

Name : _____



Color by Addition

white = 9

pink = 12

orange = 15

grey = 10

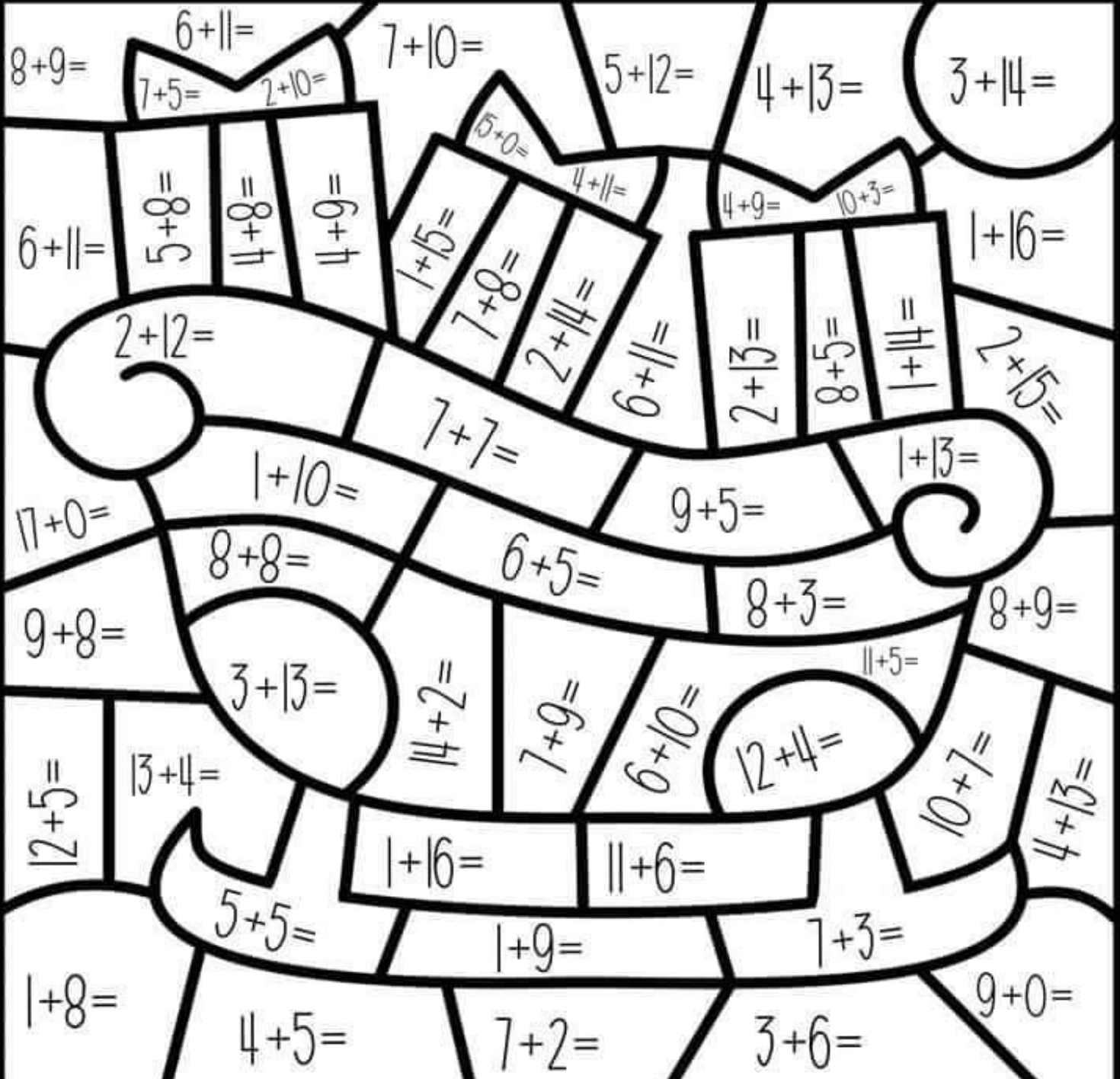
purple = 13

red = 16

green = 11

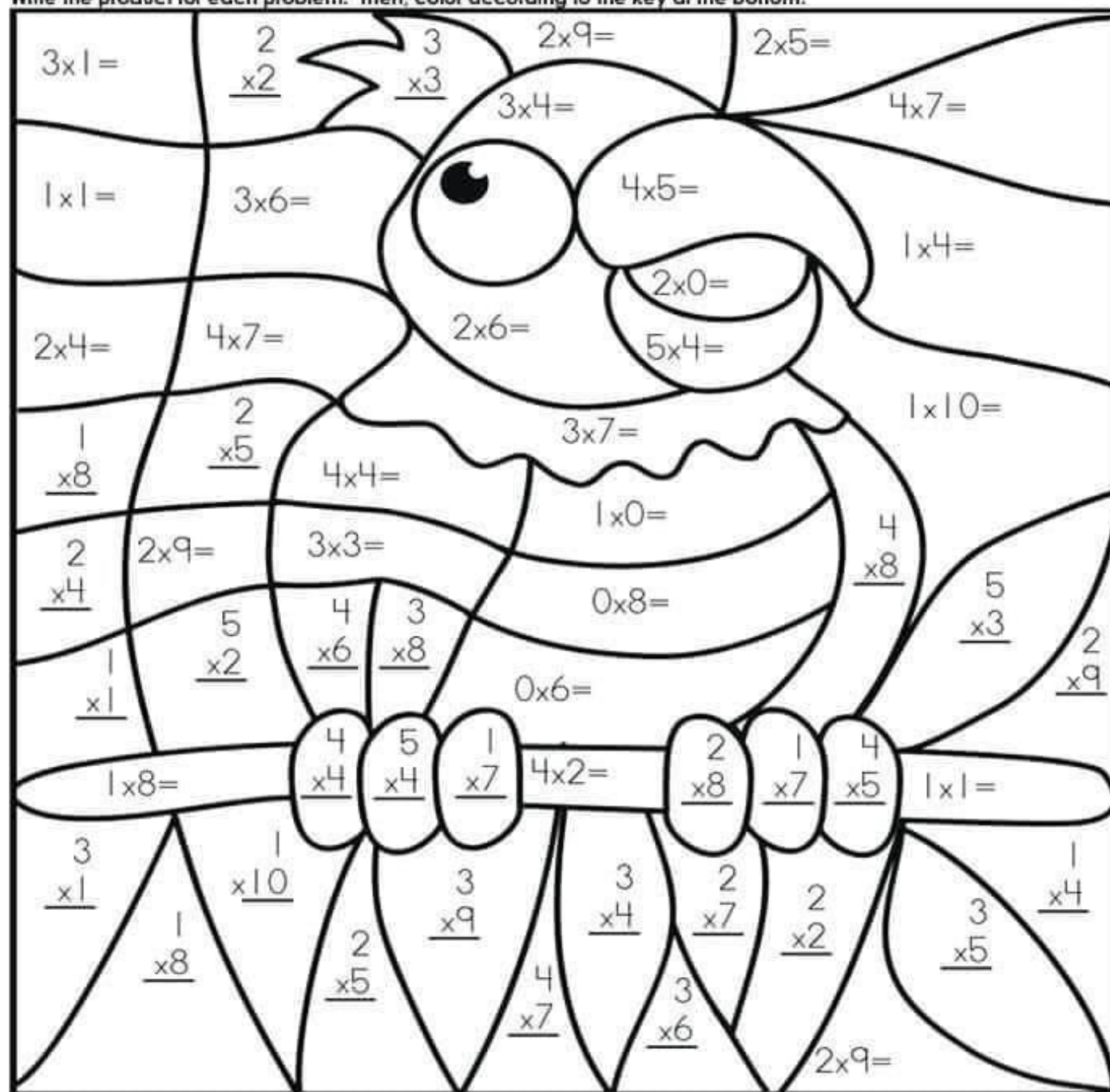
yellow = 14

blue = 17



Name: _____

Write the product for each problem. Then, color according to the key at the bottom.



