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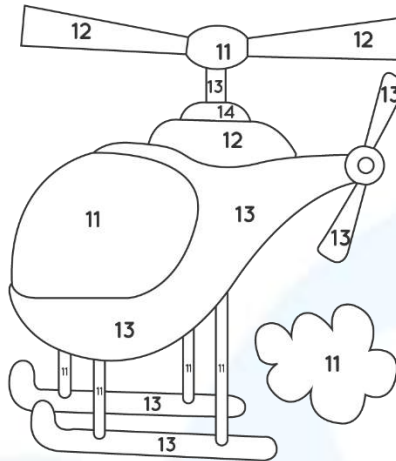
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Addition Coloring Worksheet 1st Grade

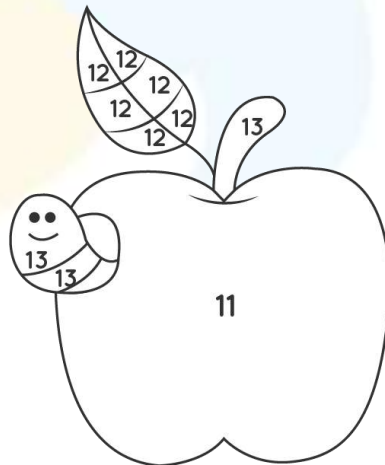
Q.1. Color this helicopter by adding numbers.

11 - Blue 13 - Green
12 - Yellow 14 - Orange



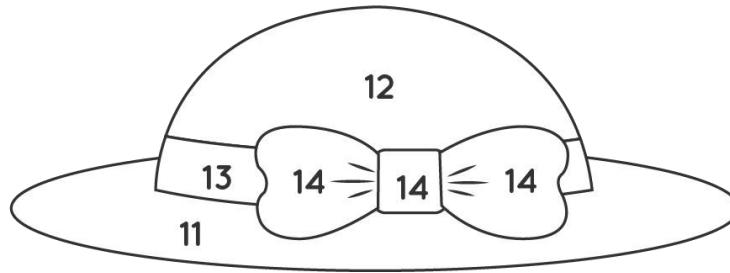
Q.2. Color this apple by adding numbers.

11 - Red $10 + 1 =$ 
12 - Green $11 + 2 =$ 
13 - Brown $9 + 3 =$ 







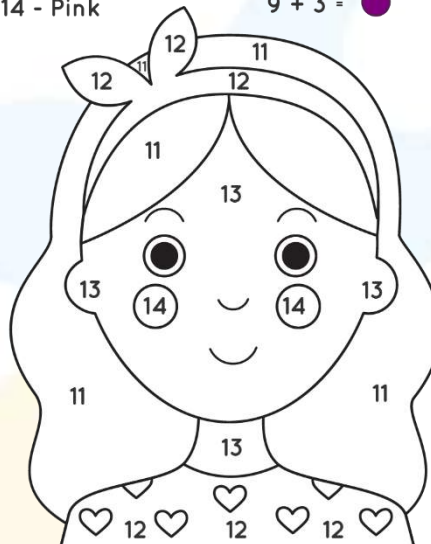
Q.3. Color the hat by adding the numbers.

11 - Red 12 - Pink 13 - Orange 14 - Green
 $9 + 2 =$  $13 + 1 =$  $10 + 3 =$  $10 + 2 =$ 



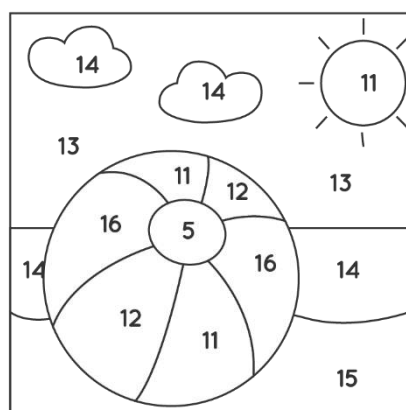
Q.4. Color the numbers in the picture their addition and bring this pretty girl to life.

11 - Orange $10 + 1 =$ 
 12 - Purple $12 + 2 =$ 
 13 - Peach $11 + 2 =$ 
 14 - Pink $9 + 3 =$ 



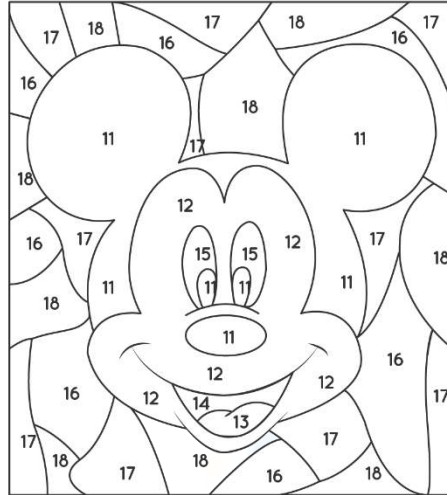
Q.5. Color this beach ball by adding numbers.

