\begin{array}{r} 20 \\ 13 \\ 21 \\ +6 \\ \hline \end{array}$ I =	$\begin{array}{r} 15 \\ 12 \\ 13 \\ +11 \\ \hline \end{array}$ G =
$\begin{array}{r} 32 \\ 8 \\ 14 \\ +24 \\ \hline \end{array}$ S =	$\begin{array}{r} 1 \\ 29 \\ 24 \\ +11 \\ \hline \end{array}$ Y =	$\begin{array}{r} 55 \\ 4 \\ 26 \\ +3 \\ \hline \end{array}$ O =	$\begin{array}{r} 4 \\ 13 \\ 3 \\ +18 \\ \hline \end{array}$ V =	$\begin{array}{r} 15 \\ 16 \\ 6 \\ +10 \\ \hline \end{array}$ M =
$\begin{array}{r} 60 \\ 20 \\ 3 \\ +6 \\ \hline \end{array}$ L =	$\begin{array}{r} 25 \\ 31 \\ 4 \\ +6 \\ \hline \end{array}$ C =	$\begin{array}{r} 10 \\ 11 \\ 5 \\ +3 \\ \hline \end{array}$ E =	$\begin{array}{r} 27 \\ 23 \\ 21 \\ +26 \\ \hline \end{array}$ T =	$\begin{array}{r} 33 \\ 30 \\ 5 \\ +13 \\ \hline \end{array}$ P =

What is your favorite thing to do in the summer?

☐	<u>78</u> <u>93</u> <u>60</u> <u>47</u>
☐	<u>51</u> <u>88</u> <u>66</u> <u>57</u> <u>47</u> <u>81</u> <u>60</u> <u>74</u> <u>51</u>
☐	<u>47</u> <u>88</u> <u>38</u> <u>60</u> <u>29</u> <u>78</u>
☐	<u>81</u> <u>89</u> <u>57</u> <u>65</u> <u>51</u> <u>57</u> <u>47</u> <u>29</u> <u>78</u>
☐	<u>78</u> <u>89</u> <u>29</u> <u>29</u> <u>81</u> <u>89</u> <u>57</u> <u>97</u> <u>29</u>
☐	<u>38</u> <u>57</u> <u>66</u> <u>57</u> <u>97</u> <u>60</u> <u>88</u> <u>74</u>

Telling Time

nearest 5 minutes

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Name: _____

Draw a line from the camp activity in the middle to the clock that shows the time of the activity. The clocks with the matching times for the morning schedule are on the left, and the clocks for the afternoon schedule are on the right.

Morning Schedule



Wake Up
7:30



Breakfast
8:00



Archery
9:15



Outside Sports
10:35



Painting/Art
11:45



Lunch
12:00

Afternoon Schedule



Break
1:00



Swimming
1:30



Horseback Riding
3:45



Dinner
6:00



Camp Fire
8:25



Lights Out
9:55

Ways to Make a Number

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Each box shows an addition sentence that is solved for you. Look at the two addition sentences below each box. Select the one that shows another way to make the sum from the first addition sentence. Use the letter beside the addition fact with the same sum to fill in the secret code and discover things that you might see at the beach! The first one is done for you!

$22+56=78$

D $33+45$

E $28+26$

$38+45=83$

S $56+34$

R $21+62$

$44+15=59$

S $23+36$

B $43+39$

$71+24=95$

A $82+13$

I $72+25$

$20+19=39$

C $15+25$

T $25+14$

$52+12=64$

F $35+29$

H $41+26$

$12+30=42$

C $18+24$

T $15+31$

$16+38=54$

E $25+31$

H $27+27$

$47+15=62$

B $19+27$

L $29+33$

$38+39=77$

T $28+42$

E $52+25$

$36+55=91$

B $72+19$

I $34+64$

$55+30=85$

N $33+45$

U $45+40$

$13+45=58$

N $29+29$

E $31+25$

$24+17=41$

G $19+22$

N $35+8$

$31+37=68$

I $23+45$

S $28+26$

Things You Might See at the Beach

☐ $\begin{array}{r} \\ 59 \end{array} \quad \begin{array}{r} \\ 95 \end{array} \quad \begin{array}{r} \\ 58 \end{array} \quad \begin{array}{r} \text{D} \\ 78 \end{array}$

☐ $\begin{array}{r} \\ 59 \end{array} \quad \begin{array}{r} \\ 85 \end{array} \quad \begin{array}{r} \\ 83 \end{array} \quad \begin{array}{r} \\ 64 \end{array} \quad \begin{array}{r} \\ 68 \end{array} \quad \begin{array}{r} \\ 58 \end{array} \quad \begin{array}{r} \\ 41 \end{array}$