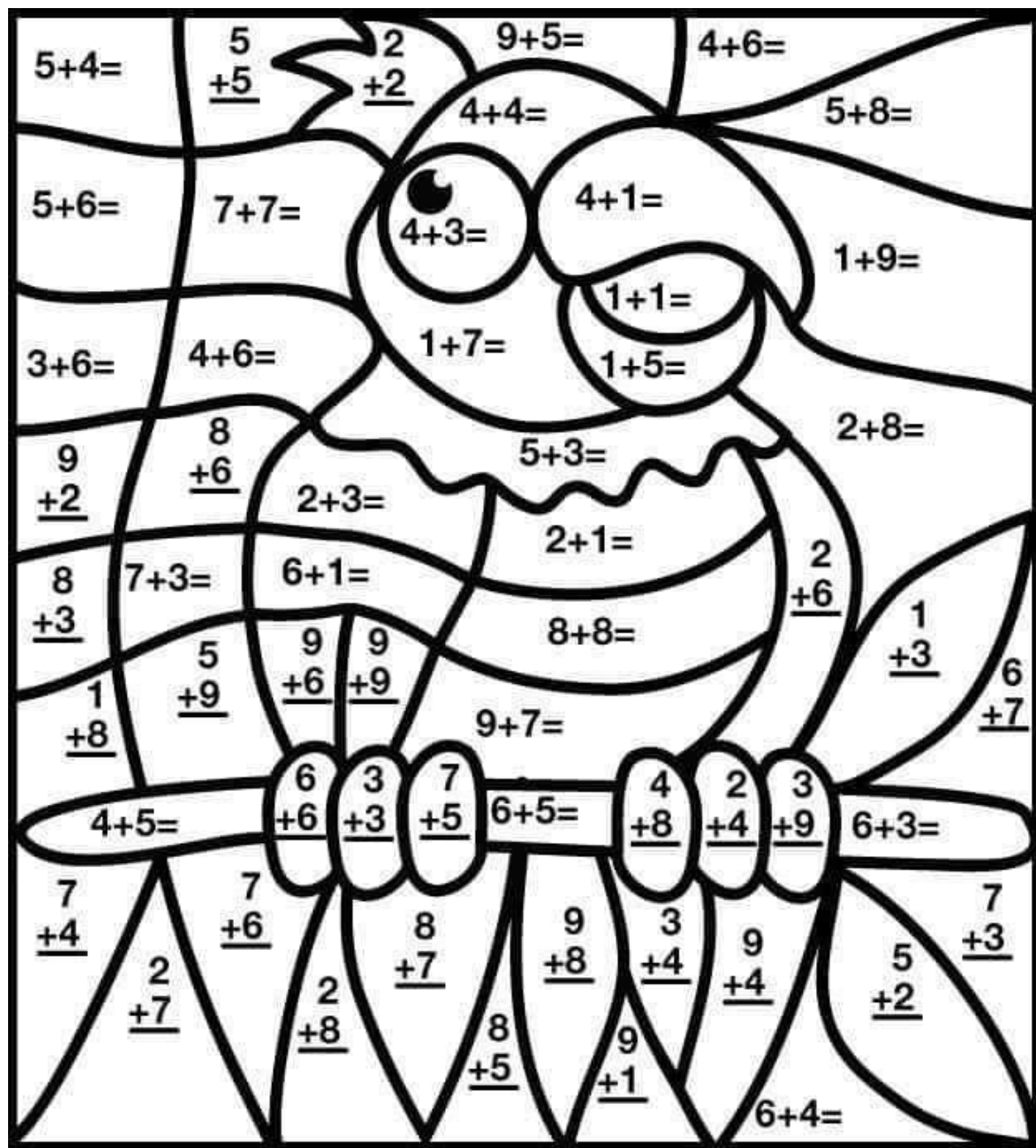
Blue 4, 10, 18, 28
 Red 0
 Yellow 7, 16, 20
 Violet 14, 24, 27

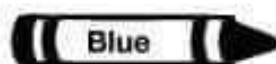
Green 9, 15
 Brown 1, 2, 3, 8
 Pink 12, 21, 32

