

**One Step Equations (no negatives)** Name: \_\_\_\_\_

Directions: Solve each problem below. Follow the directions on the back for completing the maze.

**1**

$$432 = 72k$$

**2**

$$54 = 51 + x$$

**3**

$$\frac{x}{14} = 11$$

**4**

$$x + 83 = 126$$

**5**

$$m - 16 = 25$$

**6**

$$2844 = 79p$$

**7**

$$\frac{x}{24} = 3$$

**8**

$$171 = 97 + v$$

**9**

$$1617 = 49n$$

**10**

$$x + 66 = 131$$

**11**

$$\frac{x}{19} = 30$$

**12**

$$5238 = 54m$$

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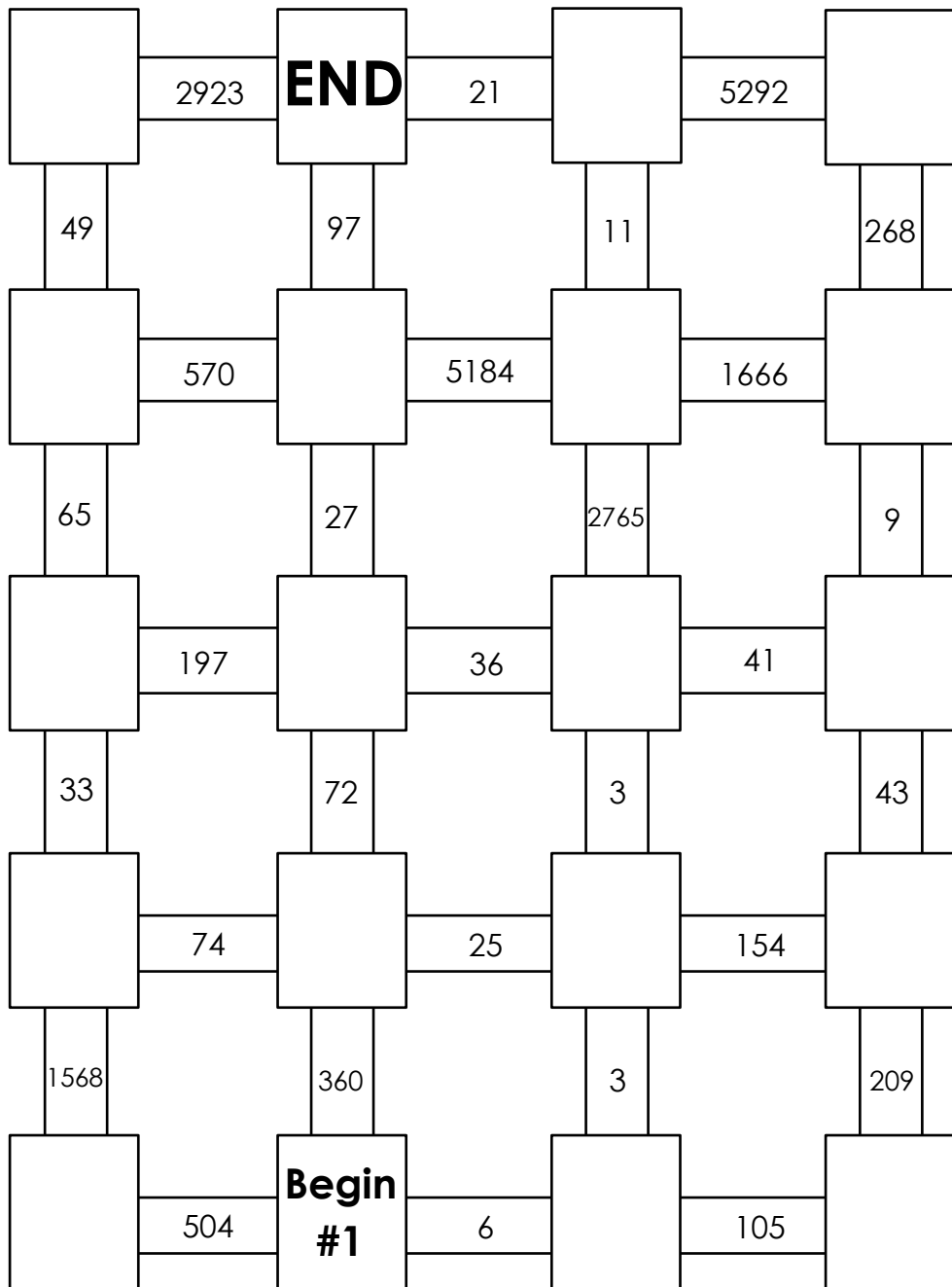
**11**