☐ $\begin{array}{r} \\ 42 \end{array} \quad \begin{array}{r} \\ 95 \end{array} \quad \begin{array}{r} \\ 59 \end{array} \quad \begin{array}{r} \\ 39 \end{array} \quad \begin{array}{r} \\ 62 \end{array} \quad \begin{array}{r} \\ 77 \end{array} \quad \begin{array}{r} \\ 59 \end{array}$

☐ $\begin{array}{r} \\ 91 \end{array} \quad \begin{array}{r} \\ 77 \end{array} \quad \begin{array}{r} \\ 95 \end{array} \quad \begin{array}{r} \\ 42 \end{array} \quad \begin{array}{r} \\ 54 \end{array}$

☐ $\begin{array}{r} \\ 91 \end{array} \quad \begin{array}{r} \\ 95 \end{array} \quad \begin{array}{r} \\ 62 \end{array} \quad \begin{array}{r} \\ 62 \end{array} \quad \begin{array}{r} \\ 59 \end{array}$

☐ $\begin{array}{r} \\ 42 \end{array} \quad \begin{array}{r} \\ 83 \end{array} \quad \begin{array}{r} \\ 95 \end{array} \quad \begin{array}{r} \\ 91 \end{array} \quad \begin{array}{r} \\ 59 \end{array}$

☐ $\begin{array}{r} \\ 64 \end{array} \quad \begin{array}{r} \\ 68 \end{array} \quad \begin{array}{r} \\ 59 \end{array} \quad \begin{array}{r} \\ 54 \end{array}$