Mixed

3-DiGiT Addition



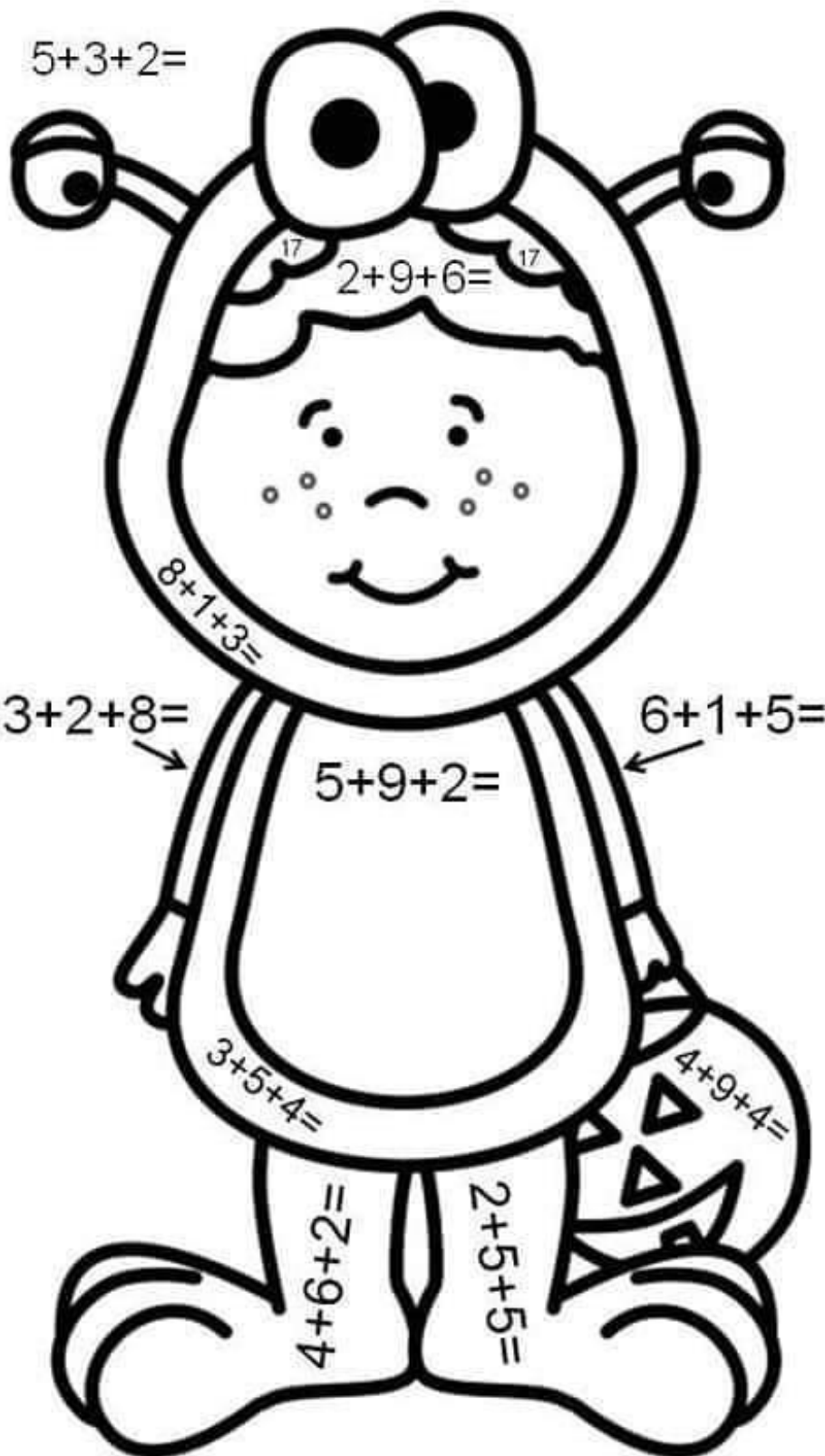


-  Blue 17
-  Red 2, 3, 16
-  Gold 5, 6, 12
-  Violet 15, 18

-  Green 4, 7
-  Brown 9, 11
-  Pink 8
-  Sky Blue 10, 13, 14

Name: _____

$5+3+2=$



Addition

CODE

10 = yellow

11 = green

12 = light
blue

13 = light
blue

14 = blue

15 = purple

16 = red

17 = orange

You pick the color for any empty areas.

