

# COLOR by Code: Math

## FREEBIES



**Color by Addition**

grey = 9	green = 11
purple = 12	yellow = 14
red = 15	blue = 17

7+10=    5+12=    4+13=    3+14=

1+16=

2+5=

1+13=

8+9=

6+5=    8+3=

Name : \_\_\_\_\_

**Color by Addition**

white = 9	grey = 10	green = 11
pink = 12	purple = 13	yellow = 14
orange = 15	red = 16	blue = 17

8+9=    6+11=    7+10=    5+12=    4+13=    3+14=

7+5=    2+10=

6+11=    5+8=    4+8=    4+9=    1+15=    1+8=    4+11=    4+9=    10+3=    1+16=

2+2=    7+7=    6+11=    2+13=    8+5=    1+11=    2+5=

17+0=    1+10=    7+7=    9+5=    1+13=

9+8=    8+8=    6+5=    8+3=    8+9=

3+13=    11+2=    7+9=    6+10=    12+11=    11+5=

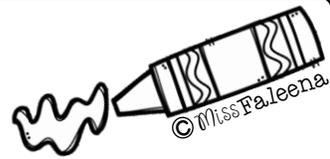
13+4=    1+16=    11+6=

5+5=    1+9=

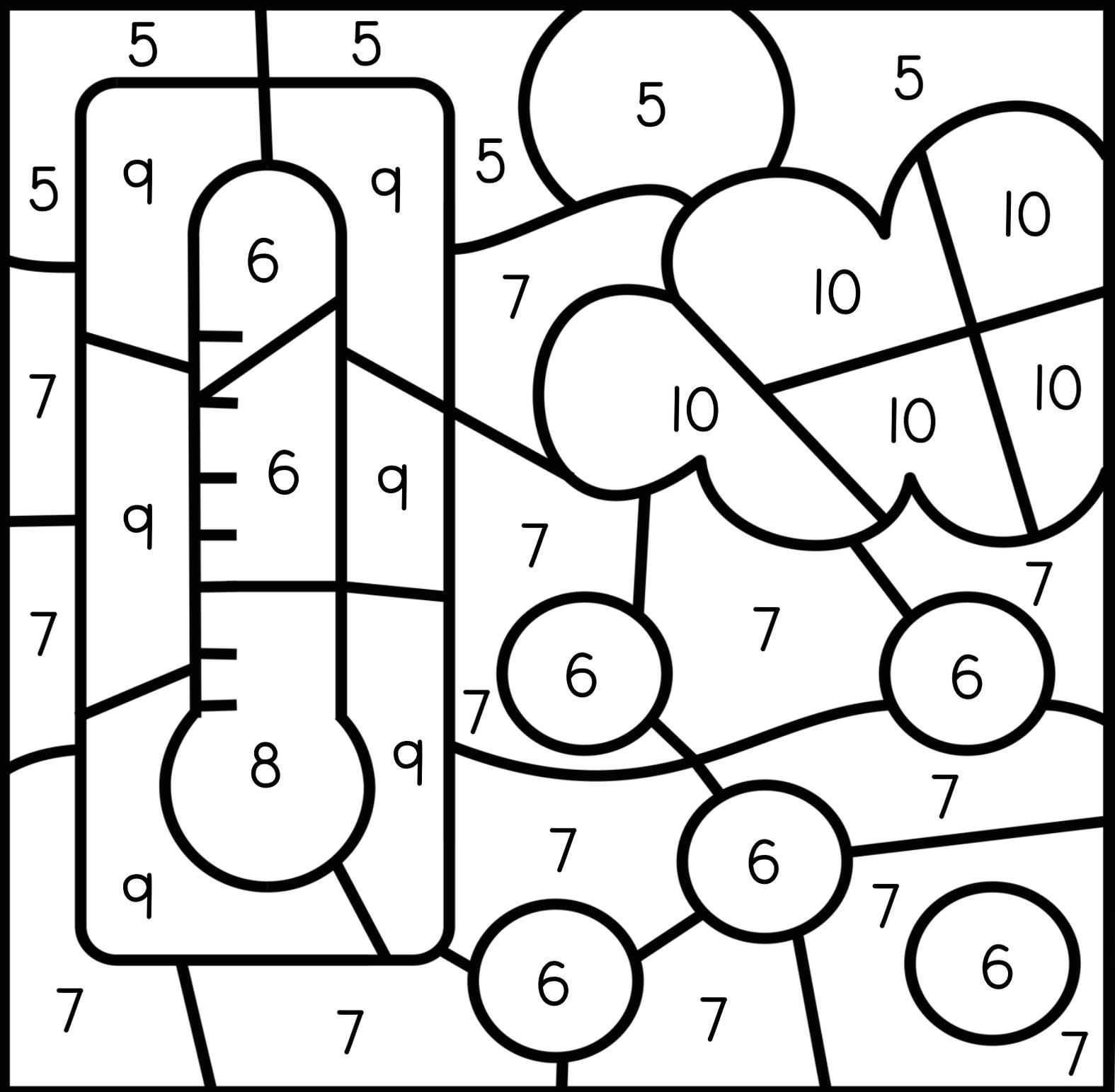
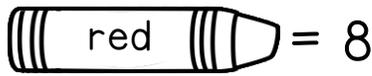
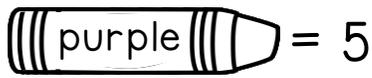
7+2=



