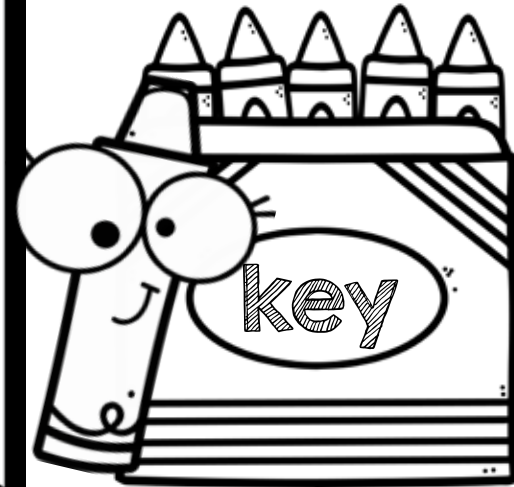








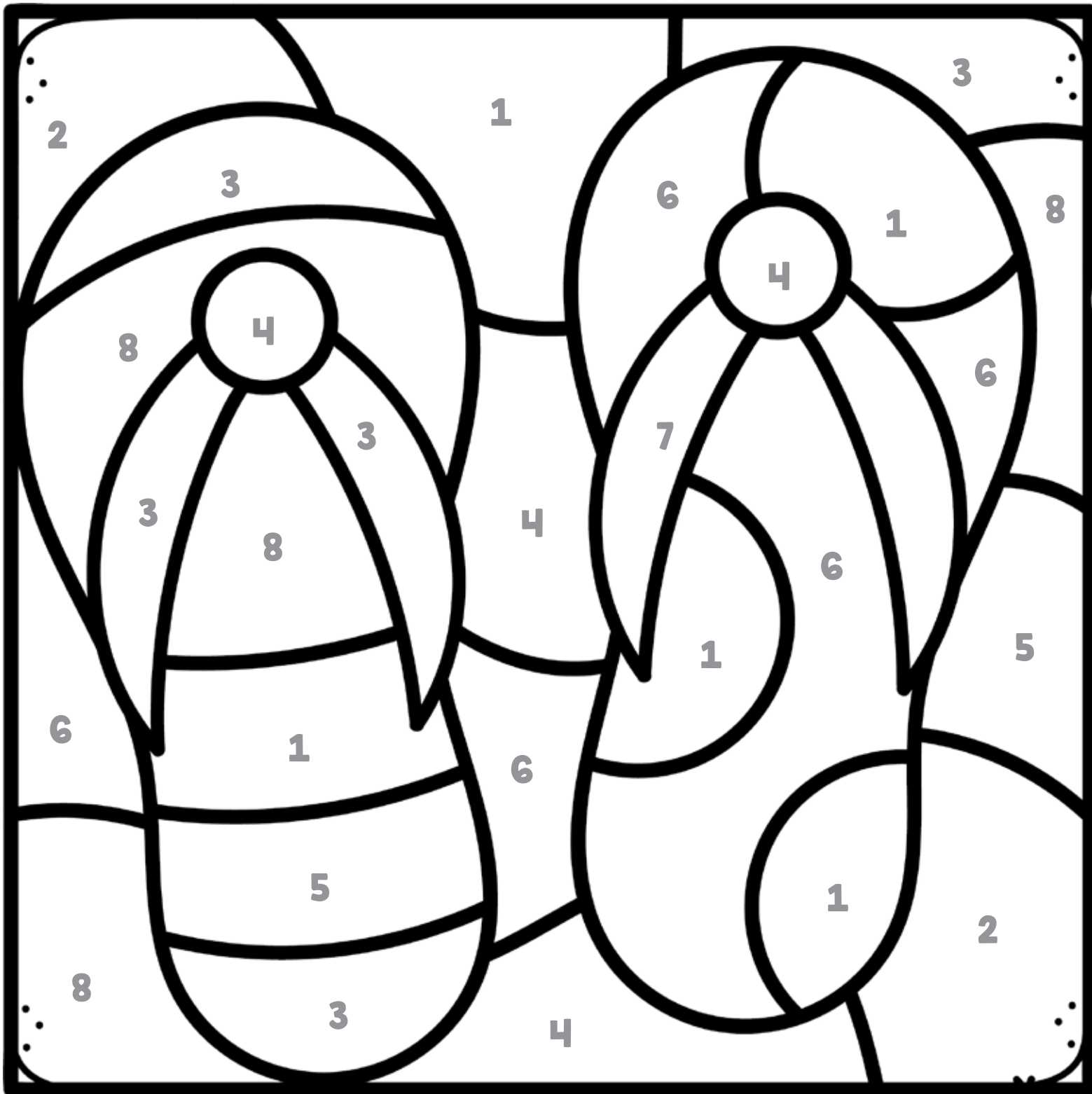


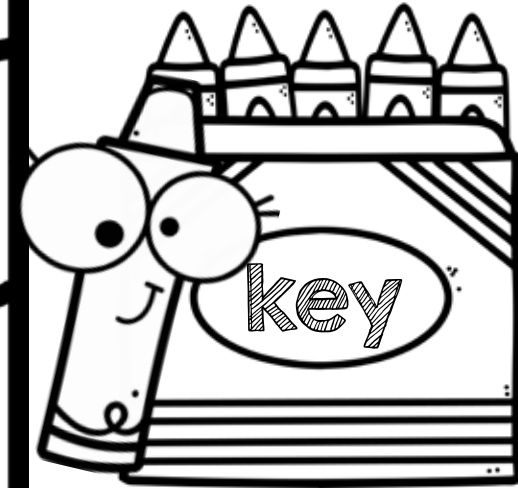
NUMBERS 1-8



- 1 =  pink
- 2 =  red
- 3 =  green
- 4 =  yellow
- 5 =  purple
- 6 =  orange
- 7 =  teal
- 8 =  blue



NUMBERS 10-17



10 =  pink

11 =  red

12 =  green

13 =  yellow

14 =  purple

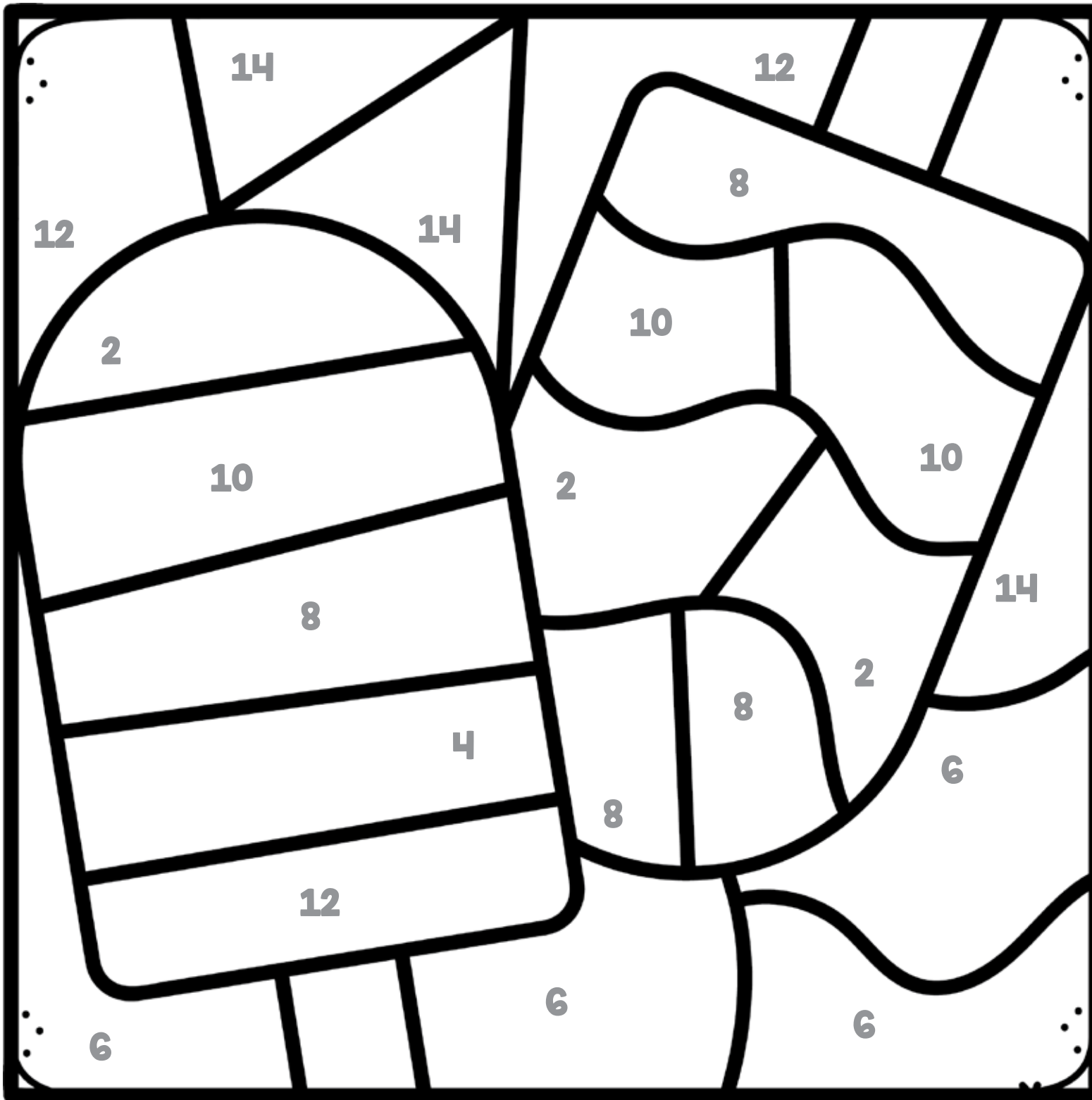
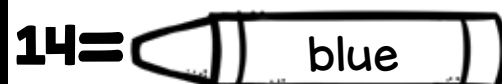
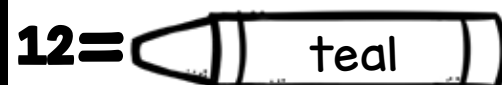
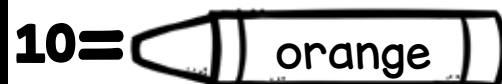
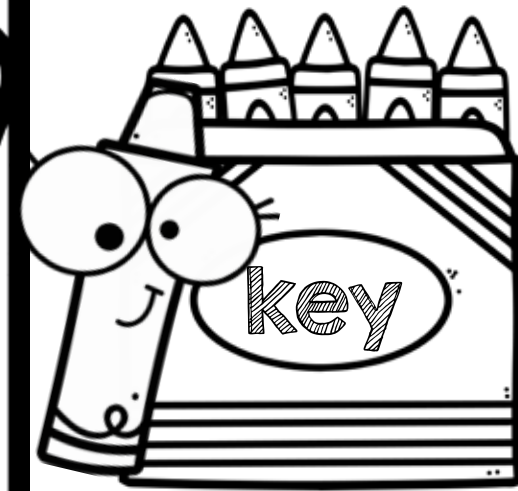
15 =  orange