$2+1+7=$

Name : _____



Color by Subtraction

blue = 1

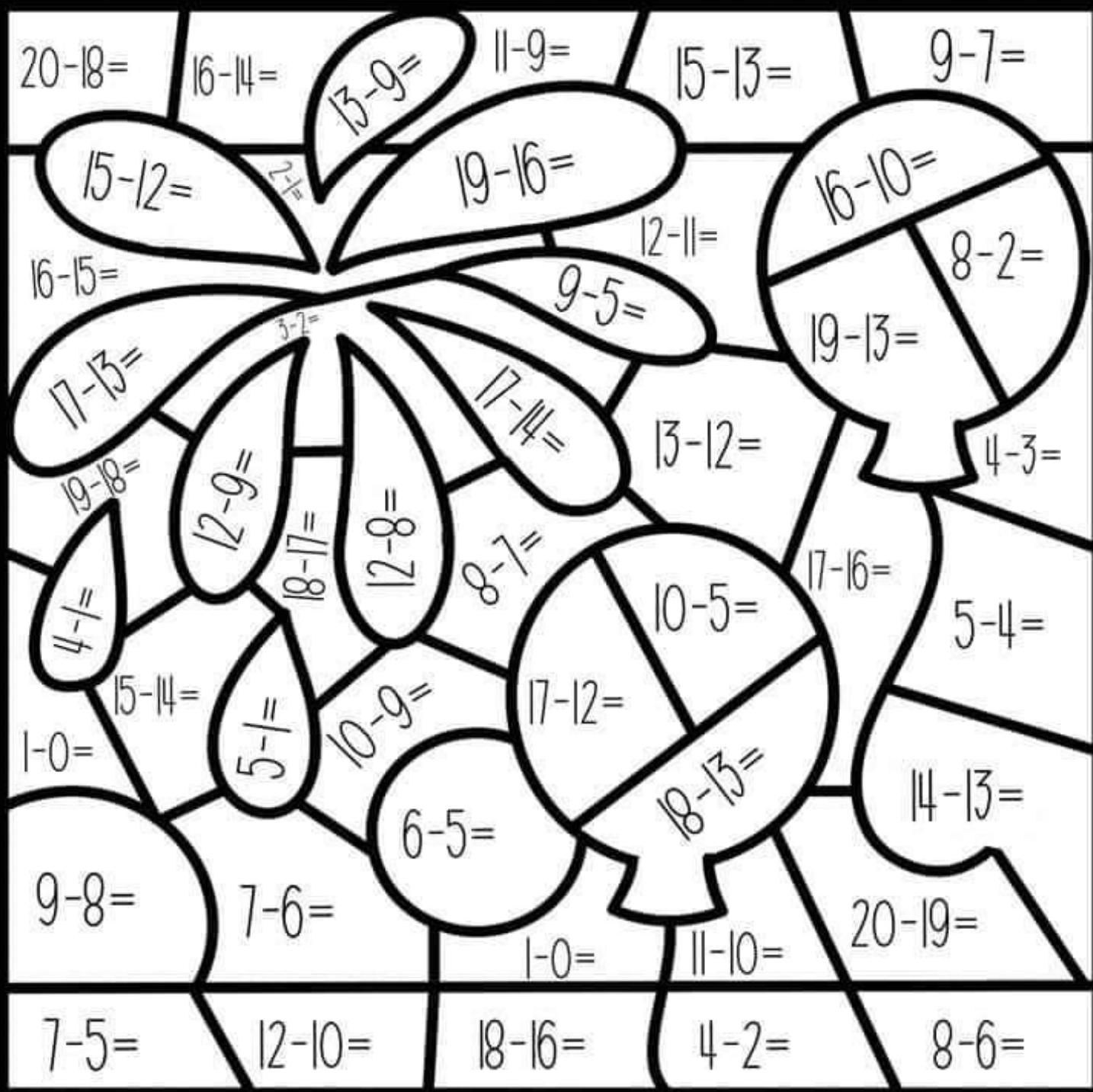
green = 2

yellow = 3

orange = 4

purple = 5

pink = 6

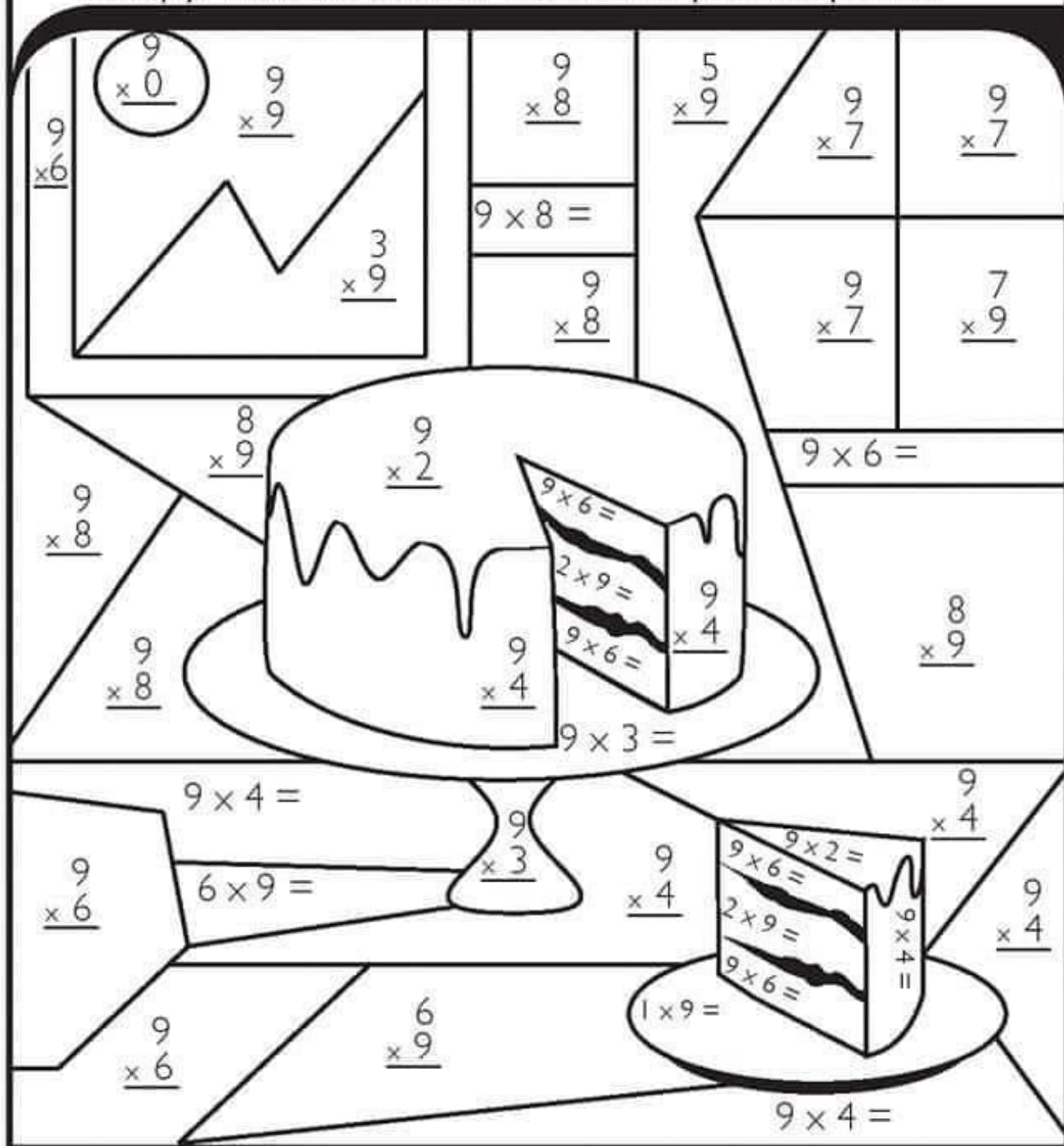


MULTIPLICATION COLOR BY NUMBER

27 gray

9 red

Multiply. Then, use the color code to complete the picture.



Name _____

Color Code:

2=blue

3=yellow

4=red

5=black

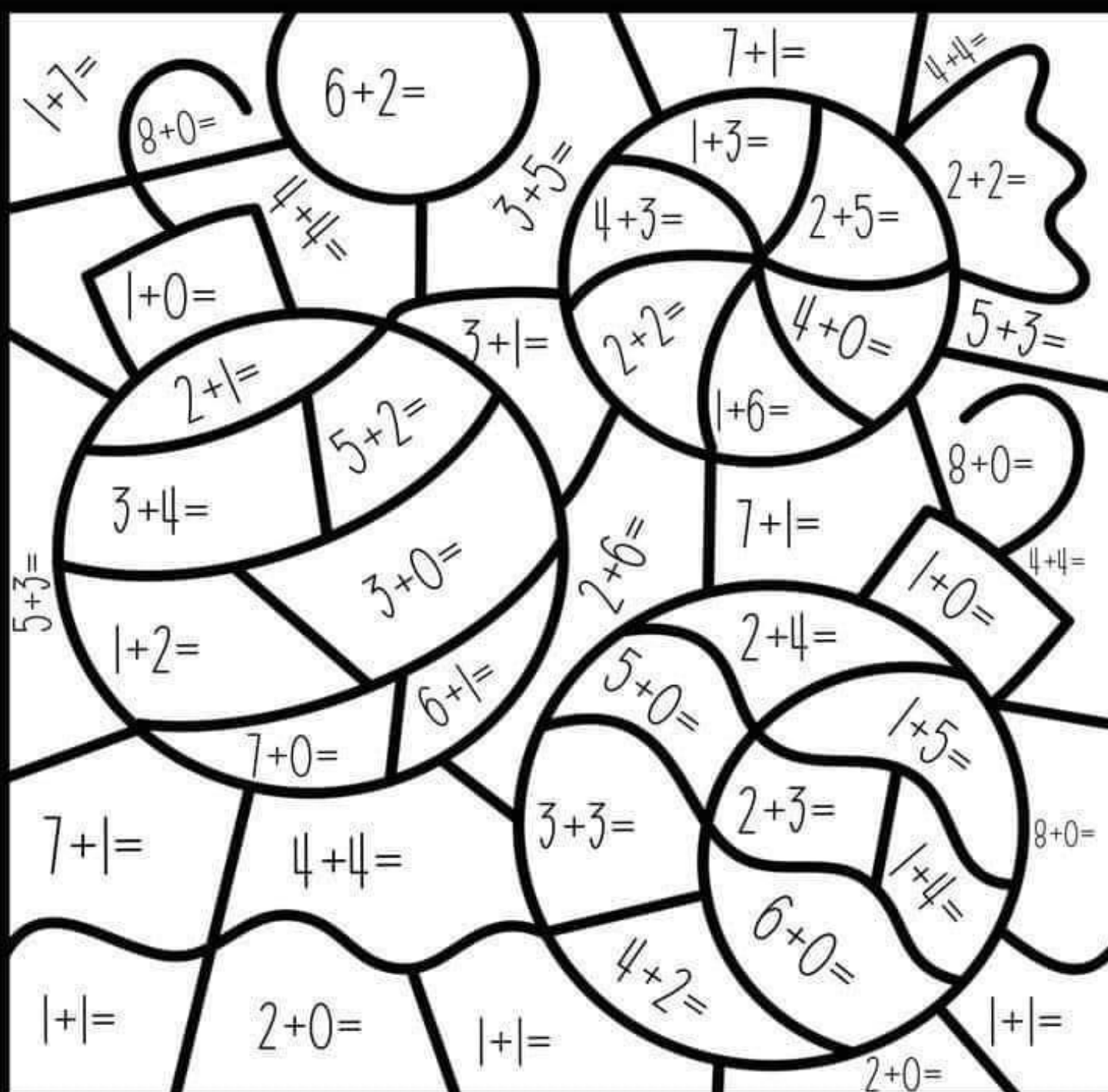
6=purple

Addition Color by Number





 = 8





NAME: _____

Fall Color By Number

Directions: Use the code below to color the picture.