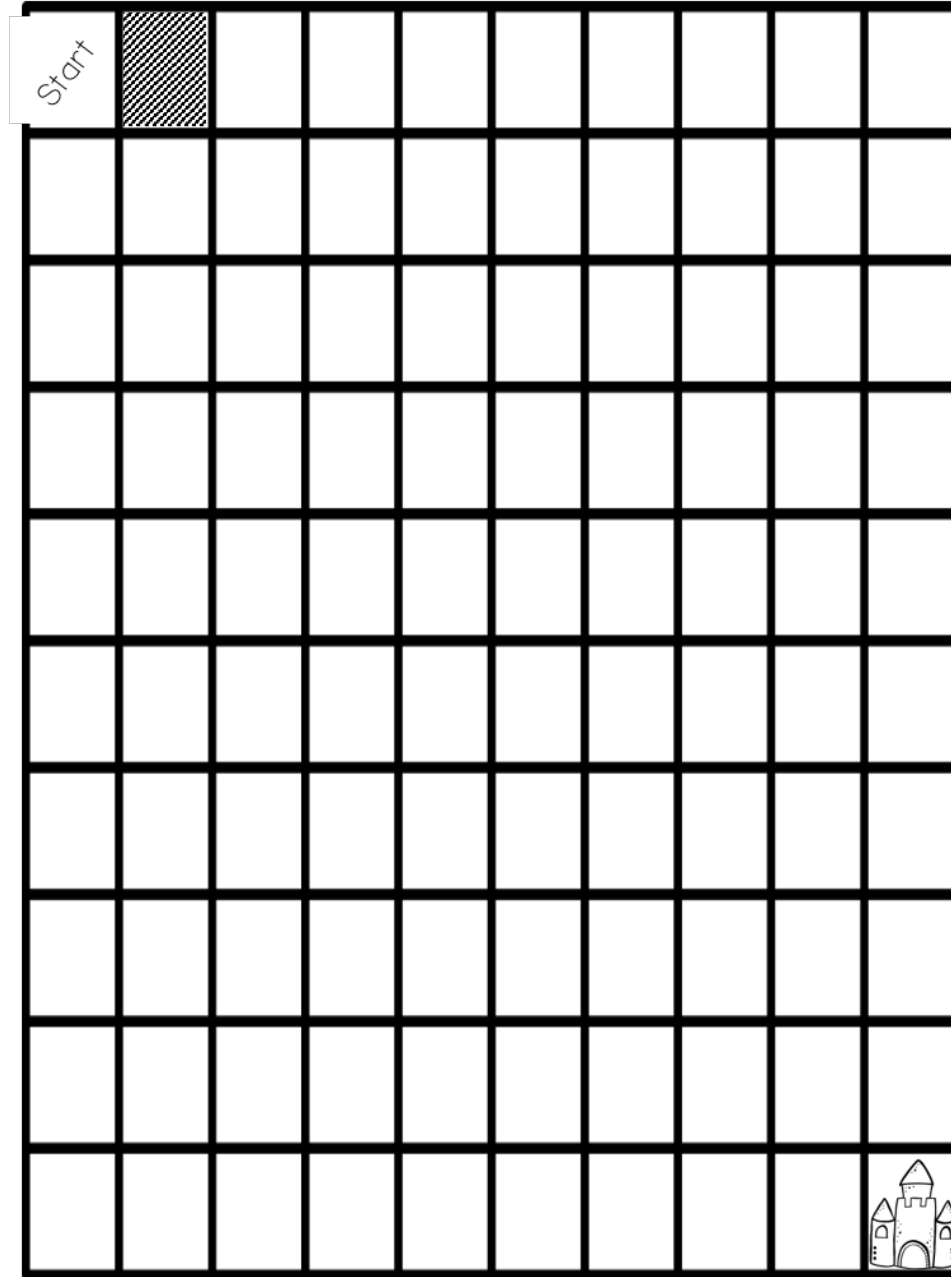
Name: _____

Add & Subtract Multiples of 10 & 100 True or False?

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Find the path to the beach! Look at each addition or subtraction sentence and decide if the sentence is TRUE or FALSE. Circle the arrow under TRUE if it is true, or the arrow under FALSE if it is false. Then color the square in the direction of the arrow under the correct choice. The first one is done for you!

- | | True | False | | True | False |
|-------------------|------|-------|-------------------|------|-------|
| 1. $86-30=66$ | ↓ | → | 13. $150-100=250$ | ↓ | → |
| 2. $630-200=830$ | ↓ | → | 14. $30+90=130$ | ↓ | → |
| 3. $90+40=130$ | → | ← | 15. $200-200=400$ | ↑ | → |
| 4. $255-30=225$ | ↓ | ↑ | 16. $65-40=105$ | ↓ | ↑ |
| 5. $790+100=890$ | ↓ | → | 17. $50+50=100$ | → | ↑ |
| 6. $50+25=25$ | → | ↓ | 18. $440-40=400$ | → | ↓ |
| 7. $380-20=400$ | ↓ | ← | 19. $790-10=800$ | ↓ | ↓ |
| 8. $160+40=200$ | ← | ↑ | 20. $600+330=930$ | ↓ | ↑ |
| 9. $730-30=700$ | ↓ | → | 21. $820-800=20$ | ↓ | → |
| 10. $500+230=730$ | ↓ | ← | 22. $640+40=600$ | → | ↓ |
| 11. $170-50=120$ | ↓ | → | 23. $500-50=550$ | ← | → |
| 12. $60-30=30$ | → | ↓ | 24. $85+20=105$ | → | ↓ |



Name: _____

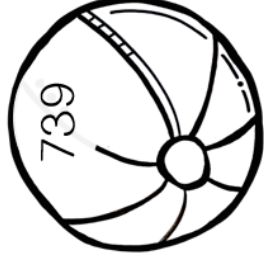
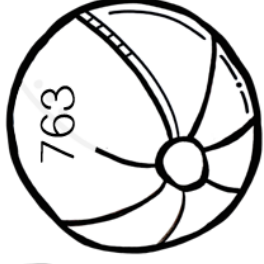
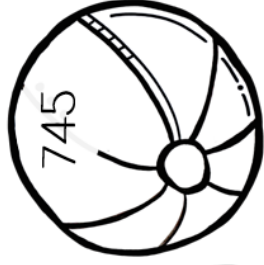
Ordering Numbers

Name:

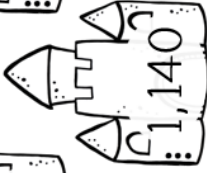
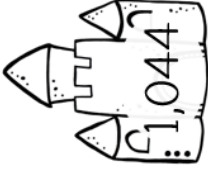
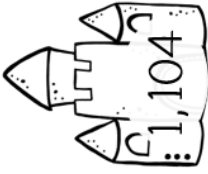
Order the numbers shown on the objects.



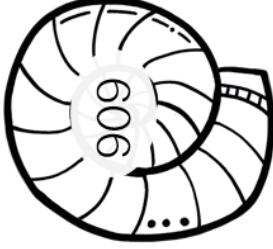
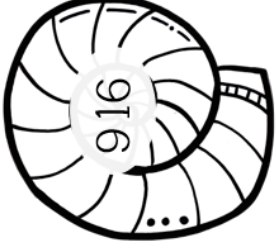
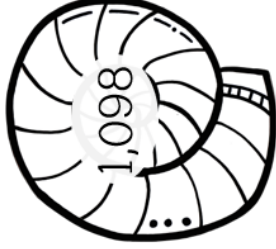
greatest, _____, _____, _____, _____
_____ least