16 =  tan

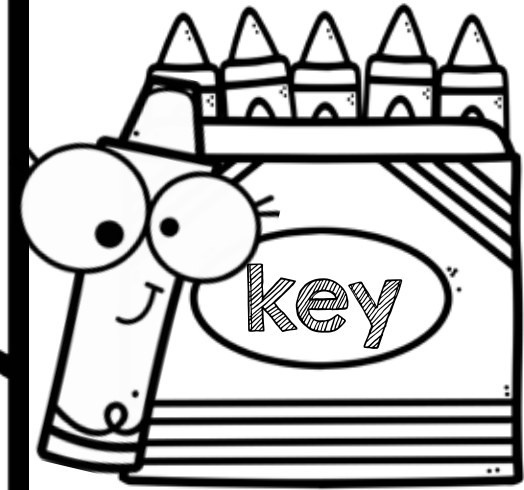
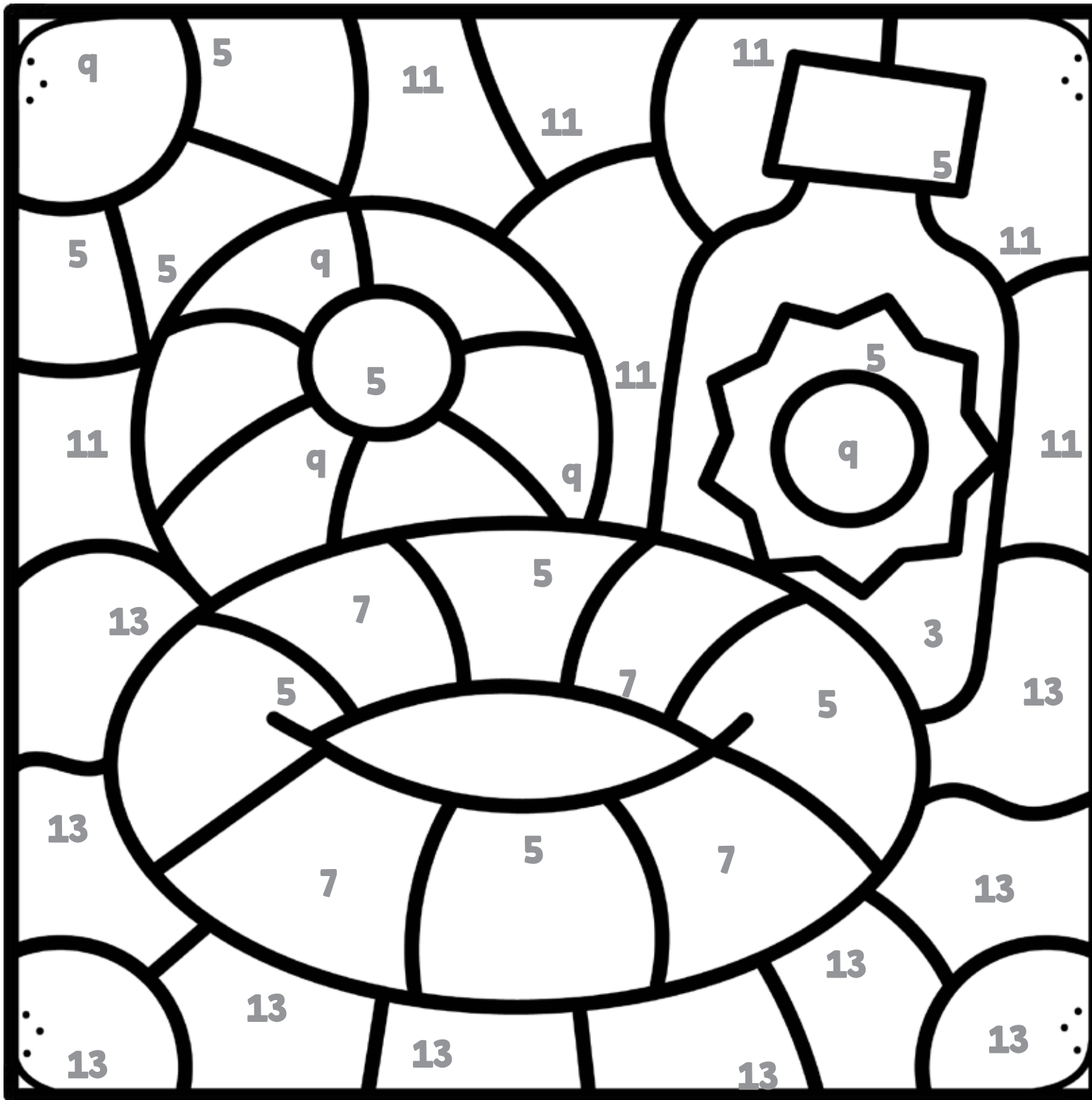
17 =  blue



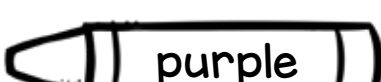


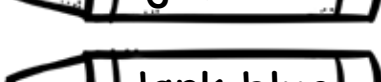


even
NUMBERS
2-14

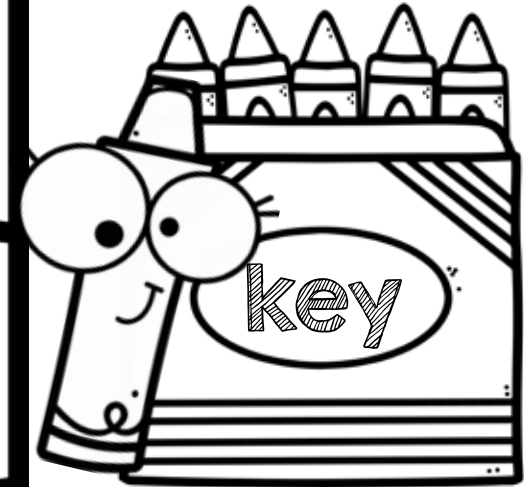
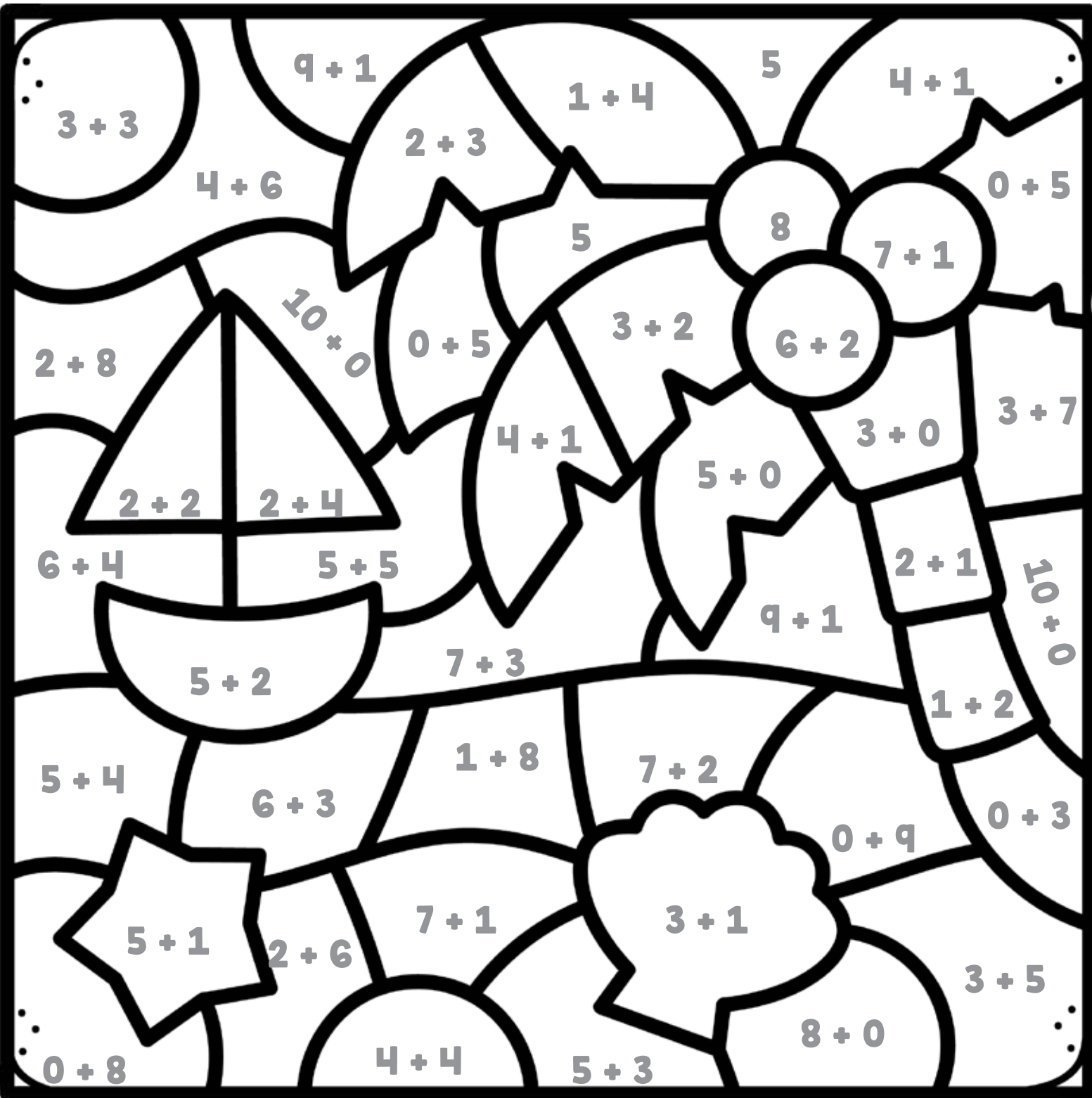