$$\frac{x}{19} = 30$$

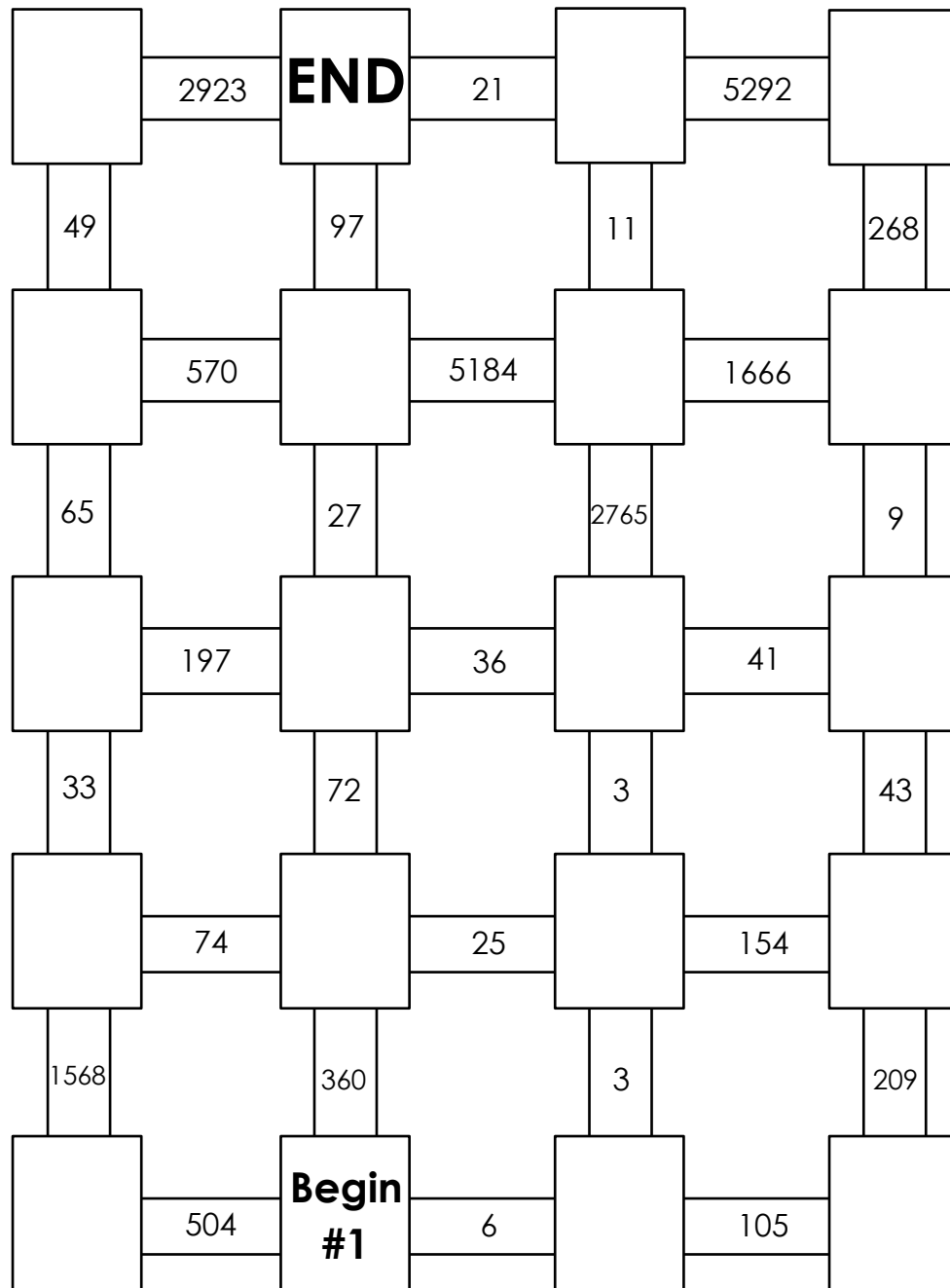
**12**

$$5238 = 54m$$

Start in the box labeled "Begin #1". Once you solve problem #1, find the answer in the paths leading from this box. This path will take you to the next box, and you must write problem "#2" in the next box. Continue the maze until you reach the "End" box.



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**One Step Equations (no negatives)** Name: \_\_\_\_\_

Directions: Solve each problem below. Find your answer & its assigned color below. Match it with the problem number in order to complete the coloring sheet.

1

102 = 17b

2

73 = n + 18

3

$\frac{x}{3} = 27$

4

a + 97 = 168

5

23 = m - 23

6

144 = 9v

7

$\frac{x}{15} = 8$

8

121 = n - 62

9

25x = 700

Answer	Assigned Color	Problem #
81	Orange	_____
183	Sky Blue	_____
6	Yellow	_____
46	Yellow	_____
16	Purple	_____
120	Orange	_____
28	Pink	_____
71	Purple	_____
55	Sky Blue	_____