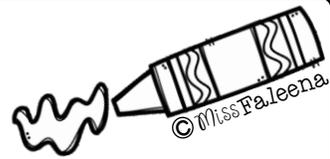
Name : \_\_\_\_\_



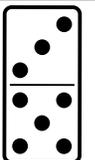
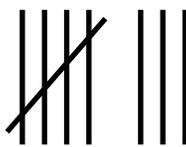
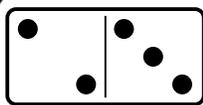
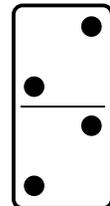
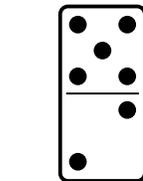
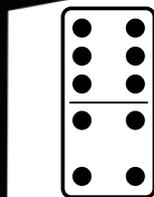
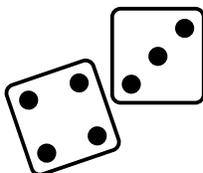
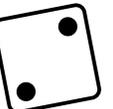
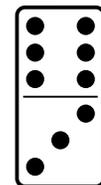
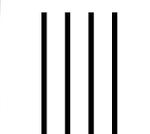
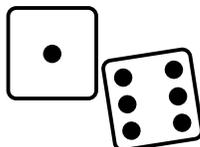
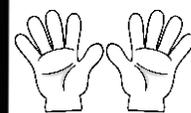
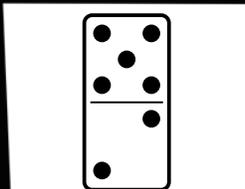
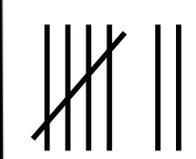
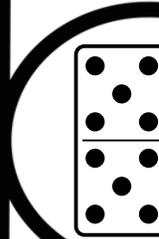
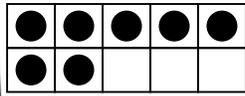
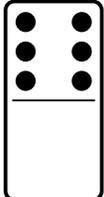
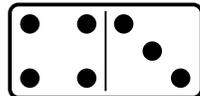
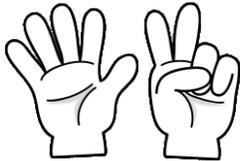
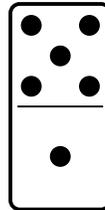
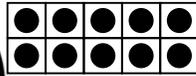
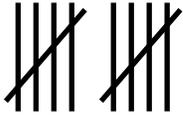
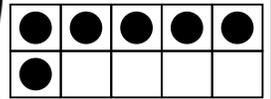
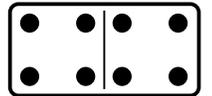
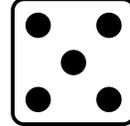
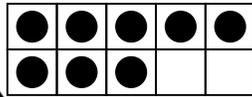
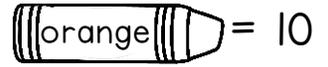
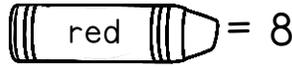
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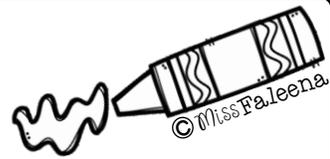
Name : \_\_\_\_\_