odd
NUMBERS
3-13



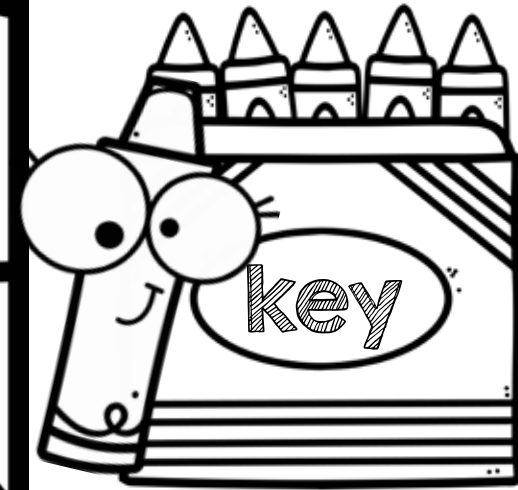
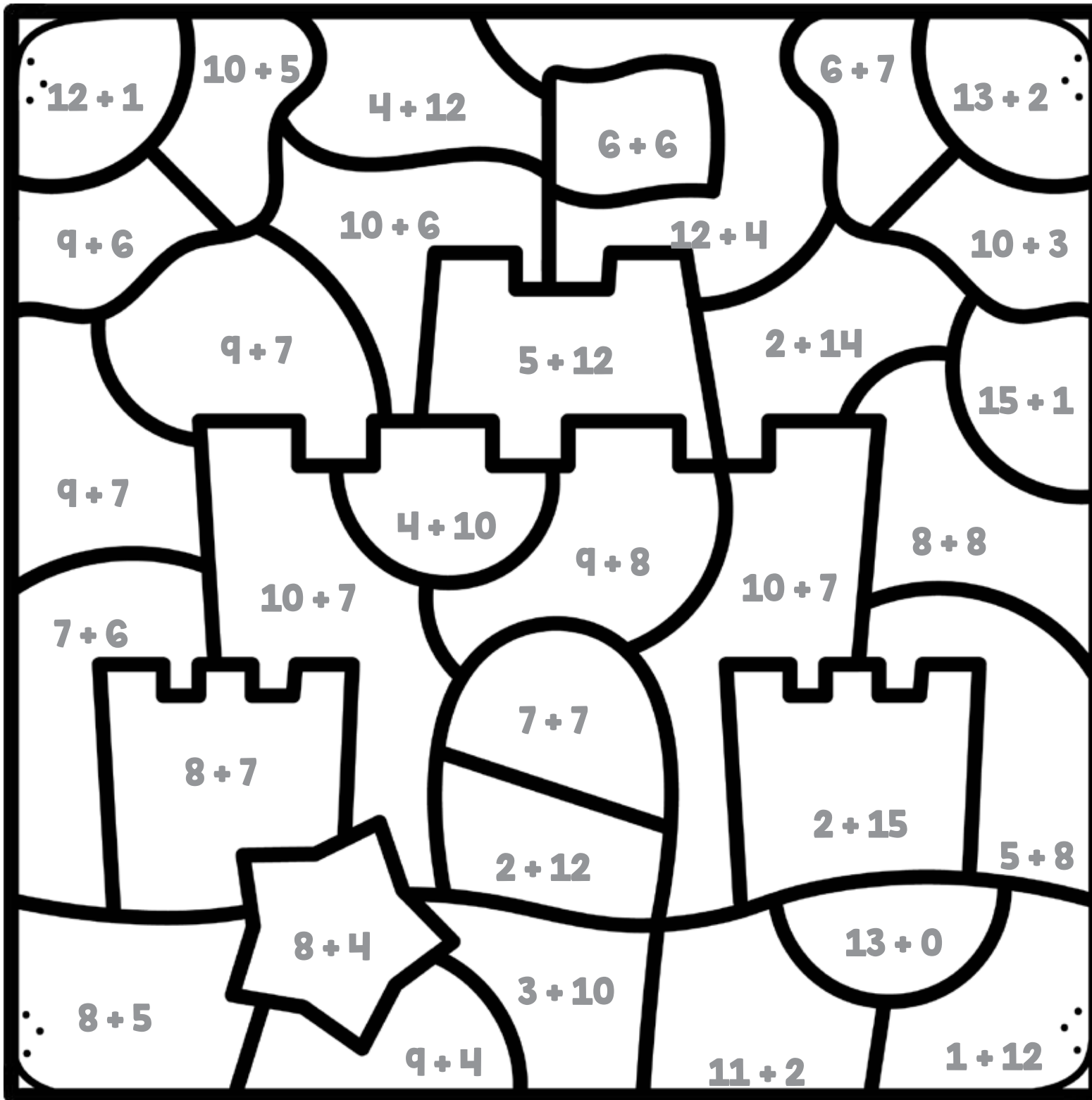
- 3 =  pink
- 5 =  yellow
- 7 =  purple
- 9 =  orange
- 11 =  light blue
- 13 =  dark blue

ADDITION UP TO 10



- 3 = brown
- 4 = pink
- 5 = green
- 6 = yellow
- 7 = purple
- 8 = orange
- 9 = blue
- 10 = teal


ADDITION TEENS




12 =  pink

13 =  yellow

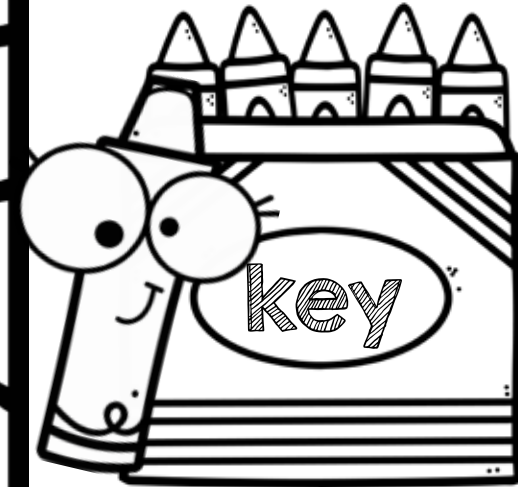
14 =  purple

15 =  orange


16 =  light blue


17 =  tan

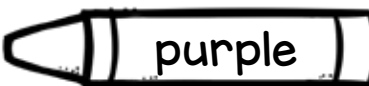
even
ADDITION




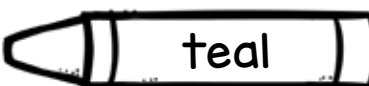
6 =  pink


8 =  green


10 =  yellow

12 =  purple

14 =  orange

16 =  teal

18 =  blue

20 =  brown

$10 + 2$

$4 + 8$

$9 + 3$

$7 + 7$

$9 + 1$

$6 + 6$

$1 + 11$

$4 + 4$

$6 + 8$

$2 + 6$

$0 + 8$

$3 + 5$

$9 + 5$

$2 + 4$

$6 + 0$

$1 + 7$

$2 + 4$

$0 + 6$

$8 + 0$

$6 + 2$

$5 + 3$

$3 + 3$

$1 + 5$

$4 + 2$


$4 + 2$


$3 + 3$

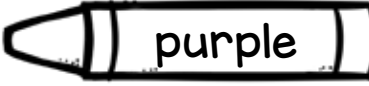
$12 + 8$


$3 + 3$

6 =  pink

8 =  green

10 =  yellow

12 =  purple

14 =  orange

16 =  teal

18 =  blue

20 =  brown

$0 + 6$

$5 + 1$

$11 + 9$

$10 + 10$

$6 + 0$

$4 + 2$

$9 + 7$

$10 + 6$

$2 + 8$

$4 + 6$

$8 + 8$

$11 + 5$

$17 + 1$

$5 + 5$

$3 + 7$

$9 + 1$

$12 + 6$

$3 + 16$

$16 + 2$

$4 + 14$

$9 + 9$

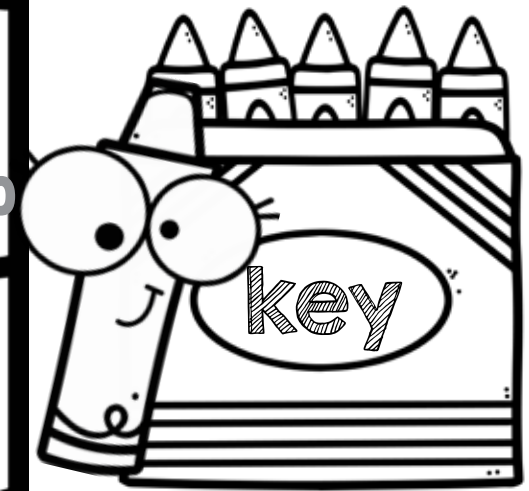
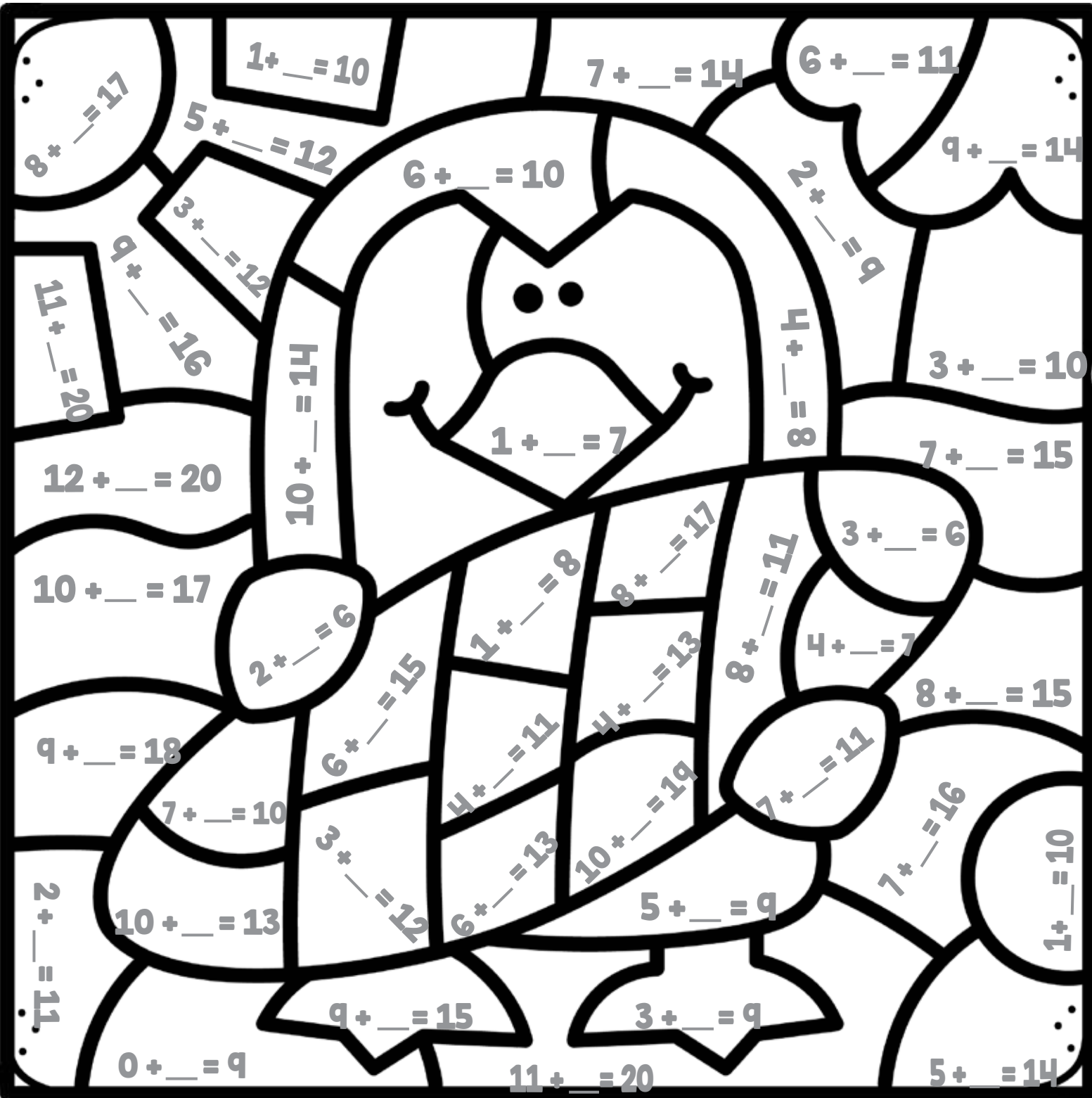
$18 + 0$