 , , least



least , greatest



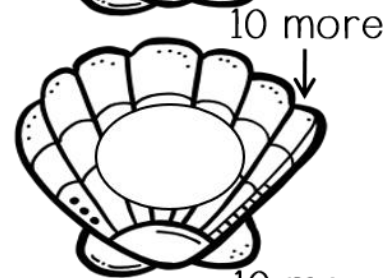
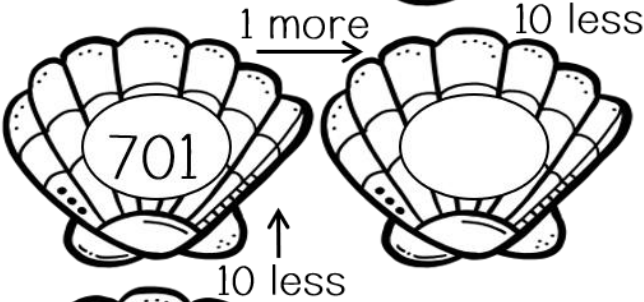
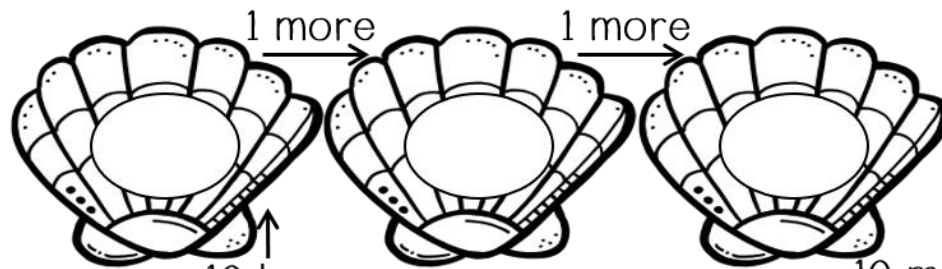
greatest , , , least

[illegible]

1 Less/1 More 10 Less/10 More

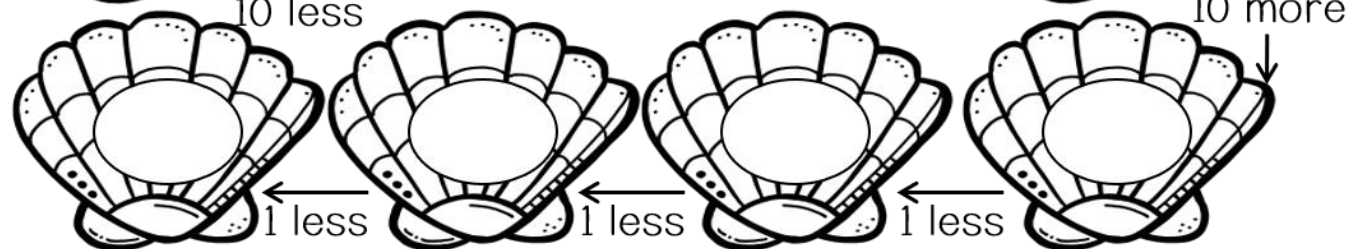
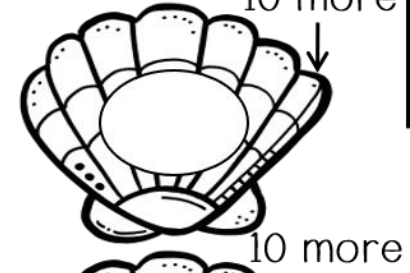
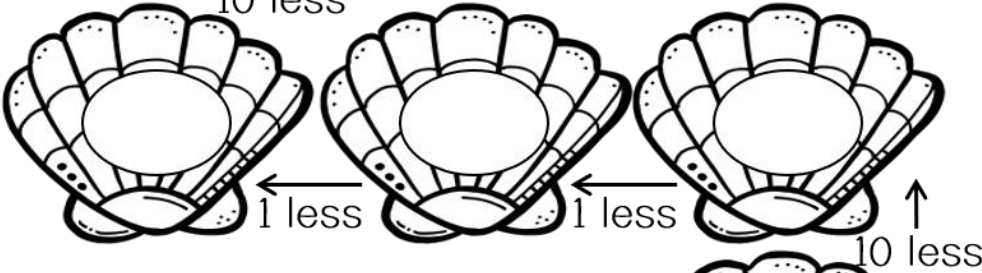
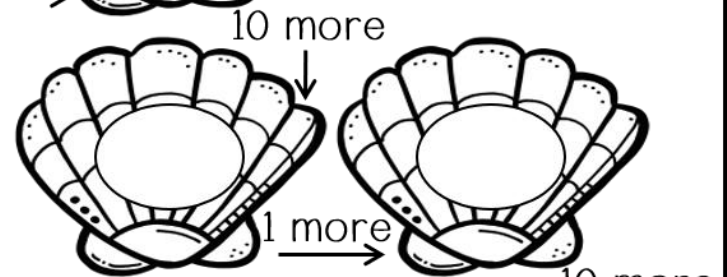
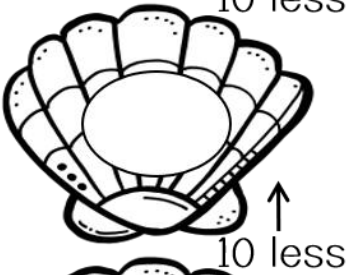
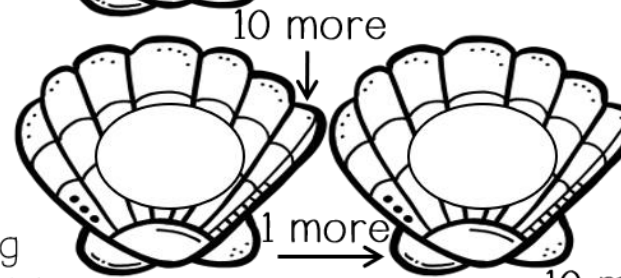
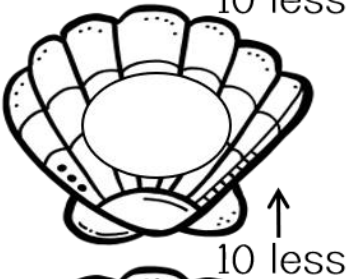
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Name: _____