# Color by Number



Name : \_\_\_\_\_



# Color by Addition

 = 9

 = 10

 = 11

 = 12

 = 13

 = 14

 = 15

 = 16

 = 17

8+9=

6+11=

7+10=

5+12=

4+13=

3+14=

7+5=

2+10=

15+0=

4+11=

4+9=

10+3=

6+11=

5+8=

4+8=

4+9=

1+15=

7+8=

2+14=

6+11=

2+13=

8+5=

1+14=

1+16=

2+12=

7+7=

6+11=

2+13=

8+5=

1+14=

2+15=

17+0=

1+10=

9+5=

1+13=

8+8=

6+5=

8+3=

8+9=

9+8=

3+13=

4+2=

7+9=

6+10=

12+4=

11+5=

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10+7=

4+13=

5+5=

1+9=

7+3=

1+8=

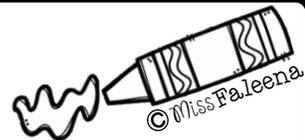
4+5=

7+2=

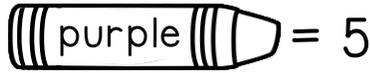
3+6=

9+0=

Name : \_\_\_\_\_



# Color by Subtraction



$20-18=$

$16-14=$

$13-9=$

$11-9=$

$15-13=$

$9-7=$

$15-12=$

$2-1=$

$19-16=$

$12-11=$

$16-10=$

$8-2=$

$16-15=$

$9-5=$

$19-13=$

$17-13=$

$3-2=$

$17-14=$

$13-12=$

$4-3=$

$19-18=$

$12-9=$

$18-17=$

$12-8=$

$8-7=$

$10-5=$

$17-16=$

$5-4=$

$4-1=$

$15-14=$

$5-1=$

$10-9=$

$17-12=$

$18-13=$

$14-13=$

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$7-6=$

$6-5=$

$1-0=$

$11-10=$

$20-19=$

$7-5=$

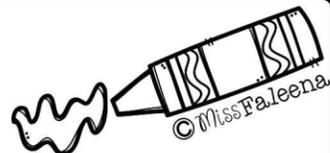
$12-10=$

$18-16=$

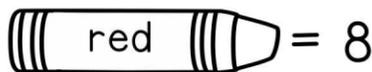
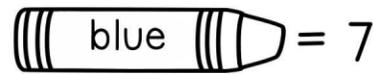
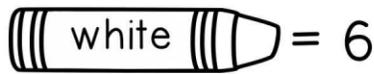
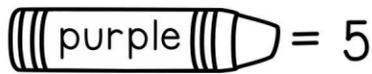
$4-2=$