$9 + 9$

$11 + 7$

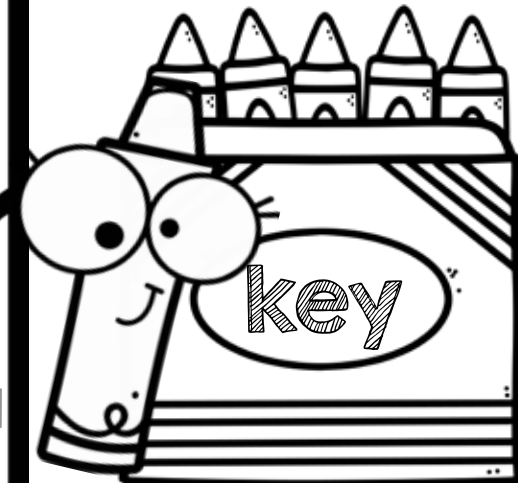
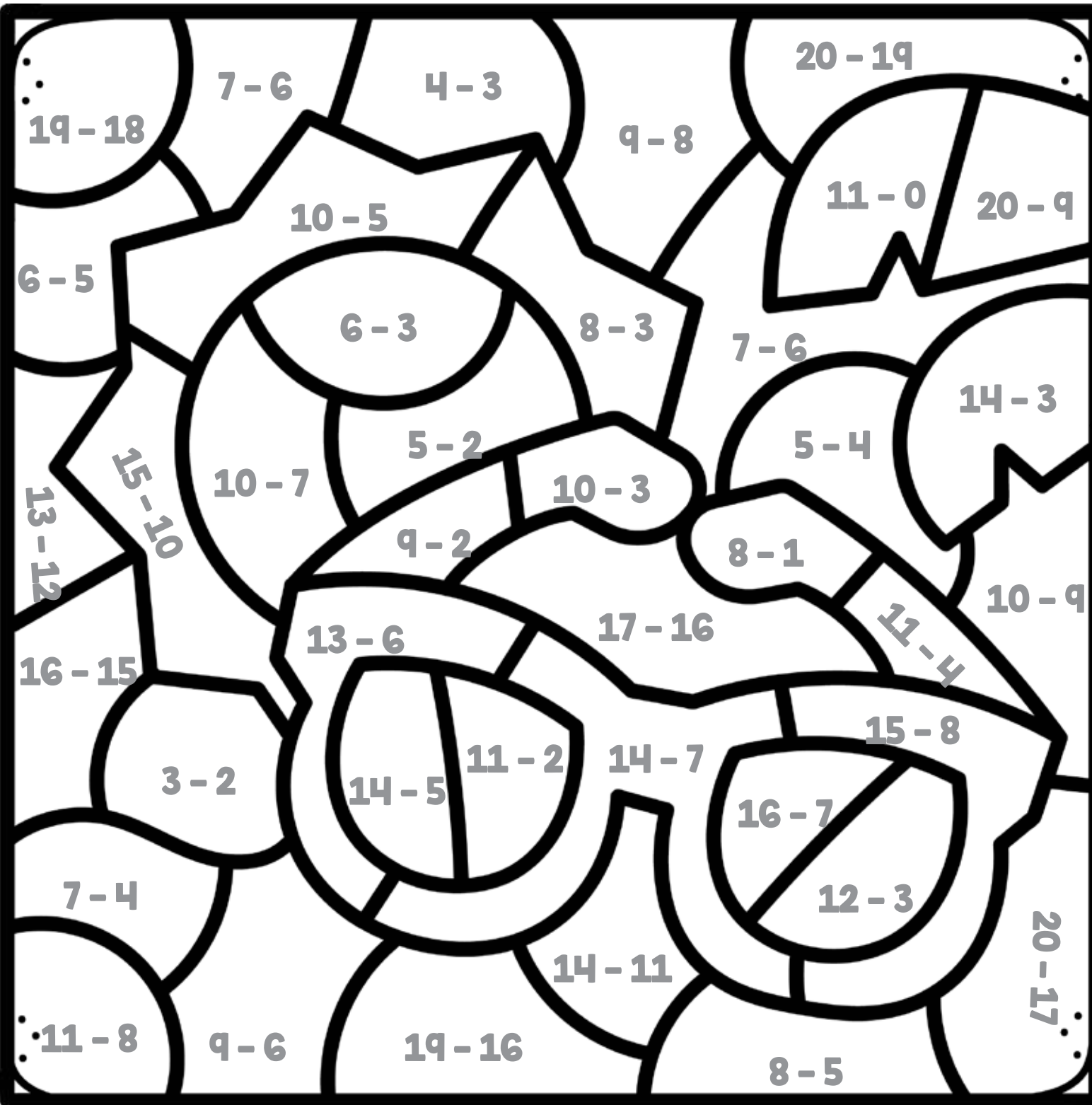
$8 + 10$





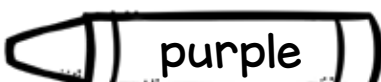

missing
addend
ADDITION



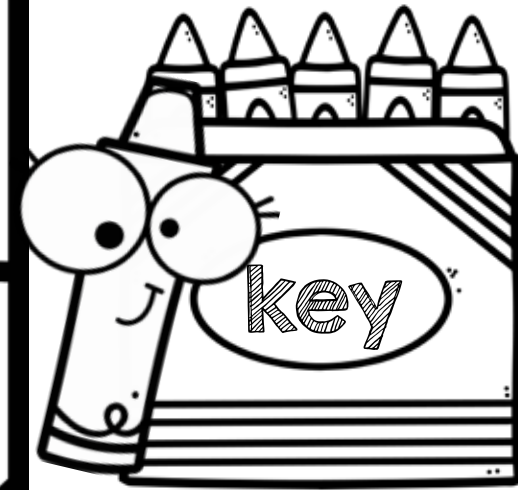
- 3 =  pink
- 4 =  black
- 5 =  grey
- 6 =  orange
- 7 =  light blue
- 8 =  dark blue
- 9 =  yellow



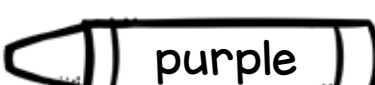


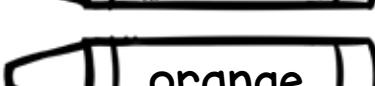
odd
SUBTRACTION



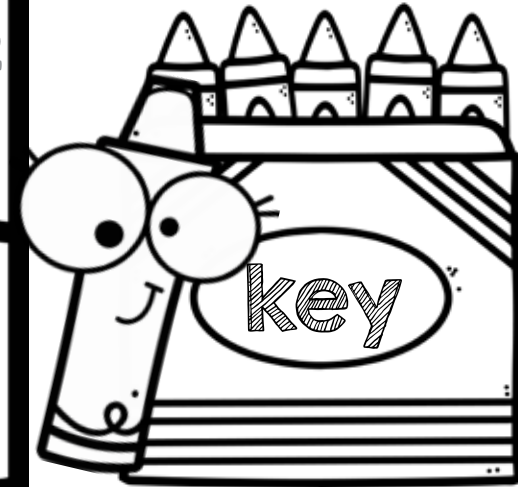
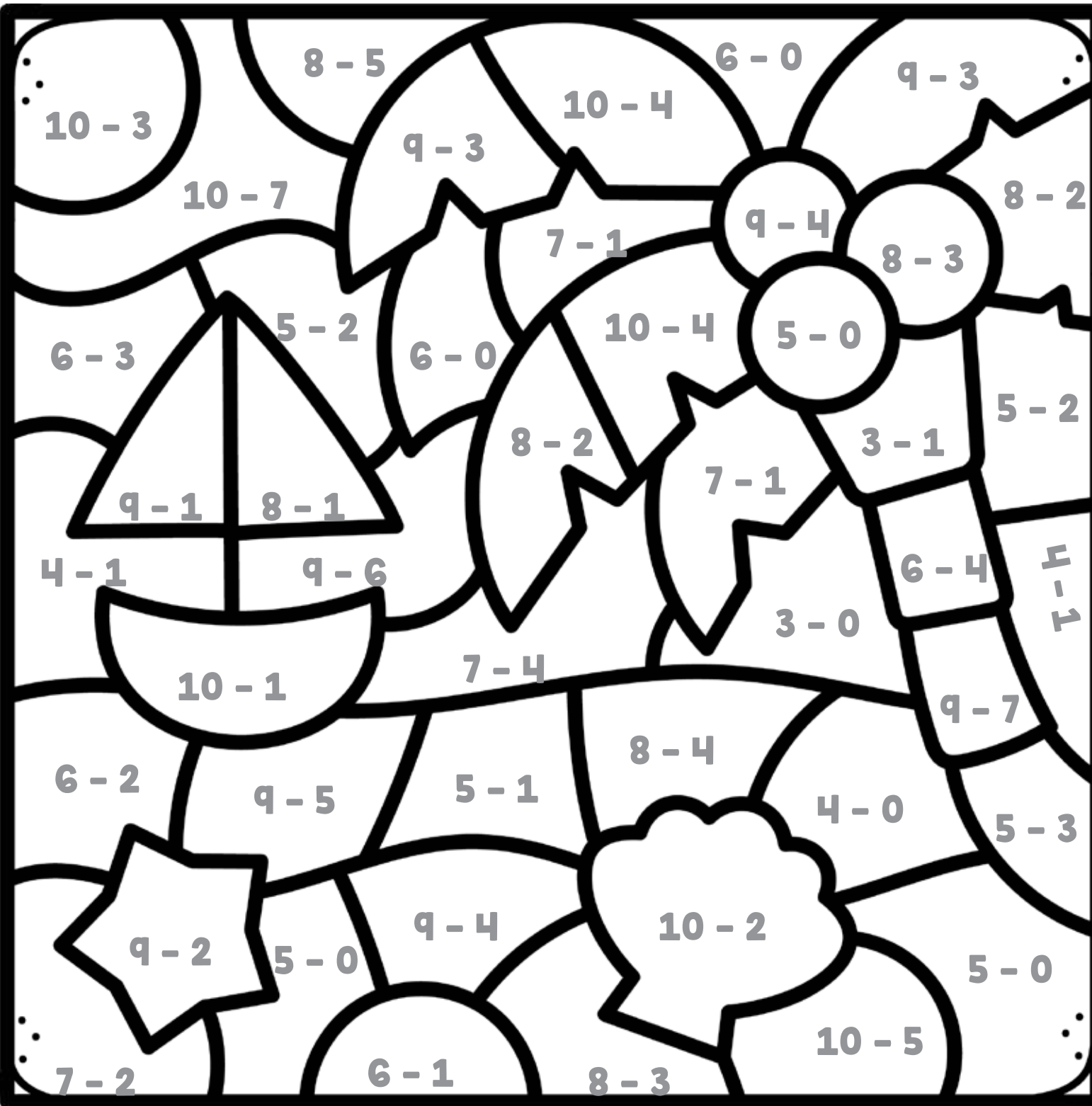
- 1 =  light blue
- 3 =  yellow
- 5 =  orange
- 7 =  pink
- 9 =  purple
- 11 =  green