ORANGE:	GREEN:	BLUE:	YELLOW:	BROWN:	RED:
9	7	8	10	2	5

9+0= 1+8= 2+7= 3+6=

10+0= 1+9= 7+0=

4+6= 9+0= 4+3= 1+7=

8+0= 2+8= 6+1= 8+0= 1+1=

5+5= 3+7= 2+5= 2+0= 1+1=

2+5= 5+2= 3+4= 2+6= 0+2=

1+6= 0+7= 6+2= 3+5=

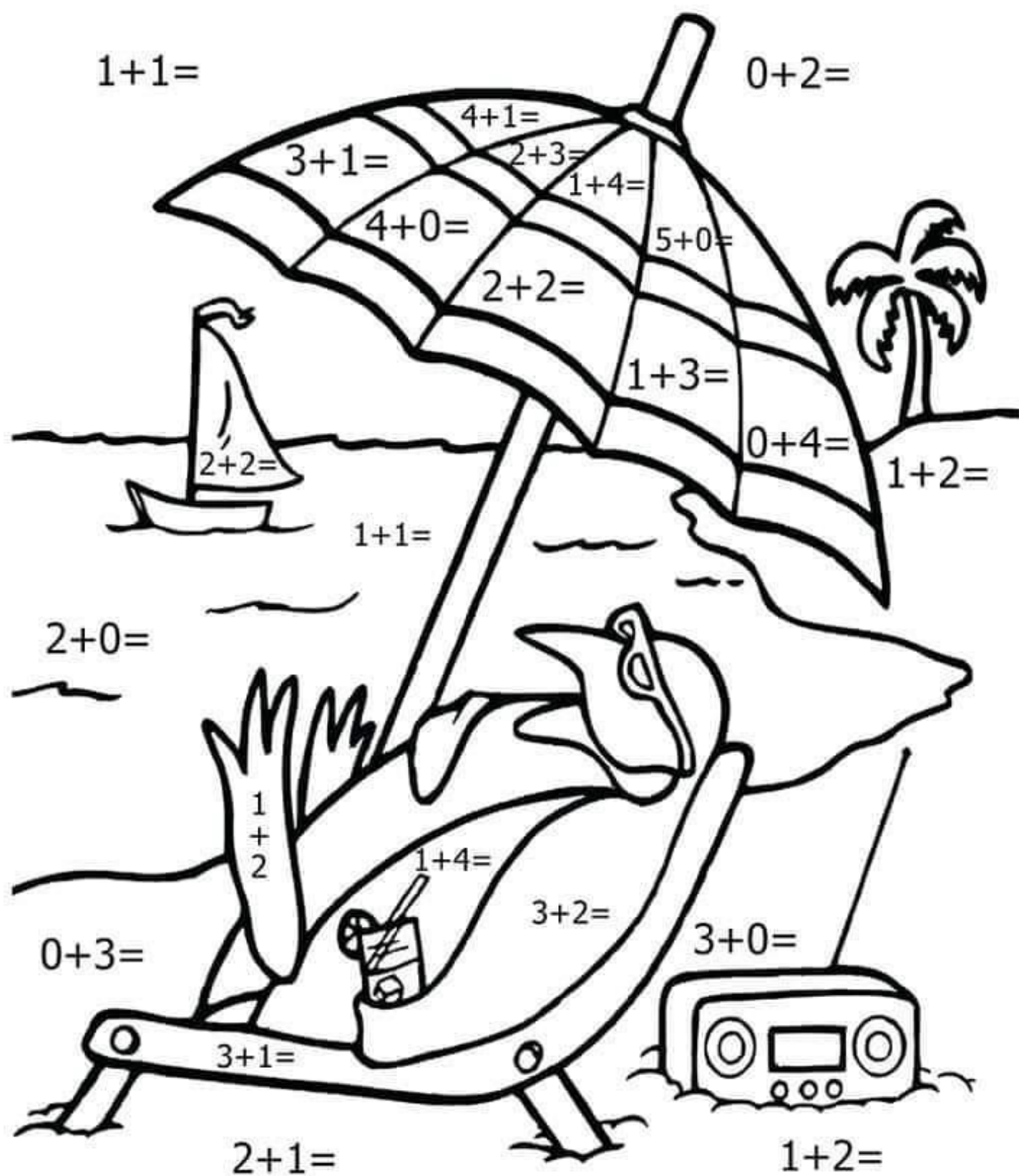
6+2= 1+7= 2+3= 0+8= 4+4=

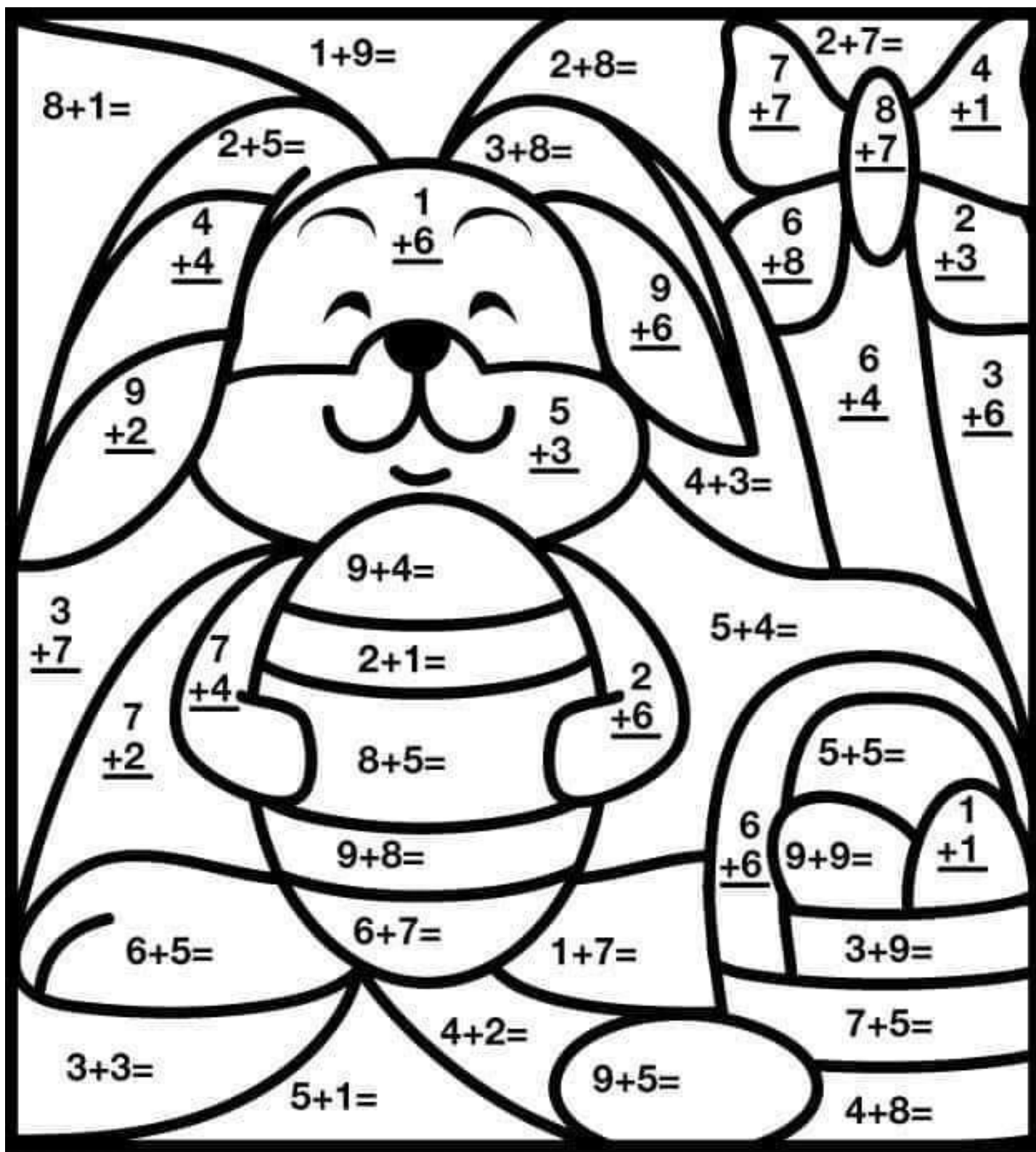
2+6= 3+2= 0+8=

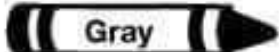
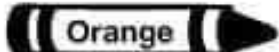
7+1= 1+4= 5+0= 4+5= 6+3=