11 - Yellow 14 - Dark Blue $8 + 3 =$  $11 + 2 =$ 
 12 - Red 15 - Brown $10 + 2 =$  $14 + 2 =$ 
 13 - Sky Blue 16 - Green $13 + 1 =$  $12 + 3 =$ 









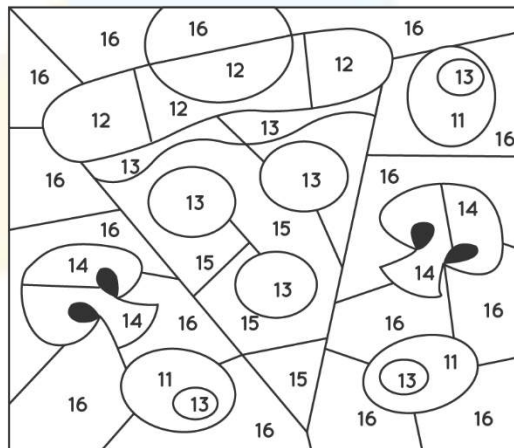
Q.6. Color the face of Mickey Mouse.

11 - Black	15 - White	$16 + 2 =$ 	$12 + 2 =$ 
12 - Cream	16 - Orange	$15 + 1 =$ 	$10 + 3 =$ 
13 - Pink	17 - Green	$14 + 3 =$ 	$9 + 3 =$ 
14 - Red	18 - Blue	$11 + 4 =$ 	$10 + 1 =$ 



Q.7. Color this food item by adding numbers.

11 - Green	14 - Brown	$14 + 2 =$ 	$11 + 2 =$ 
12 - Yellow	15 - Yellow	$13 + 1 =$ 	$10 + 2 =$ 
13 - Red	16 - Blue	$12 + 3 =$ 	$9 + 2 =$ 



Q.8. Color by adding numbers and find out how the gingerbread looks.

11 - Brown

12 - Red

13 - Pink

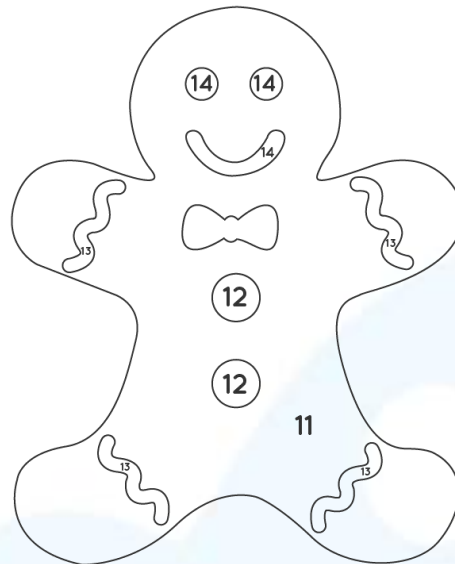
14 - Yellow

$$12 + 2 = \text{Yellow circle}$$

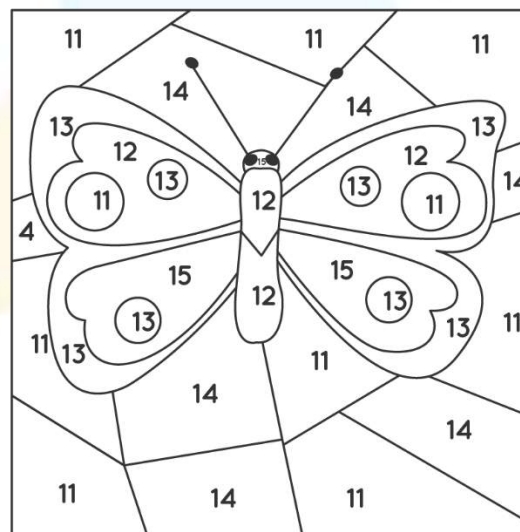
$$13 + 0 = \text{Pink circle}$$

$$10 + 1 = \text{Dark red circle}$$

$$9 + 3 = \text{Red circle}$$



Q.9. Color this butterfly by adding numbers.