$8-6=$

Name : \_\_\_\_\_

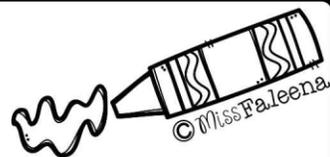


# Color by Number

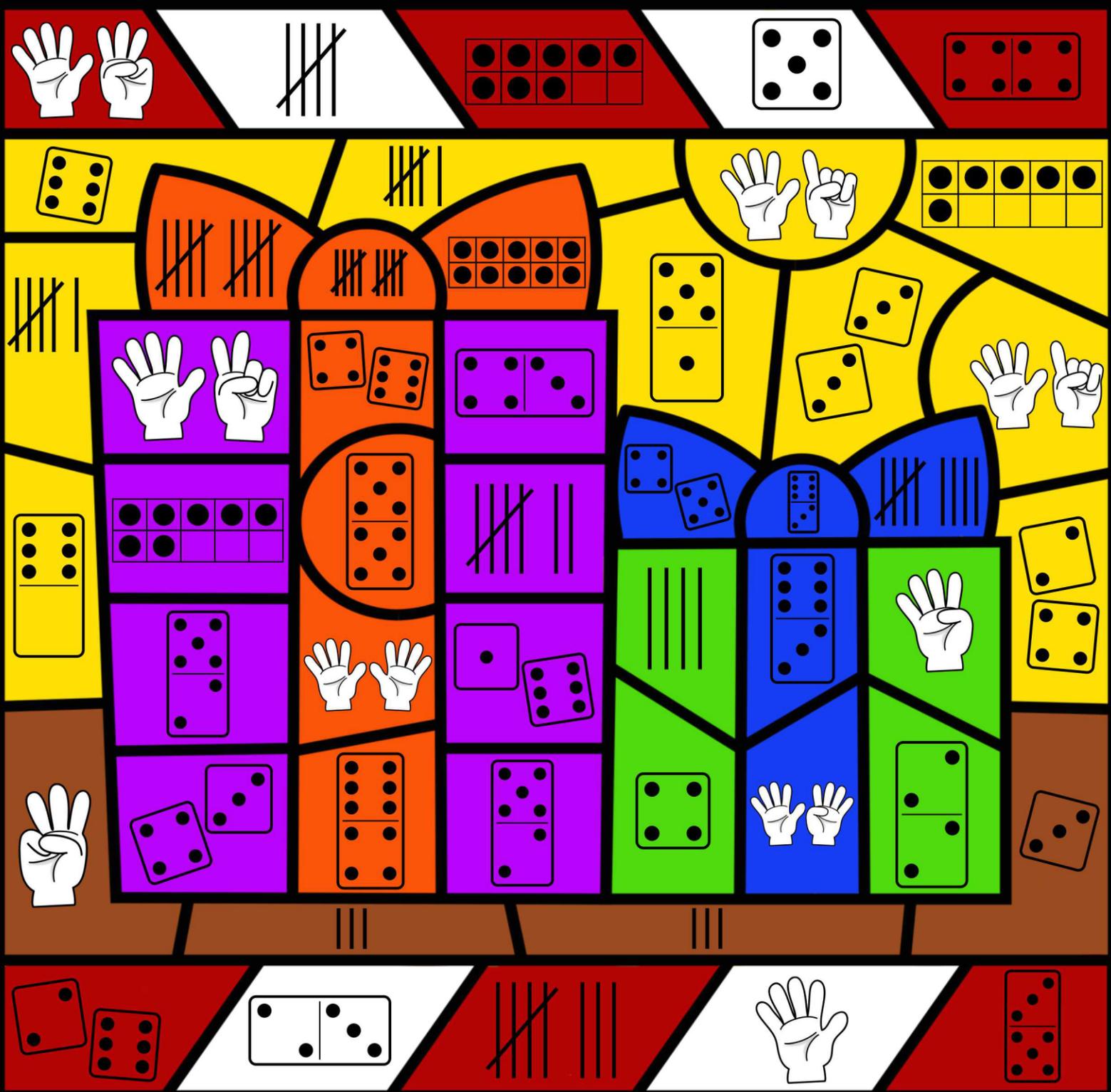
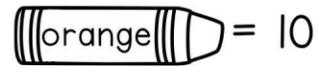
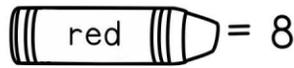
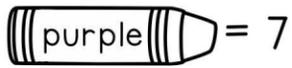


The illustration is a large scene with a girl on the left and clouds and circles on the right. The girl's dress is yellow (9), her shirt is white (6), and her shoes are red (8). The background is blue (7). There are purple (5) clouds and grey (10) clouds. There are also several white (6) circles. The numbers are placed within the colored areas to indicate which color to use for each section.