DIRECTIONS:

- o Start at 701.
- o Follow the seashells around the path by writing the number you are asked for (1 less, 1 more, 10 less or 10 more).
- o When you reach the last shell, you will have a complete path!

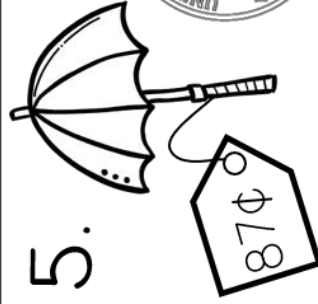
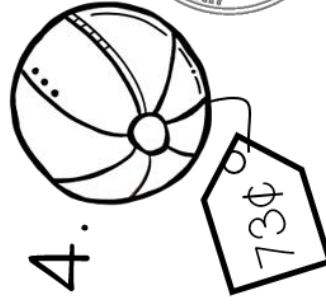
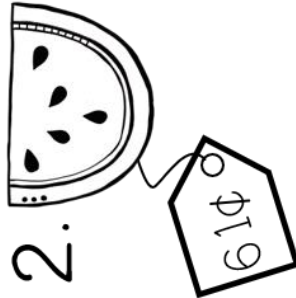
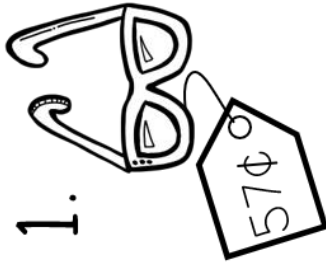


counting coins

Name: _____

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Color the coins you could use to buy each item.