SUBTRACTION TEENS

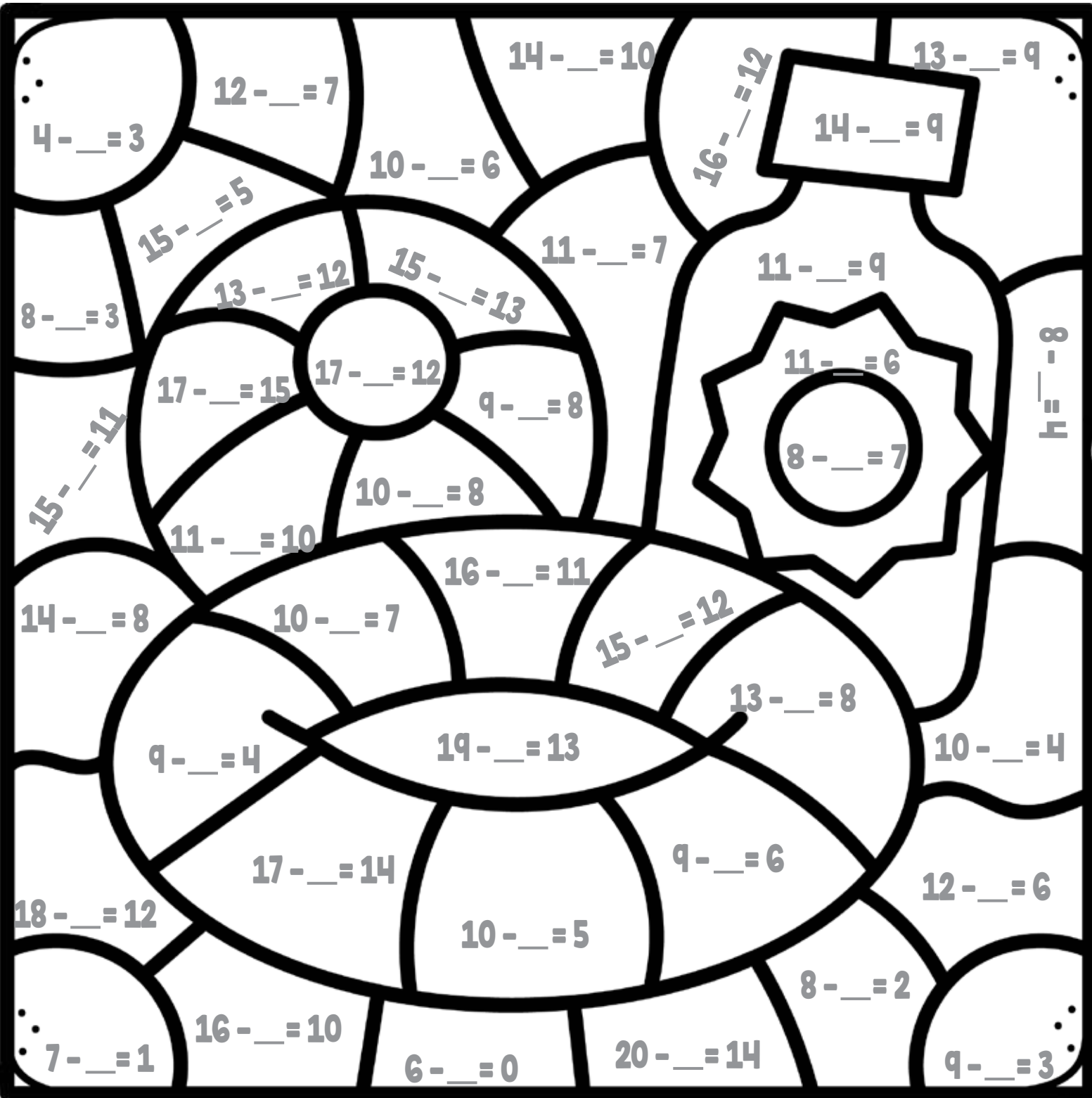


- 1 =  pink
- 2 =  yellow
- 3 =  purple
- 4 =  green
- 5 =  light blue
- 6 =  orange

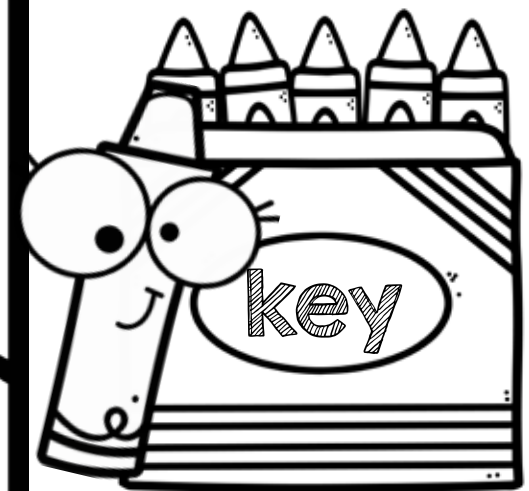
SUBTRACTION UP TO 10






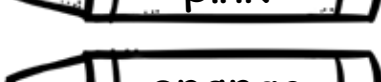


- 2 = brown
- 3 = teal
- 4 = blue
- 5 = orange
- 6 = green
- 7 = yellow
- 8 = pink
- 9 = purple

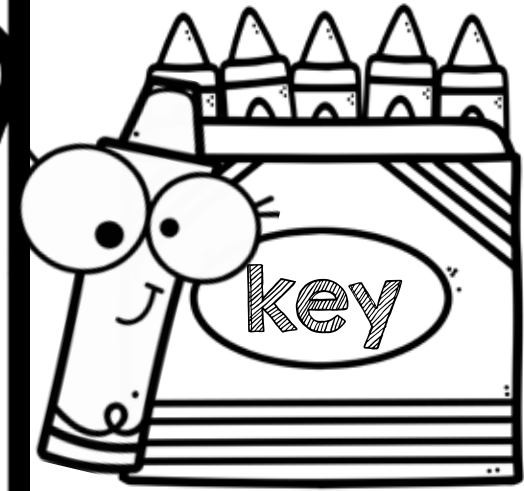
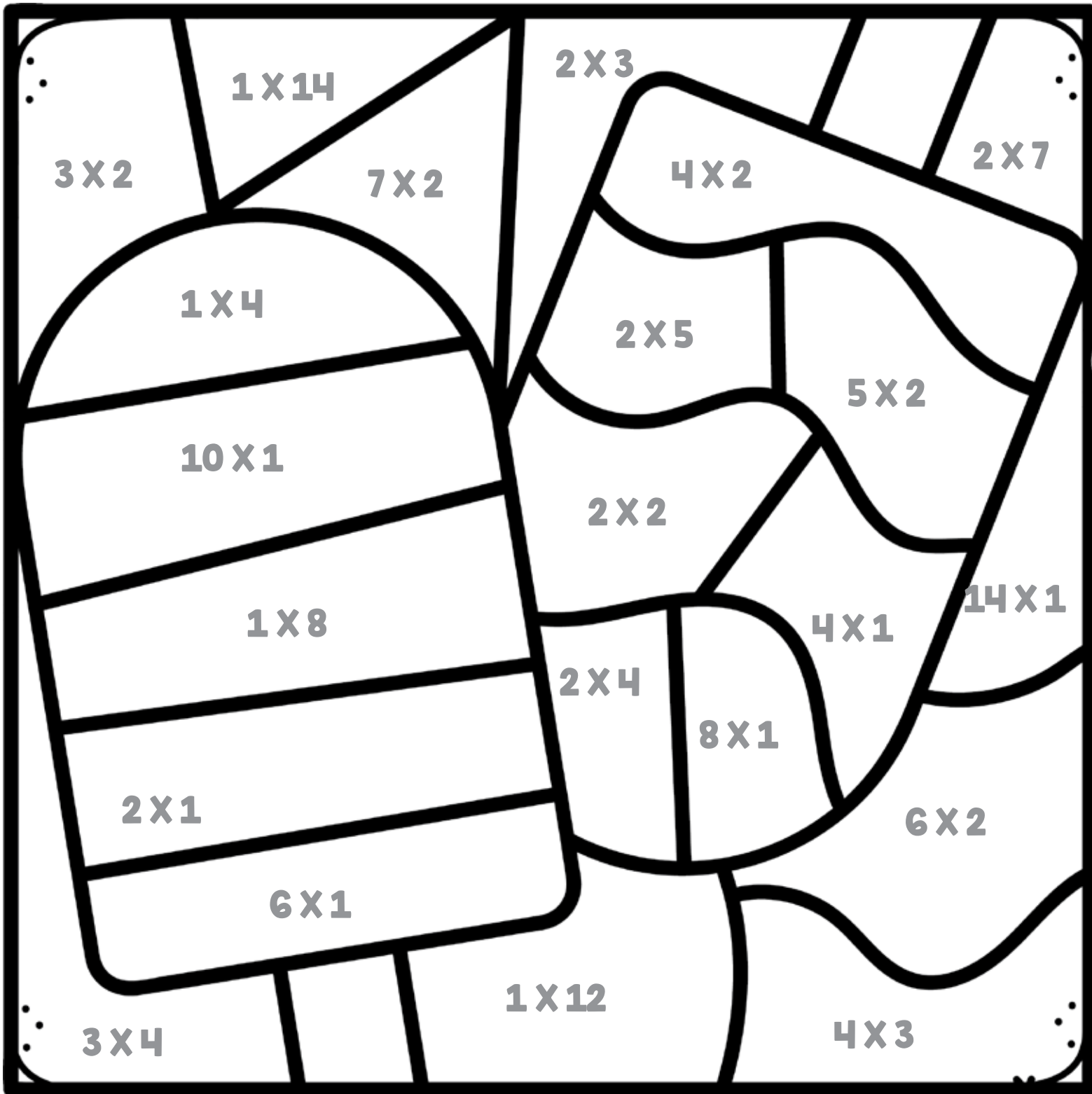