11 - Red

12 - Brown

13 - Yellow

14 - Green

15 - Blue

$$10 + 2 = \text{Brown circle}$$

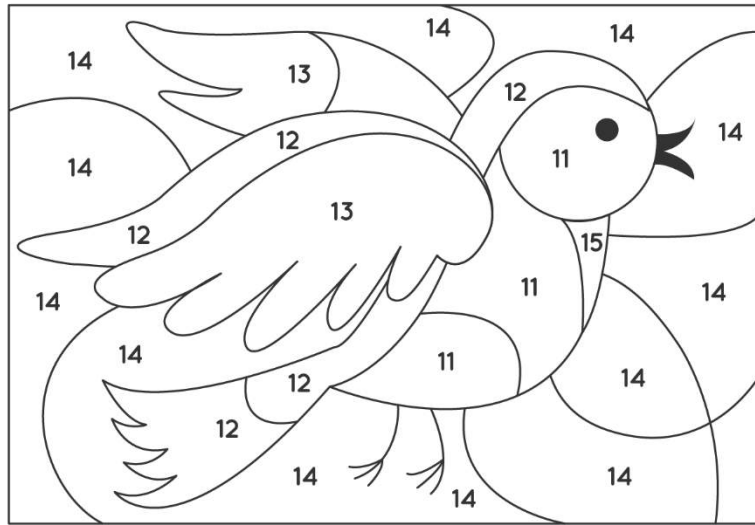
$$13 + 1 = \text{Yellow circle}$$

$$12 + 3 = \text{Blue circle}$$






$$8 + 3 = \text{Red circle}$$

$$11 + 2 = \text{Yellow circle}$$

Q.10. Color the picture by adding numbers.



11 - Yellow
12 - Green
13 - Blue
14 - Pink
15 - Purple

10 + 2 = 
13 + 1 = 
12 + 3 = 
8 + 3 = 
11 + 2 = 

When you learn math
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Why choose Cuemath?

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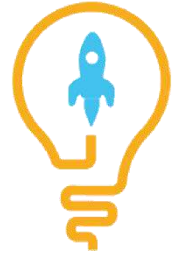
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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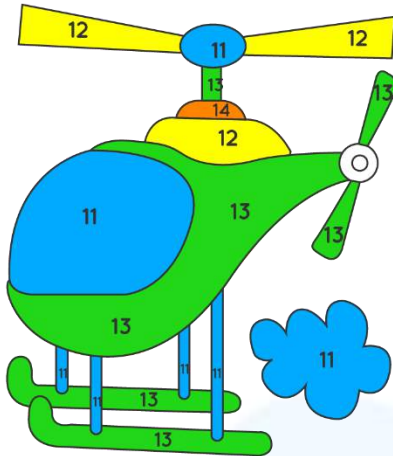
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ANSWERS

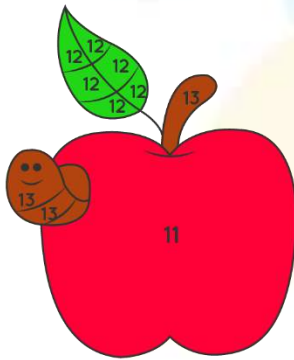
1)

11 - Blue 13 - Green
12 - Yellow 14 - Orange



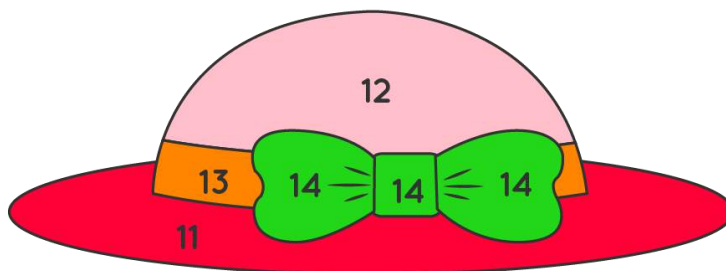
2)

11 - Red $10 + 1 = 11$
12 - Green $11 + 2 = 13$
13 - Brown $9 + 3 = 12$







3)

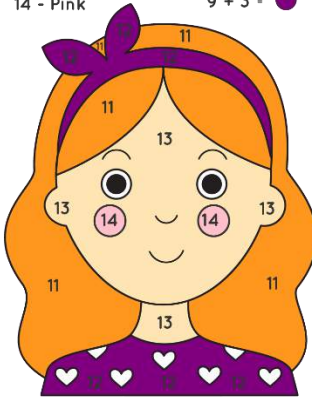
11 - Red 12 - Pink 13 - Orange 14 - Green
 $9 + 2 = 11$ $13 + 1 = 14$ $10 + 3 = 13$ $10 + 2 = 12$



4)







- 11 - Orange
12 - Purple
13 - Peach
14 - Pink

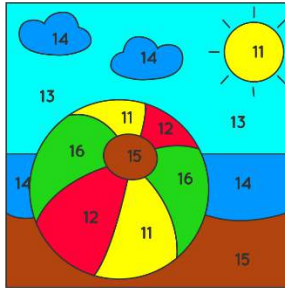
$10 + 1 =$ 
 $12 + 2 =$ 
 $11 + 2 =$ 
 $9 + 3 =$ 



5)