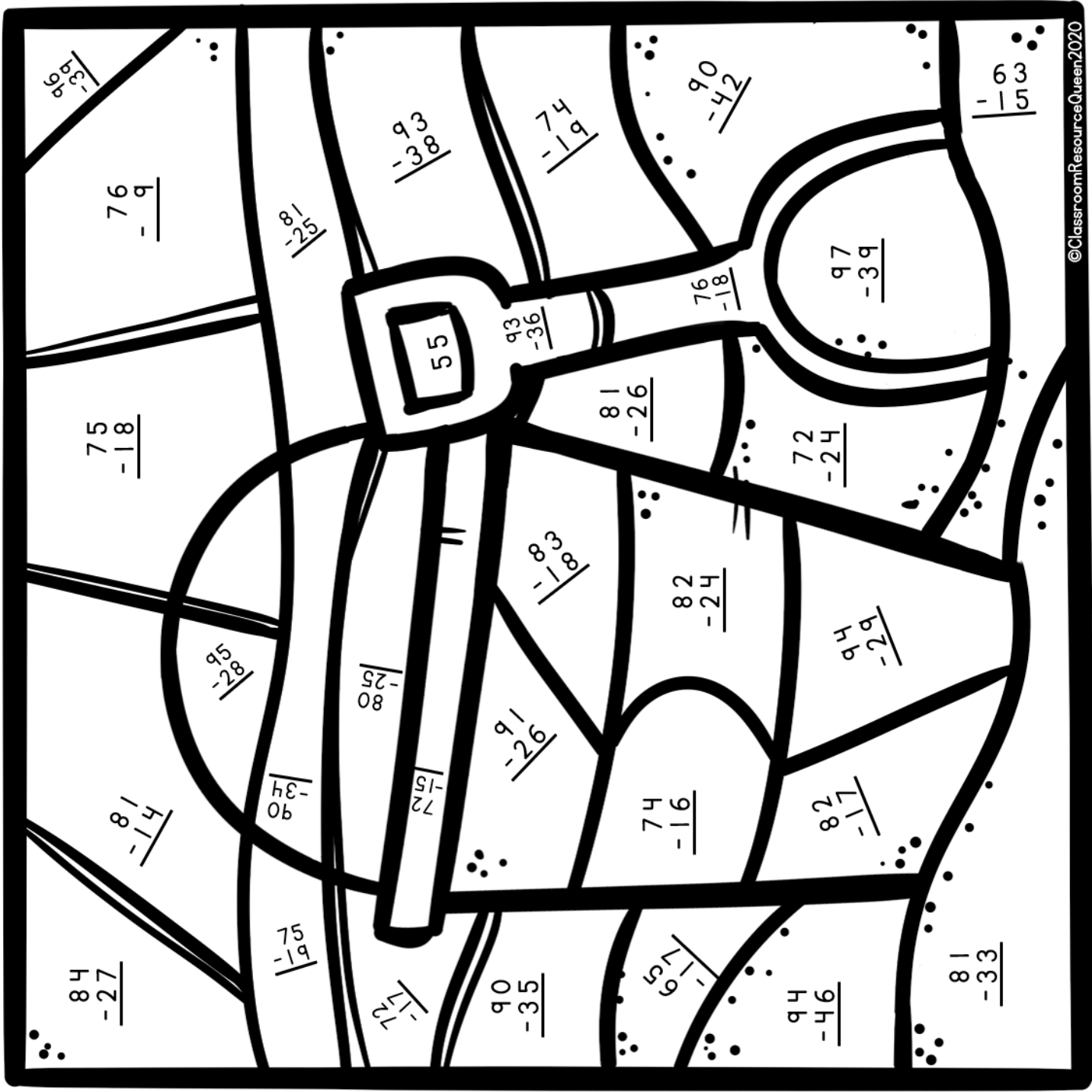


2-bit Digit With Subtraction Regrouping

NAME:

Solve the addition problems.

Color the picture using the code at the bottom.