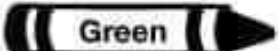
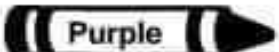
8+1= 5+4=

2-Blue 3-Yellow 4-Red 5-Green





-  Brown 12
-  Gray 15
-  Red 5, 14
-  Pink 2
-  Orange 3, 17

-  Green 6
-  Sky Blue 9, 10
-  Blue 18
-  Purple 13
-  Yellow 7, 8, 11

Name _____

With Regrouping

3-DiGiT Addition



blue

407



green

325



black

214



orange

637



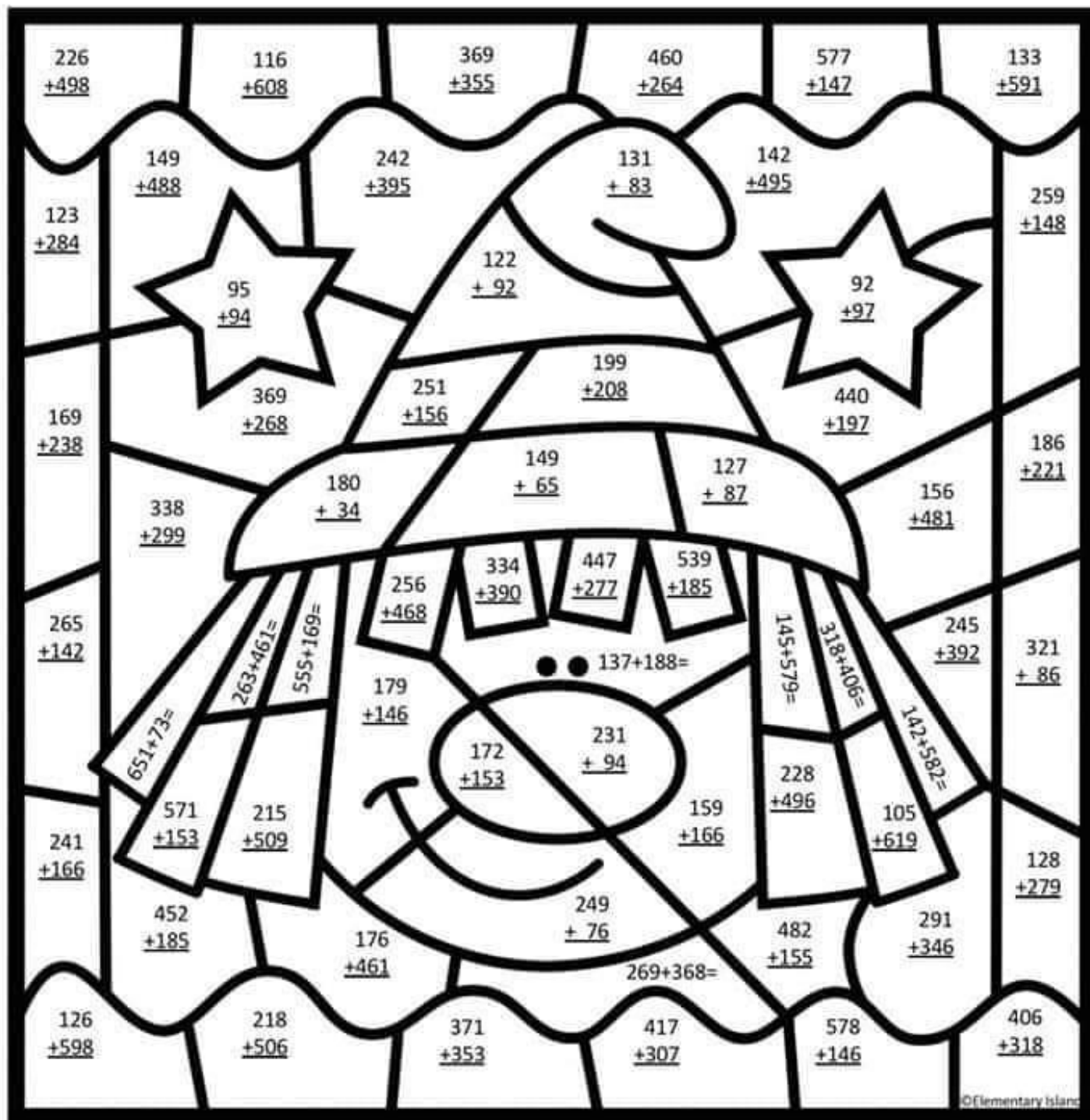
purple

724



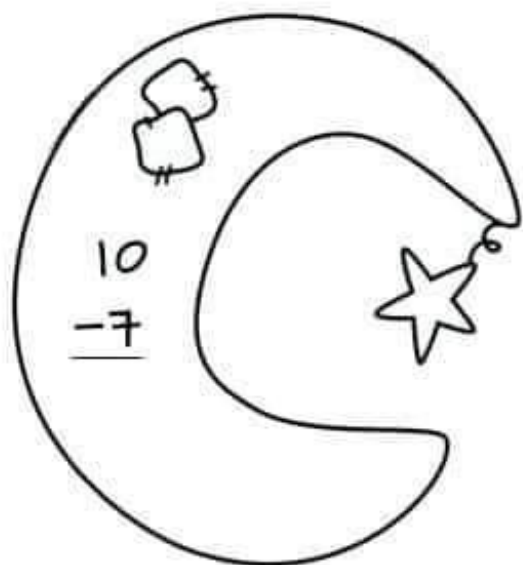
yellow

189



Name _____

Directions: write the answer to each subtraction problem. color each part of the picture using the color code.