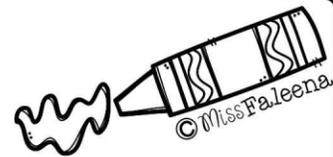
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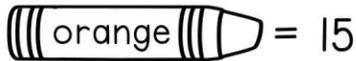
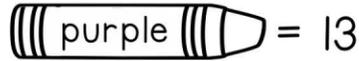
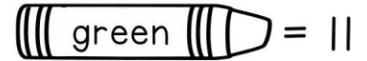
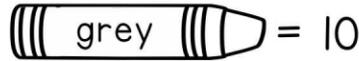
# Color by Number



Name : \_\_\_\_\_



# Color by Addition



8+9=

6+11=

7+5=

2+10=

7+10=

5+12=

4+13=

3+14=

6+11=

5+8=

4+8=

4+9=

1+15=

15+0=

4+11=

4+9=

10+3=

1+16=

2+12=

7+7=

6+11=

2+13=

8+5=

1+14=

2+15=

17+0=

1+10=

9+5=

1+13=

8+8=

6+5=

8+3=

8+9=

9+8=

3+13=

4+2=

7+9=

6+10=

11+5=

12+4=

12+5=

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1+16=

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10+7=

4+13=

5+5=

1+9=

7+3=

1+8=

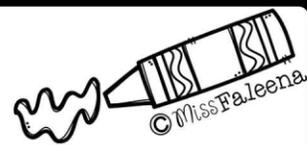
4+5=

7+2=

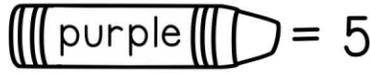
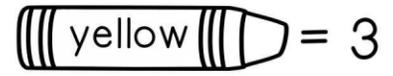
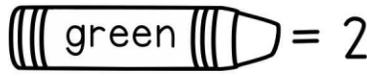
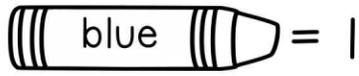
3+6=

9+0=

Name : \_\_\_\_\_



# Color by Subtraction



$20-18=$

$16-14=$

$13-9=$

$11-9=$

$15-13=$

$9-7=$

$15-12=$

$19-16=$

$16-10=$

$16-15=$

$12-11=$

$8-2=$

$9-5=$

$19-13=$

$17-13=$

$17-14=$

$13-12=$

$4-3=$

$19-18=$

$12-9=$

$12-8=$

$8-7=$

$13-12=$

$17-16=$

$5-4=$

$4-1=$

$15-14=$

$5-1=$

$10-9=$

$17-12=$

$10-5=$

$17-16=$

$5-4=$

$1-0=$

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$11-10=$

$20-19=$

$14-13=$

$7-5=$

$12-10=$

$18-16=$

$4-2=$

$8-6=$

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Regards,

Miss Faleena

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## Font and Graphics

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# KINDERGARTEN MATH

DECOMPOSE  
Name: \_\_\_\_\_  
Write to correct number to make 7 by using the tools.

ADDITION  
Name: \_\_\_\_\_  
Add the objects and write the correct number.

Number Maze  
Name: \_\_\_\_\_  
Use the car to find the food by counting from 3 to 20.

Find and Count  
Name: \_\_\_\_\_  
Observe the pictures and answer the questions.

How many lions can you spot?  
I can spot  lions.

How many zebras can you spot?  
I can spot  zebras.

How many elephants can you spot?  
I can spot  elephants.

Miss Faleena

# Number Practice

1-20

Number Practice  
1-20

Number Practice  
1-20

Miss Faleena

# Bundle

# COLOR by SIGHT WORDS

Pre-Primer WINTER edition

Color by Sight Words  
Name: \_\_\_\_\_  
Color the picture using the sight words.

Color by Sight Words  
Name: \_\_\_\_\_  
Color the picture using the sight words.

Miss Faleena

# COLOR by SIGHT WORDS

Primer WINTER edition

Color by Sight Words  
Name: \_\_\_\_\_  
Color the picture using the sight words.

Color by Sight Words  
Name: \_\_\_\_\_  
Color the picture using the sight words.

Miss Faleena