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56 = BLUE

55 = LIGHT BLUE

58 = GREEN

57 = YELLOW

65 = RED

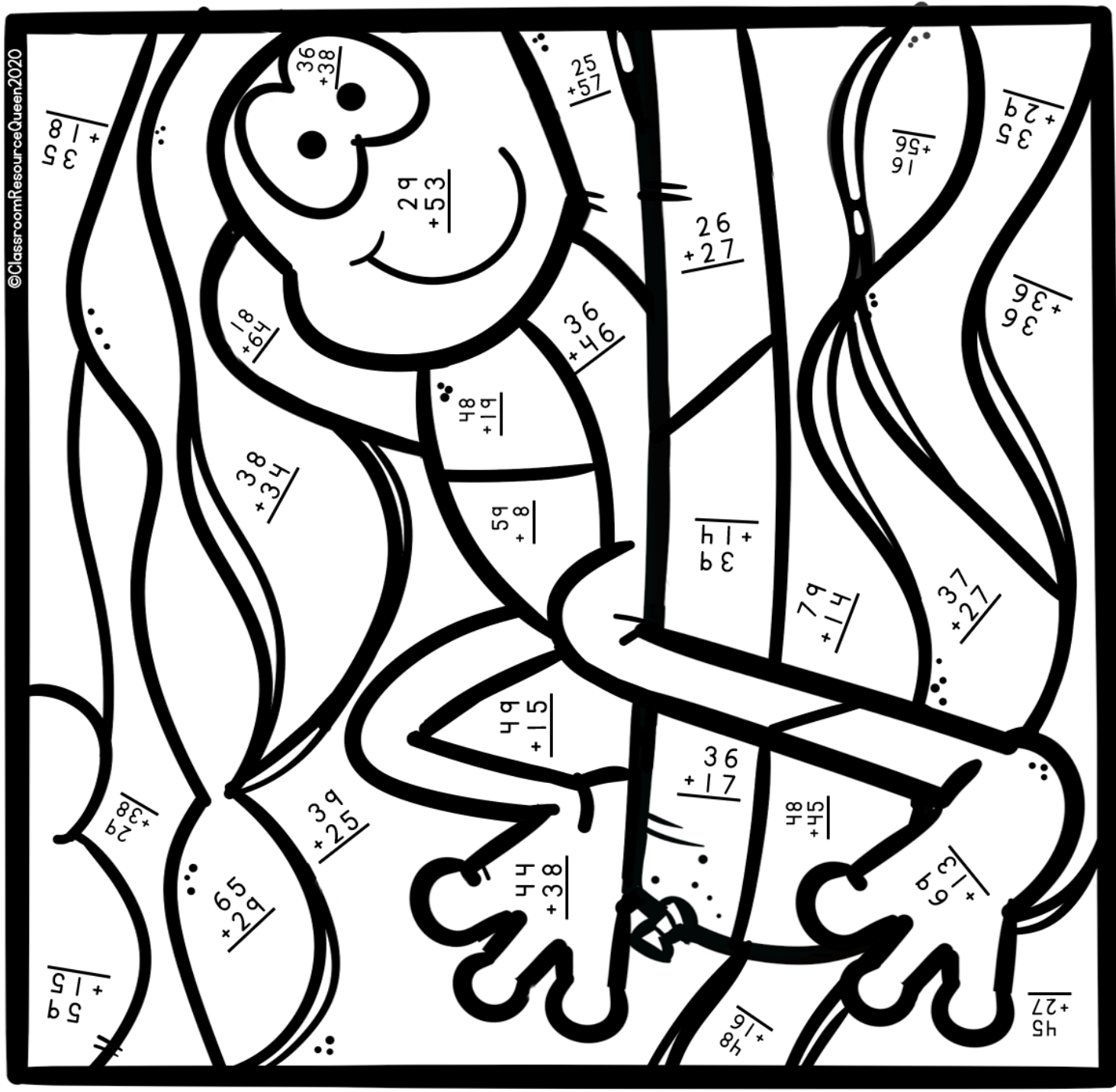
67 = ORANGE

48 = TAN

2-bit with Addition Regrouping

Solve the addition problems.

Color the picture using the code at the bottom.



q4 = PURPLE

74 = WHITE

53 = PINK

67 = YELLOW

82 = GREEN

q3 = GRAY

72 = BLUE

64 = LIGHT BLUE

Double-Digit Addition

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Name: _____

Practice Double-Digit Addition!

1. $\begin{array}{r} \square \\ 66 \\ +28 \\ \hline \end{array}$

2. $\begin{array}{r} \square \\ 46 \\ +49 \\ \hline \end{array}$

3. $\begin{array}{r} \square \\ 14 \\ +37 \\ \hline \end{array}$

4. $\begin{array}{r} \square \\ 24 \\ +43 \\ \hline \end{array}$

5. $\begin{array}{r} \square \\ 45 \\ +15 \\ \hline \end{array}$

6. $\begin{array}{r} \square \\ 26 \\ +25 \\ \hline \end{array}$

7. $\begin{array}{r} \square \\ 27 \\ +33 \\ \hline \end{array}$

8. $\begin{array}{r} \square \\ 26 \\ +48 \\ \hline \end{array}$

9. $\begin{array}{r} \square \\ 15 \\ +17 \\ \hline \end{array}$

10. $\begin{array}{r} \square \\ 44 \\ +15 \\ \hline \end{array}$

11. $\begin{array}{r} \square \\ 65 \\ +13 \\ \hline \end{array}$

12. $\begin{array}{r} \square \\ 37 \\ +47 \\ \hline \end{array}$

13. $\begin{array}{r} \square \\ 39 \\ +23 \\ \hline \end{array}$

14. $\begin{array}{r} \square \\ 32 \\ +42 \\ \hline \end{array}$

15. $\begin{array}{r} \square \\ 48 \\ +28 \\ \hline \end{array}$



Adding 3-Digit Numbers

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Name: _____

Practice Adding 3-Digit Numbers with Regrouping!