- 11 - Yellow
12 - Red
13 - Sky Blue
14 - Dark Blue
15 - Brown
16 - Green

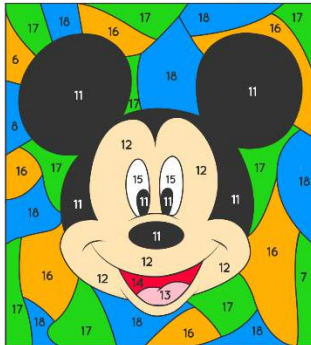
$8 + 3 =$ 
 $10 + 2 =$ 
 $13 + 1 =$ 
 $11 + 2 =$ 
 $14 + 2 =$ 
 $12 + 3 =$ 



6)


- 11 - Black
12 - Cream
13 - Pink
14 - Red
15 - White
16 - Orange
17 - Green
18 - Blue

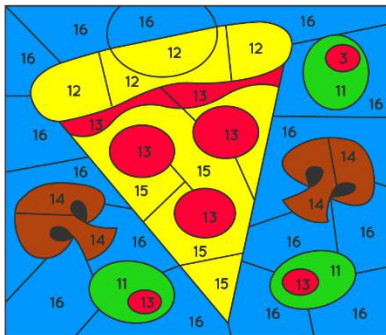
$16 + 2 =$ 
 $15 + 1 =$ 
 $14 + 3 =$ 
 $11 + 4 =$ 
 $12 + 2 =$ 
 $10 + 3 =$ 
 $9 + 3 =$ 
 $10 + 1 =$ 



7)

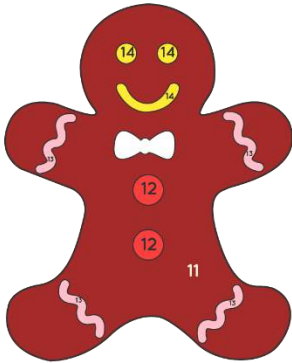
- 11 - Green
12 - Yellow
13 - Red
14 - Brown
15 - Yellow
16 - Blue

$14 + 2 =$ 
 $13 + 1 =$ 
 $12 + 3 =$ 
 $11 + 2 =$ 
 $10 + 2 =$ 
 $9 + 2 =$ 

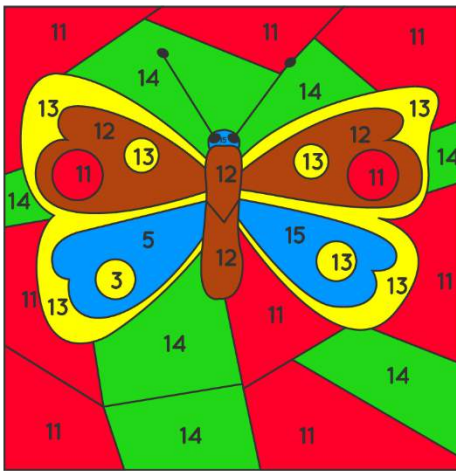







8)

- | | |
|-------------|--|
| 11 - Brown | $12 + 2 =$  |
| 12 - Red | $13 + 0 =$  |
| 13 - Pink | $10 + 1 =$  |
| 14 - Yellow | $9 + 3 =$  |

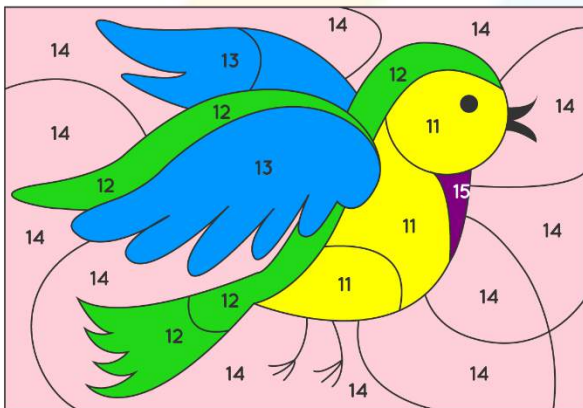







9)



- | | |
|-------------|--|
| 11 - Red | $10 + 2 =$  |
| 12 - Brown | $13 + 1 =$  |
| 13 - Yellow | $12 + 3 =$  |
| 14 - Green | $8 + 3 =$  |
| 15 - Blue | $11 + 2 =$  |

10)



- | | |
|-------------|--|
| 11 - Yellow | $10 + 2 =$  |
| 12 - Green | $13 + 1 =$  |
| 13 - Blue | $12 + 3 =$  |
| 14 - Pink | $8 + 3 =$  |
| 15 - Purple | $11 + 2 =$  |

FUN FACT

1. Coloring by numbers can help in improving hand to eye coordination.
2. Coloring activities are good exercise for our brains.
3. If you wish to focus well, learn how to color by numbers.