color code

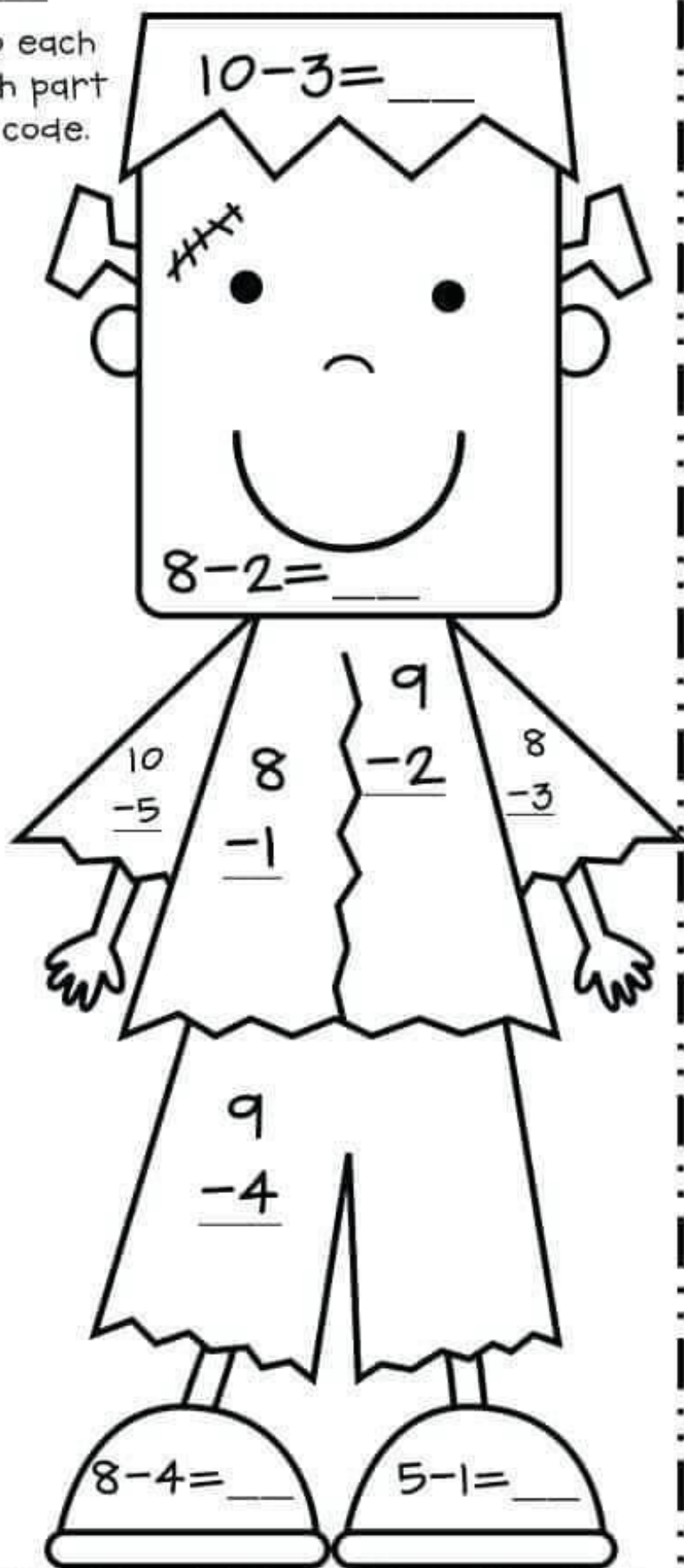
7=Black

6=Green

5=Purple

4=Red

3=Yellow



Name: _____

Sledding Subtraction



Solve the subtraction problems.
Color by the code with the differences you found.