1. $\begin{array}{r} \square \square \\ 486 \\ + 237 \\ \hline \end{array}$

2. $\begin{array}{r} \square \square \\ 135 \\ + 547 \\ \hline \end{array}$

3. $\begin{array}{r} \square \square \\ 253 \\ + 458 \\ \hline \end{array}$

4. $\begin{array}{r} \square \square \\ 167 \\ + 135 \\ \hline \end{array}$

5. $\begin{array}{r} \square \square \\ 366 \\ + 268 \\ \hline \end{array}$

6. $\begin{array}{r} \square \square \\ 137 \\ + 338 \\ \hline \end{array}$

7. $\begin{array}{r} \square \square \\ 363 \\ + 289 \\ \hline \end{array}$

8. $\begin{array}{r} \square \square \\ 141 \\ + 158 \\ \hline \end{array}$

9. $\begin{array}{r} \square \square \\ 175 \\ + 158 \\ \hline \end{array}$

10. $\begin{array}{r} \square \square \\ 344 \\ + 181 \\ \hline \end{array}$

11. $\begin{array}{r} \square \square \\ 268 \\ + 136 \\ \hline \end{array}$

12. $\begin{array}{r} \square \square \\ 122 \\ + 132 \\ \hline \end{array}$

13. $\begin{array}{r} \square \square \\ 635 \\ + 135 \\ \hline \end{array}$

14. $\begin{array}{r} \square \square \\ 249 \\ + 429 \\ \hline \end{array}$

15. $\begin{array}{r} \square \square \\ 511 \\ + 195 \\ \hline \end{array}$



Subtract 2-Digit Numbers

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Name: _____

Practice Subtracting 2-Digit Numbers with Regrouping!

1.
$$\begin{array}{r} \boxed{5} \boxed{17} \\ - 38 \\ \hline 29 \end{array}$$

2.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 28 \\ \hline \end{array}$$

3.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 26 \\ \hline \end{array}$$

4.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 55 \\ \hline \end{array}$$

5.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 36 \\ \hline \end{array}$$

6.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 27 \\ \hline \end{array}$$

7.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 26 \\ \hline \end{array}$$

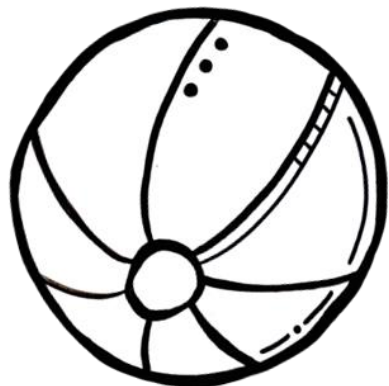
8.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 39 \\ \hline \end{array}$$

9.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 35 \\ \hline \end{array}$$

10.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 33 \\ \hline \end{array}$$

11.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 38 \\ \hline \end{array}$$

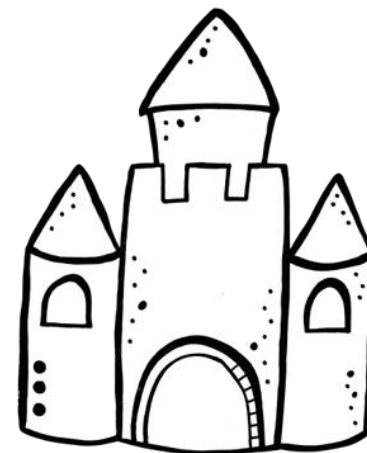
12.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 49 \\ \hline \end{array}$$



13.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 26 \\ \hline \end{array}$$

14.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 18 \\ \hline \end{array}$$

15.
$$\begin{array}{r} \boxed{} \boxed{} \\ - 39 \\ \hline \end{array}$$



Subtract 3-Digit Numbers

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Name: _____

Practice Adding 3-Digit Numbers with Regrouping!

1.
$$\begin{array}{r} \boxed{3} \boxed{1} \boxed{2} \\ - 4 \ 2 \ 7 \\ \hline 2 \ 5 \ 2 \end{array}$$

2.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 6 \ 7 \ 2 \\ \hline \end{array}$$

3.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 6 \ 7 \ 7 \\ \hline \end{array}$$

4.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 8 \ 4 \ 5 \\ \hline \end{array}$$

5.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 8 \ 9 \ 1 \\ \hline \end{array}$$

6.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 6 \ 4 \ 4 \\ \hline \end{array}$$

7.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 4 \ 4 \ 4 \\ \hline \end{array}$$

8.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 6 \ 7 \ 4 \\ \hline \end{array}$$

9.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 9 \ 8 \ 6 \\ \hline \end{array}$$

10.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 4 \ 2 \ 9 \\ \hline \end{array}$$

11.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 7 \ 3 \ 7 \\ \hline \end{array}$$

12.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 5 \ 4 \ 5 \\ \hline \end{array}$$



13.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 8 \ 6 \ 5 \\ \hline \end{array}$$

14.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 9 \ 0 \ 9 \\ \hline \end{array}$$

15.
$$\begin{array}{r} \boxed{} \boxed{} \boxed{} \\ - 7 \ 3 \ 5 \\ \hline \end{array}$$