missing
subtrahend
SUBTRACTION



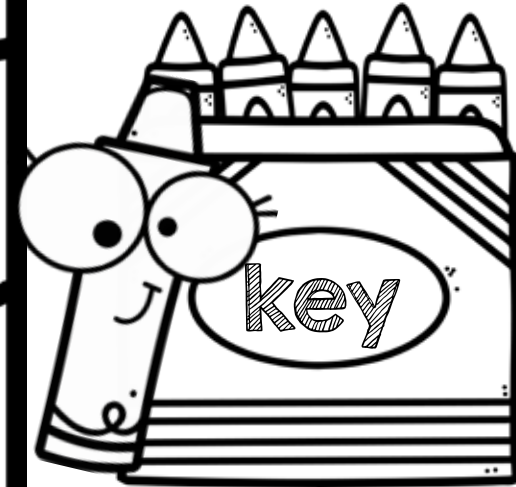
- 6 =  dark blue
- 5 =  yellow
- 4 =  light blue
- 3 =  purple
- 2 =  pink
- 1 =  orange

MULTIPLICATION FACTS 1-4



- 2 =  red
- 4 =  pink
- 6 =  teal
- 8 =  yellow
- 10 =  orange
- 12 =  green
- 14 =  blue

MULTIPLICATION FACTS 4-12



8 =  purple

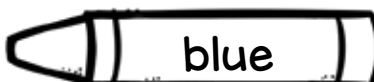
10 =  green


12 =  red

16 =  yellow

18 =  orange

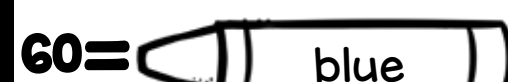
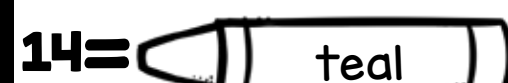
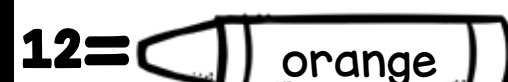
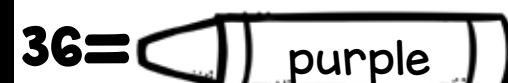
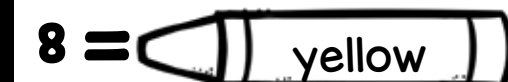
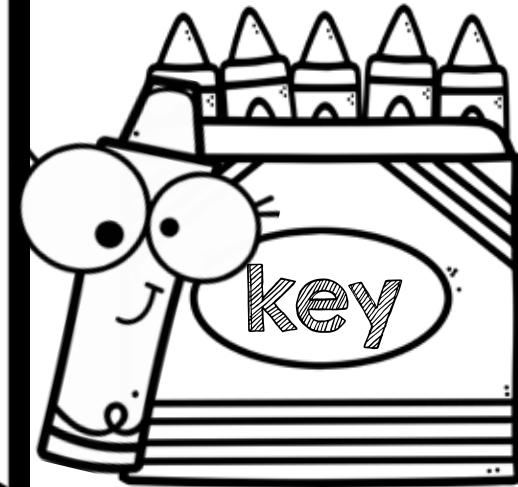
20 =  tan

24 =  blue

36 =  pink



random MULTIPLICATION



5 x 2 6 x 3 1 x 24

8 x 3 1 x 12 3 x 6 12 x 5

4 x 2 8 x 1

10 x 6 4 x 3

6 x 4 4 x 6 1 x 8 1 x 14 7 x 2

5 x 12

4 x 3 2 x 9 4 x 9

9 x 2 3 x 4 6 x 2

6 x 6 1 x 18

6 x 10 1 x 10

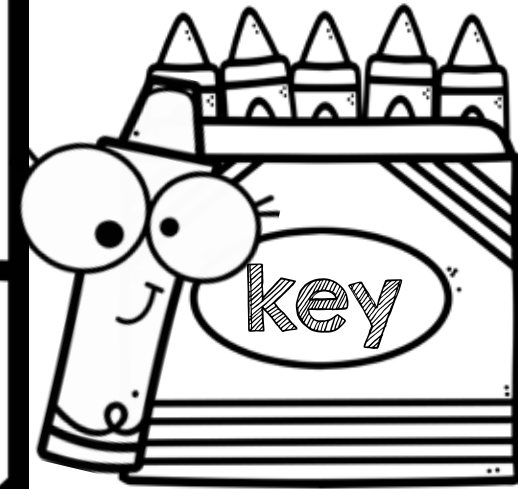
12 x 2 2 x 4



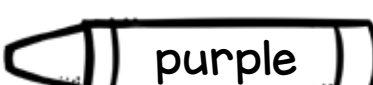


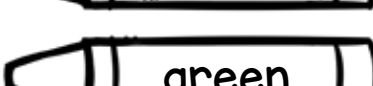
missing factors

MULTIPLICATION

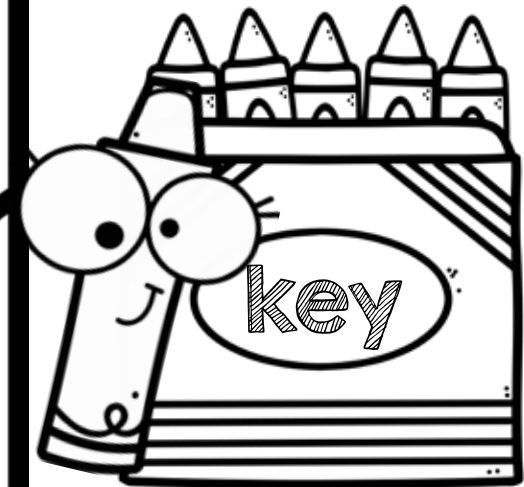
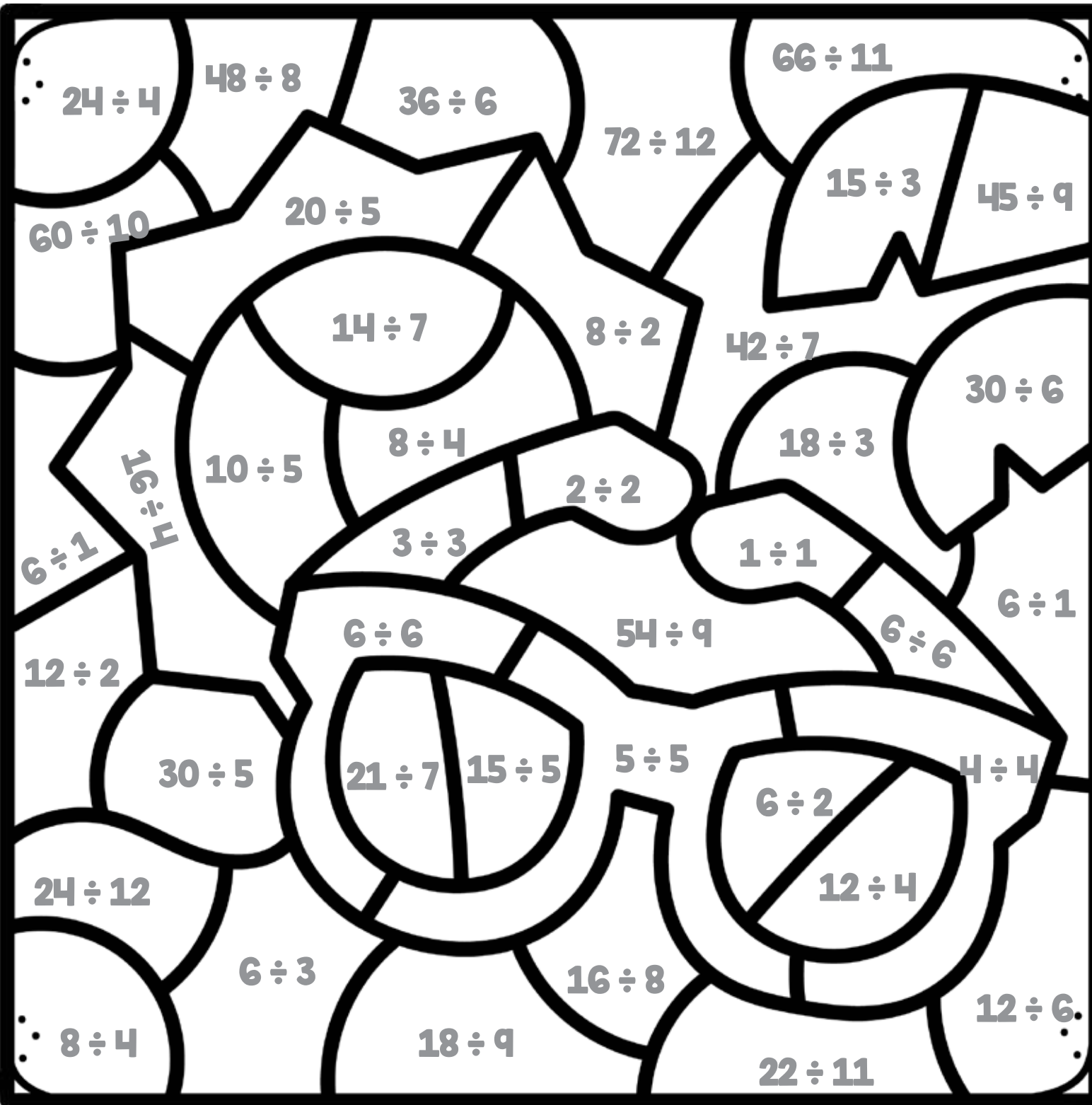
A large illustration of a girl with curly hair, wearing a dress, holding a book. The girl and the book are filled with various multiplication problems where one factor is missing. The problems are:







- $2 \times _ = 8$
- $12 \times _ = 24$
- $6 \times _ = 30$
- $10 \times _ = 20$
- $4 \times _ = 8$
- $2 \times _ = 10$
- $8 \times _ = 40$
- $5 \times _ = 10$
- $2 \times _ = 4$
- $4 \times _ = 24$
- $7 \times _ = 42$
- $10 \times _ = 60$
- $9 \times _ = 18$
- $6 \times _ = 36$
- $8 \times _ = 16$
- $3 \times _ = 6$
- $13 \times _ = 13$
- $10 \times _ = 10$
- $9 \times _ = 54$
- $7 \times _ = 14$
- $6 \times _ = 12$
- $5 \times _ = 20$
- $11 \times _ = 22$
- $1 \times _ = 1$
- $2 \times _ = 2$
- $1 \times _ = 2$
- $12 \times _ = 60$
- $8 \times _ = 24$
- $3 \times _ = 3$
- $6 \times _ = 24$
- $9 \times _ = 9$
- $2 \times _ = 6$
- $5 \times _ = 5$
- $4 \times _ = 16$
- $3 \times _ = 15$
- $3 \times _ = 9$
- $7 \times _ = 35$
- $6 \times _ = 18$
- $9 \times _ = 27$
- $5 \times _ = 15$



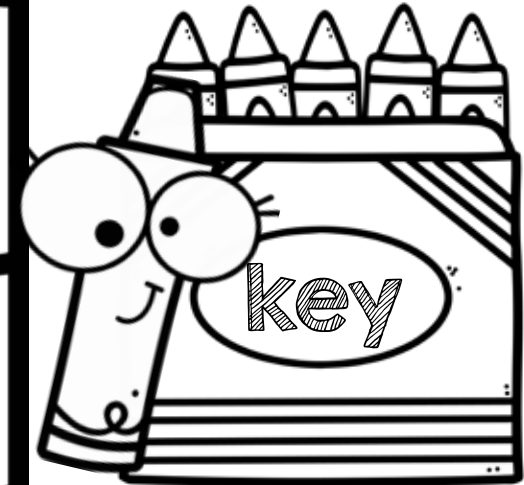
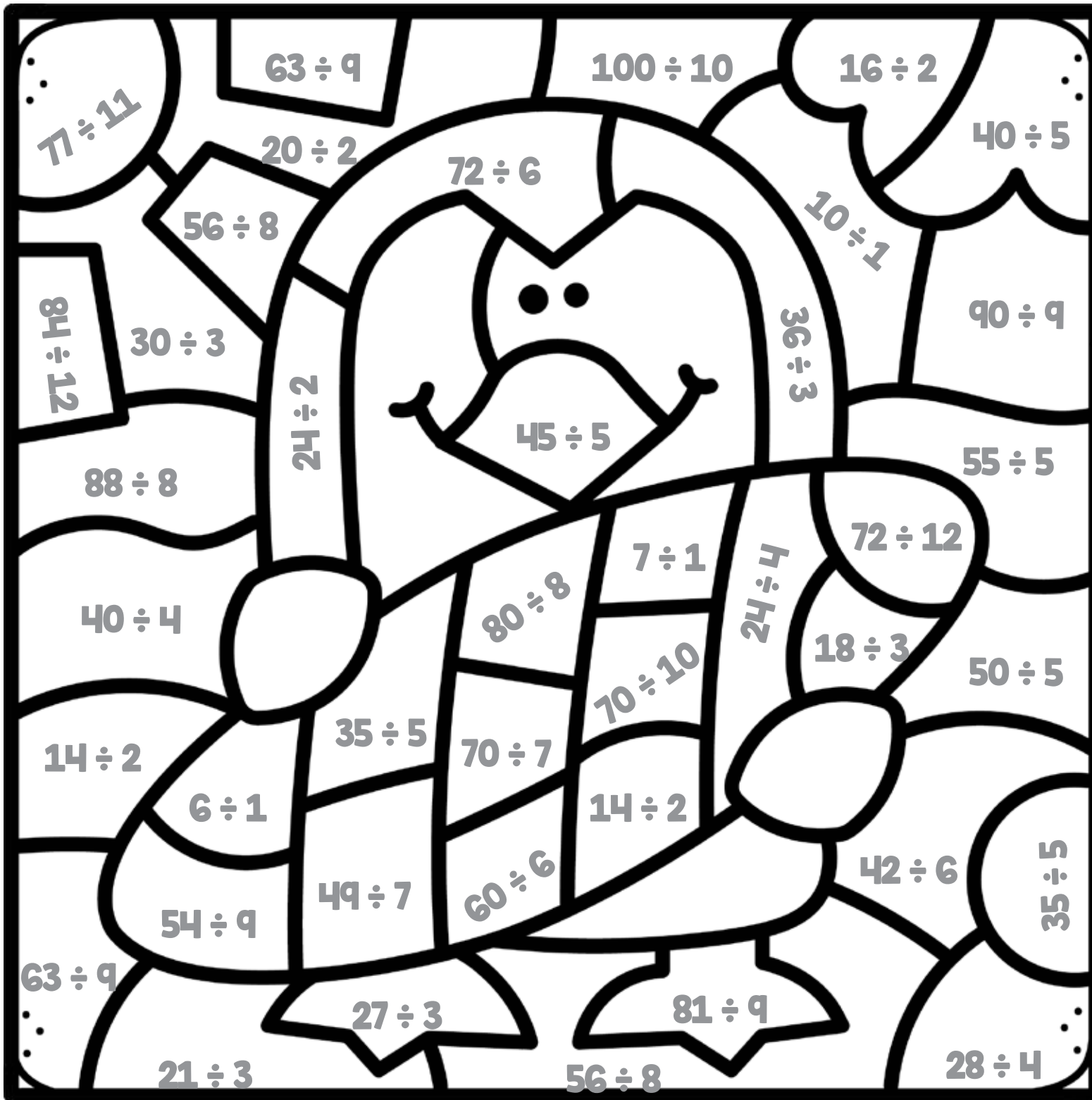
- 1 =  pink
- 2 =  yellow
- 3 =  purple
- 4 =  orange
- 5 =  light blue
- 6 =  green








DIVISION FACTS 1-6



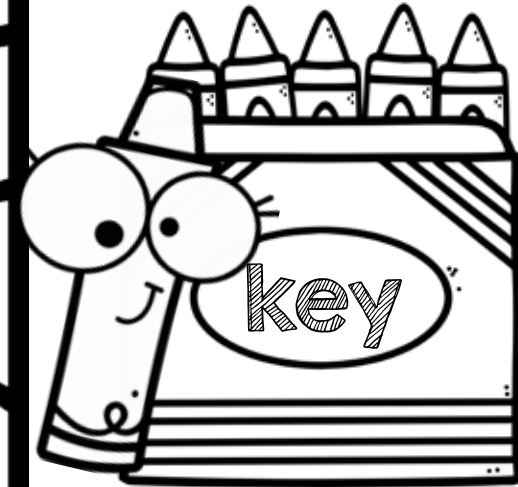
- 1 =  pink
- 2 =  yellow
- 3 =  purple
- 4 =  orange
- 5 =  green
- 6 =  light blue

DIVISION FACTS 6 - 12



- 6 =  pink
- 7 =  yellow
- 8 =  grey
- 9 =  orange
- 10 =  light blue
- 11 =  dark blue
- 12 =  black

random DIVISION




3 =  pink

6 =  green


5 =  yellow

8 =  purple

4 =  orange

9 =  teal

7 =  blue

10 =  brown

$16 \div 2$

$32 \div 4$

$64 \div 8$

$25 \div 5$

$56 \div 7$

$48 \div 8$

$40 \div 5$

$12 \div 3$

$36 \div 12$

$30 \div 10$

$48 \div 8$

$30 \div 5$

$54 \div 9$

$12 \div 2$

$16 \div 4$

$24 \div 6$

$21 \div 3$

$36 \div 6$

$15 \div 5$

$6 \div 2$

$42 \div 7$

$18 \div 6$

$27 \div 9$

$30 \div 3$

$24 \div 4$

$18 \div 6$

$33 \div 11$

$12 \div 4$

$9 \div 3$

3 =  pink


$24 \div 8$

$15 \div 5$

$70 \div 7$

$50 \div 5$

$3 \div 1$

6 =  green

$18 \div 2$


$90 \div 10$

$20 \div 4$

$40 \div 8$

$27 \div 3$

$45 \div 5$

5 =  yellow

$70 \div 10$

$15 \div 3$

$30 \div 6$

$60 \div 12$

$28 \div 4$

8 =  purple


$7 \div 1$

$49 \div 7$

$35 \div 5$

$63 \div 9$

$42 \div 6$

4 =  orange

$21 \div 3$

$14 \div 2$

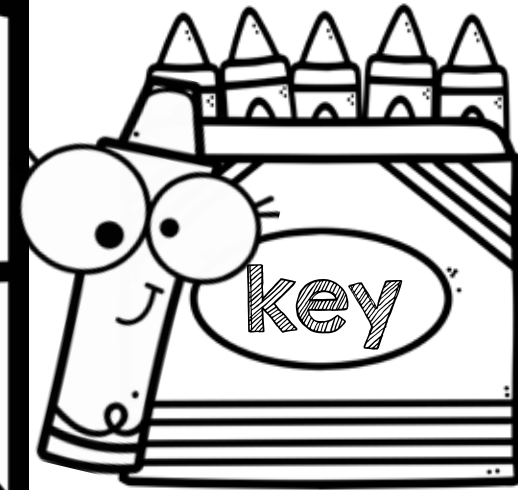
$56 \div 8$


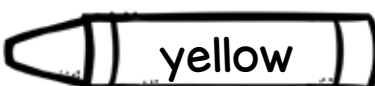
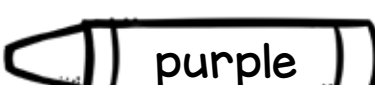