Color Code

2, 3, 4 RED

5, 6, 7 GREEN

8, 9, 10 GRAY

11, 12, 13 BLUE



Name : _____



Color by Number

blue = 1

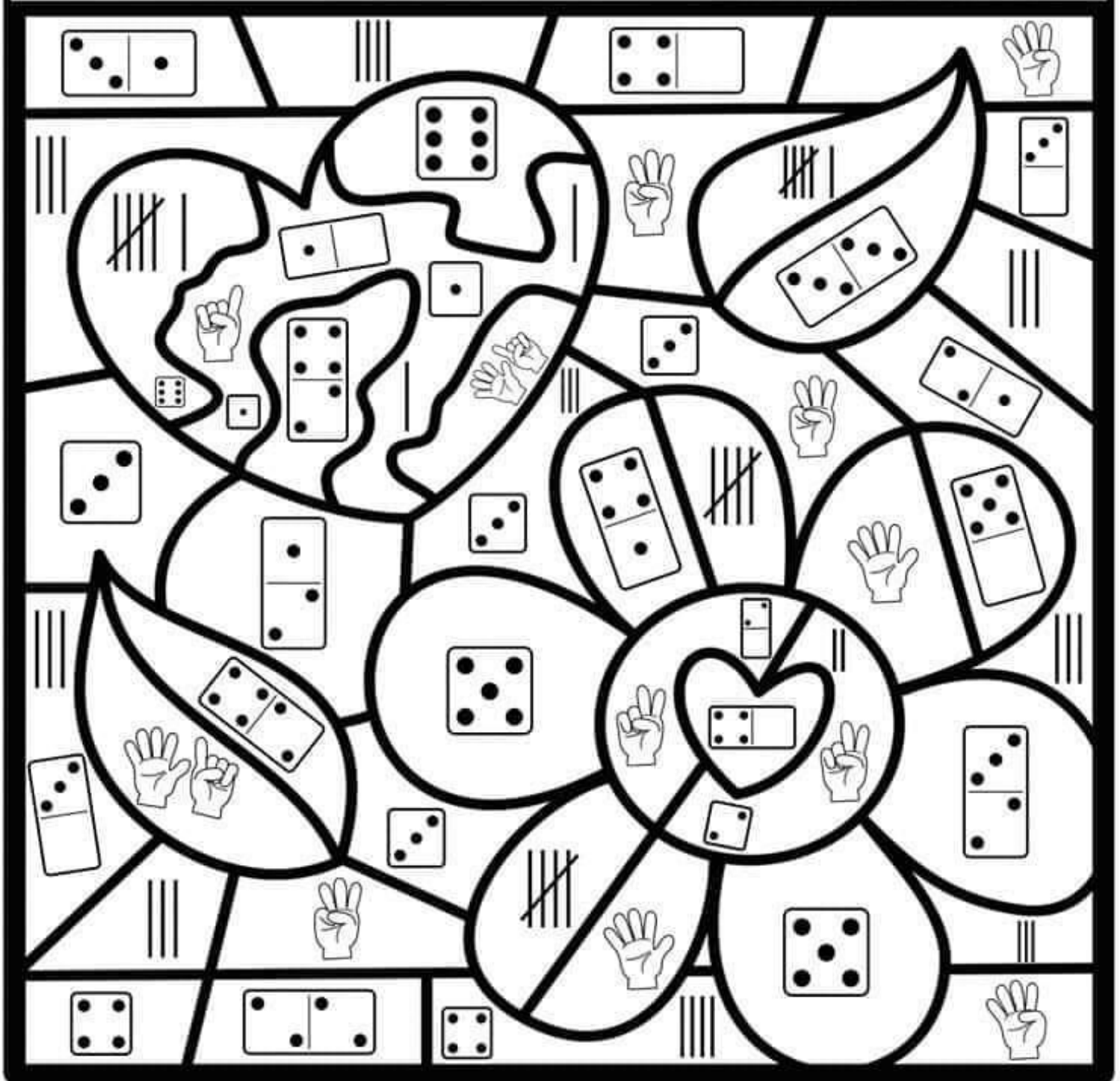
orange = 2

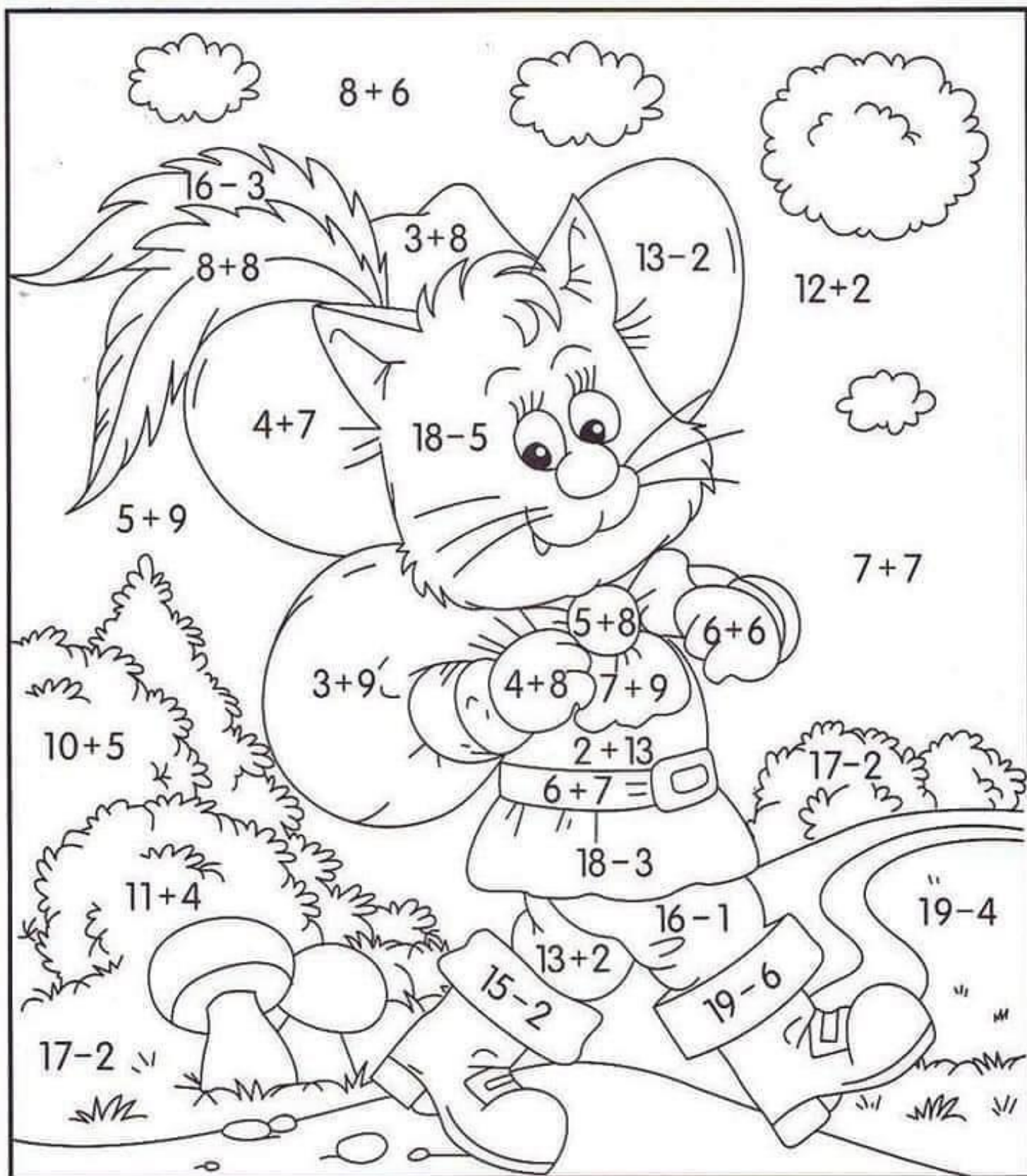
yellow = 3

pink = 4

purple = 5

green = 6





16 = red

15 = green

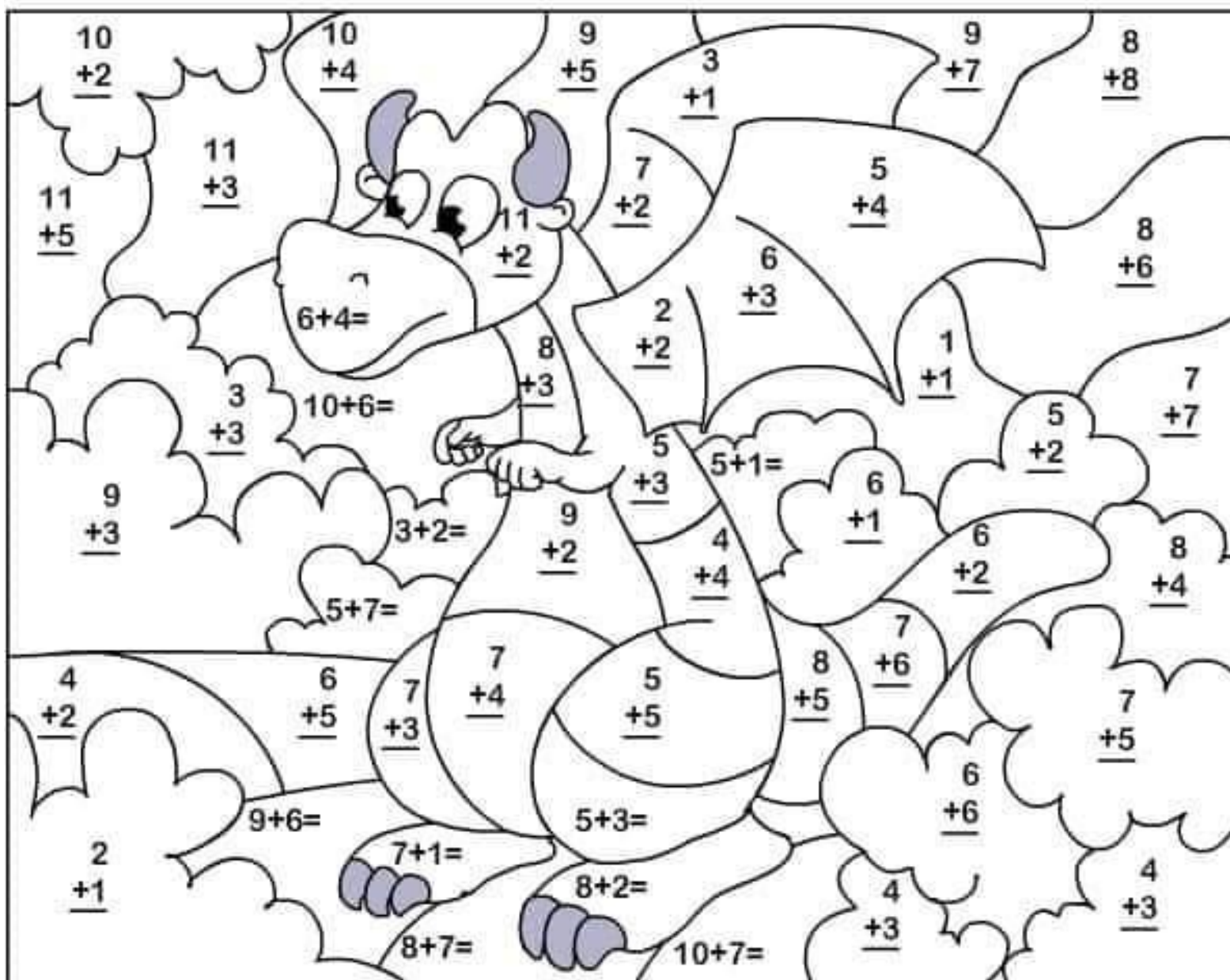
14 = blue

13 = yellow

12 = grey

11 = brown

Add the given numbers and color the picture.



green 3, 7, 12

pink 8, 10, 13

gray 4, 9

yellow 5, 6, 11

blue 2, 14, 16

brown 15, 17