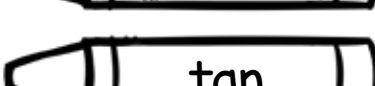
9 =  teal


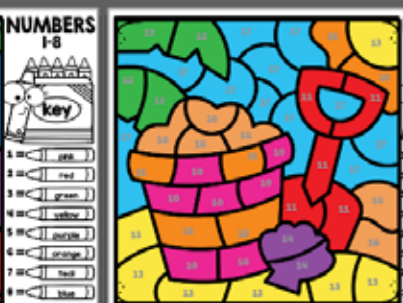



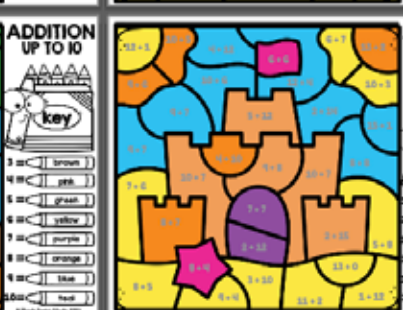
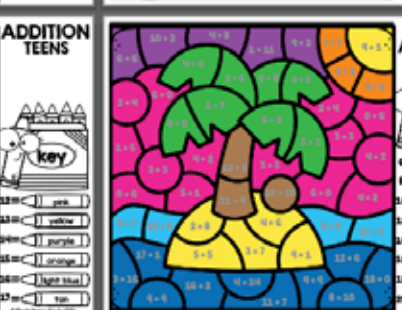




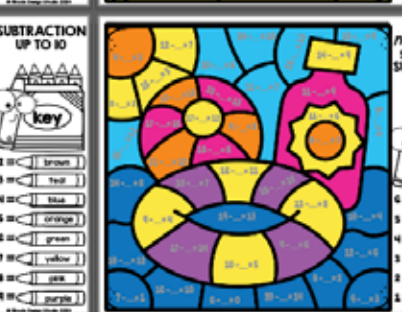

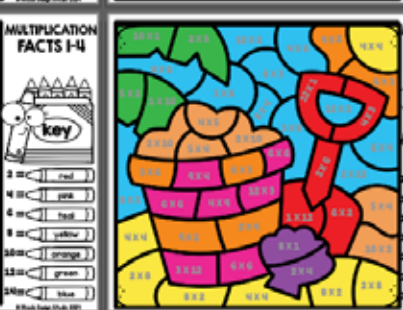



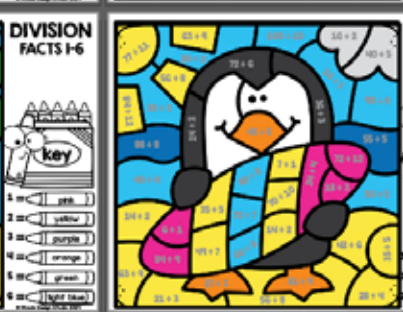


7 =  blue

10 =  brown

missing divisor DIVISION

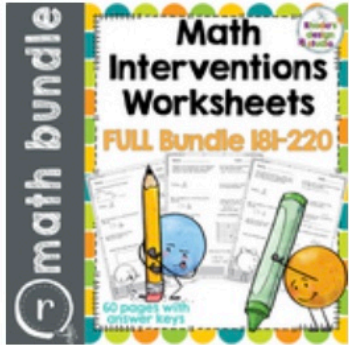


- 1 =  pink
- 2 =  yellow
- 3 =  purple
- 4 =  orange
- 5 =  light blue
- 6 =  tan

	NUMBERS 1-8 key 1 = red 2 = yellow 3 = green 4 = purple 5 = orange 6 = teal 7 = blue 8 = light blue		NUMBERS 10-17 key 10 = red 11 = yellow 12 = green 13 = purple 14 = orange 15 = teal 16 = blue 17 = light blue		even NUMBERS 2-14 key 2 = red 4 = pink 6 = teal 8 = green 10 = yellow 12 = orange 14 = blue		odd NUMBERS 3-13 key 3 = red 5 = yellow 7 = green 9 = purple 11 = orange 13 = teal
	ADDITION UP TO 10 key 3 = brown 4 = pink 5 = green 6 = yellow 7 = purple 8 = orange 9 = teal 10 = blue		ADDITION TEENS key 11 = red 12 = yellow 13 = green 14 = purple 15 = orange 16 = teal 17 = blue		even ADDITION key 6 = red 8 = green 10 = yellow 12 = purple 14 = orange 16 = teal 18 = blue		missing addend ADDITION key 3 = pink 4 = grey 5 = black 6 = orange 7 = light blue 8 = dark blue 9 = yellow
	odd SUBTRACTION key 1 = light blue 2 = yellow 3 = purple 4 = orange 5 = red 6 = pink 7 = teal 8 = green		SUBTRACTION TEENS key 1 = red 2 = yellow 3 = purple 4 = green 5 = light blue 6 = teal		SUBTRACTION UP TO 10 key 2 = brown 4 = teal 6 = orange 8 = pink 10 = yellow		missing subtrahend SUBTRACTION key 6 = dark blue 8 = yellow 10 = light blue 12 = green 14 = pink 16 = teal 18 = purple
	MULTIPLICATION FACTS 1-4 key 2 = red 4 = pink 6 = teal 8 = green 10 = yellow 12 = orange 14 = blue		MULTIPLICATION FACTS 4-12 key 4 = purple 6 = green 8 = red 10 = yellow 12 = orange 14 = teal 16 = blue		random MULTIPLICATION key 1 = red 2 = pink 3 = teal 4 = green 5 = yellow 6 = orange 7 = blue 8 = light blue		missing factors MULTIPLICATION key 2 = red 3 = yellow 4 = purple 5 = orange 6 = light blue 7 = green
	DIVISION FACTS 1-6 key 1 = red 2 = yellow 3 = purple 4 = orange 5 = teal 6 = light blue		DIVISION FACTS 6-12 key 6 = pink 8 = yellow 10 = grey 12 = orange 14 = light blue 16 = dark blue 18 = black		random DIVISION key 1 = red 2 = pink 3 = teal 4 = green 5 = yellow 6 = orange 7 = blue 8 = brown		missing divisor DIVISION key 2 = red 3 = yellow 4 = purple 5 = orange 6 = light blue 7 = teal

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by
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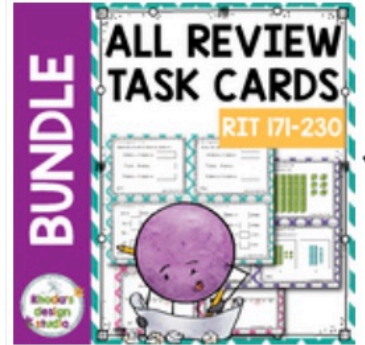
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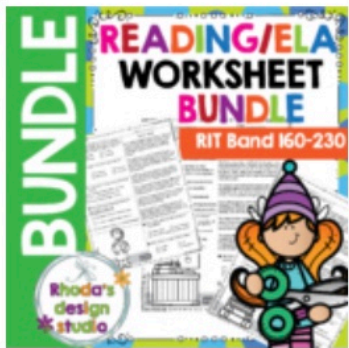
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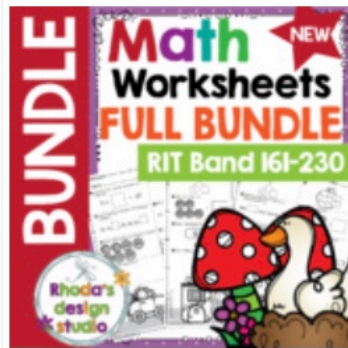
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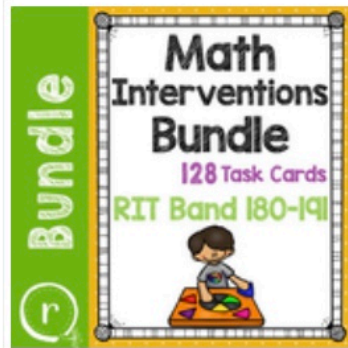
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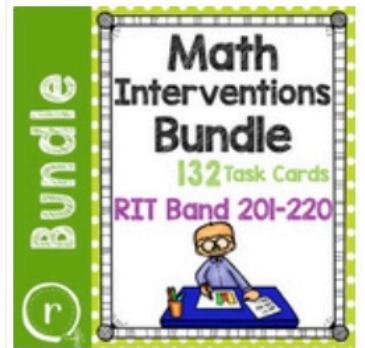
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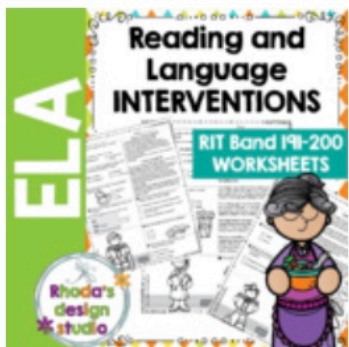
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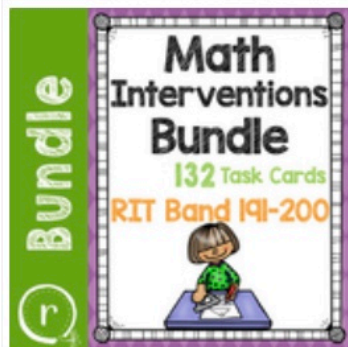
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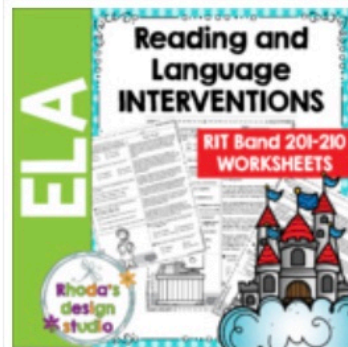
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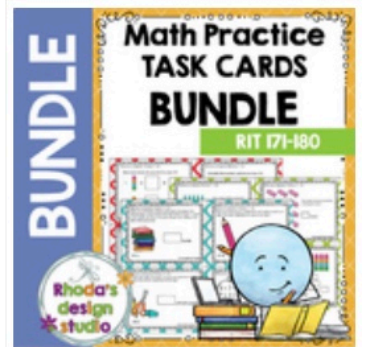
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