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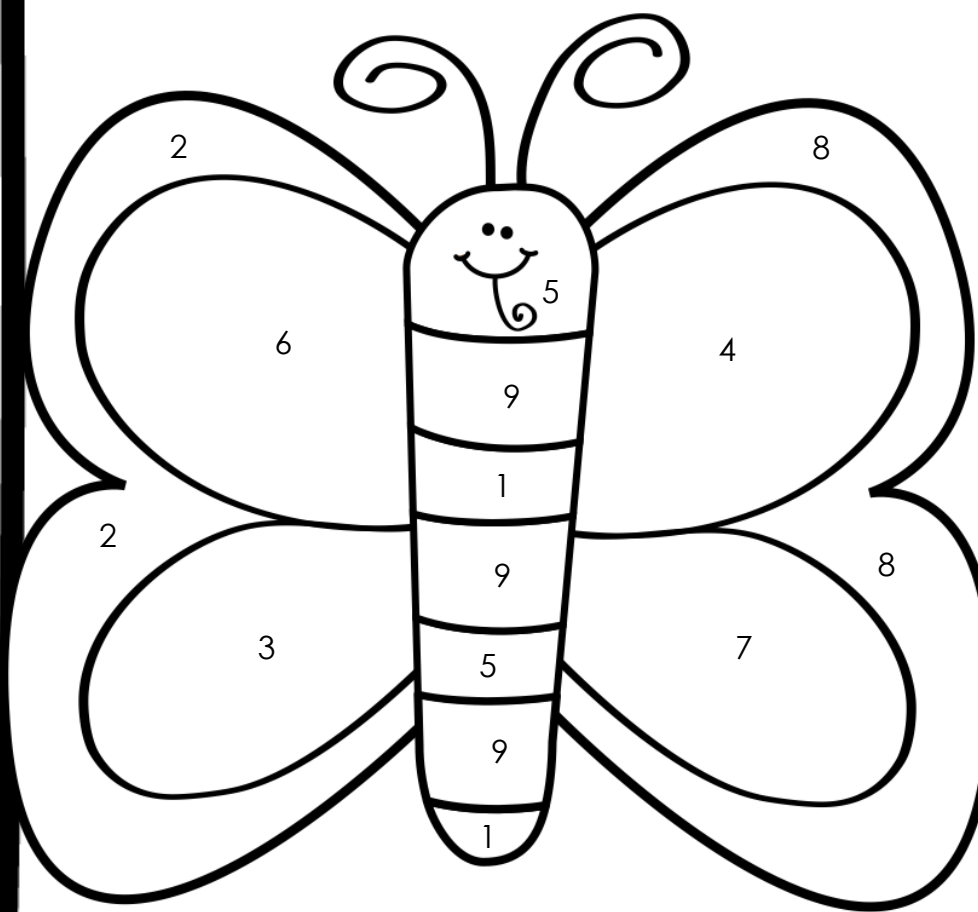
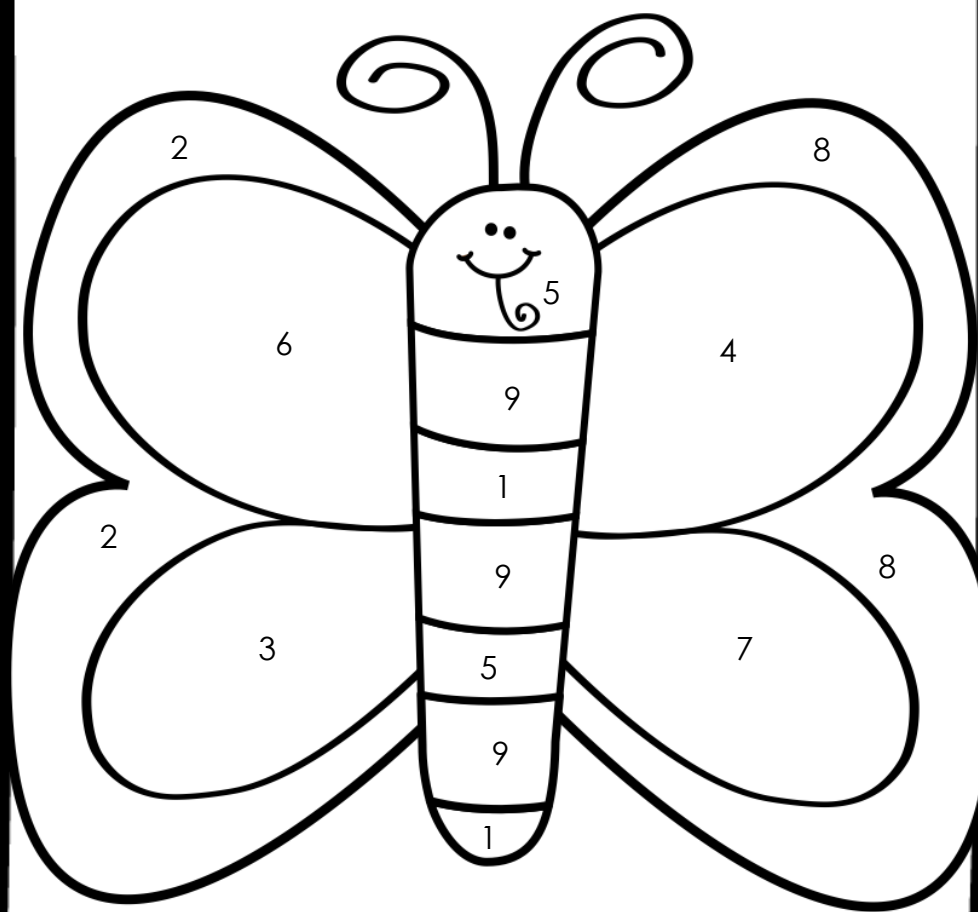
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121 = n - 62

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6	Yellow	_____
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120	Orange	_____
28	Pink	_____
71	Purple	_____
55	Sky Blue	_____



## One Step Equations (no negatives)

## ANSWER KEY

Directions: Solve each problem below. Follow the directions on the back for completing the maze.

1 $432 = 72k$ 6	2 $54 = 51 + x$ 3	3 $\frac{x}{14} = 11$ 154
4 $x + 83 = 126$ 43	5 $m - 16 = 25$ 41	6 $2844 = 79p$ 36
7 $\frac{x}{24} = 3$ 72	8 $171 = 97 + v$ 74	9 $1617 = 49n$ 33
10 $x + 66 = 131$ 65	11 $\frac{x}{19} = 30$ 570	12 $5238 = 54m$ 97

## One Step Equations (no negatives)

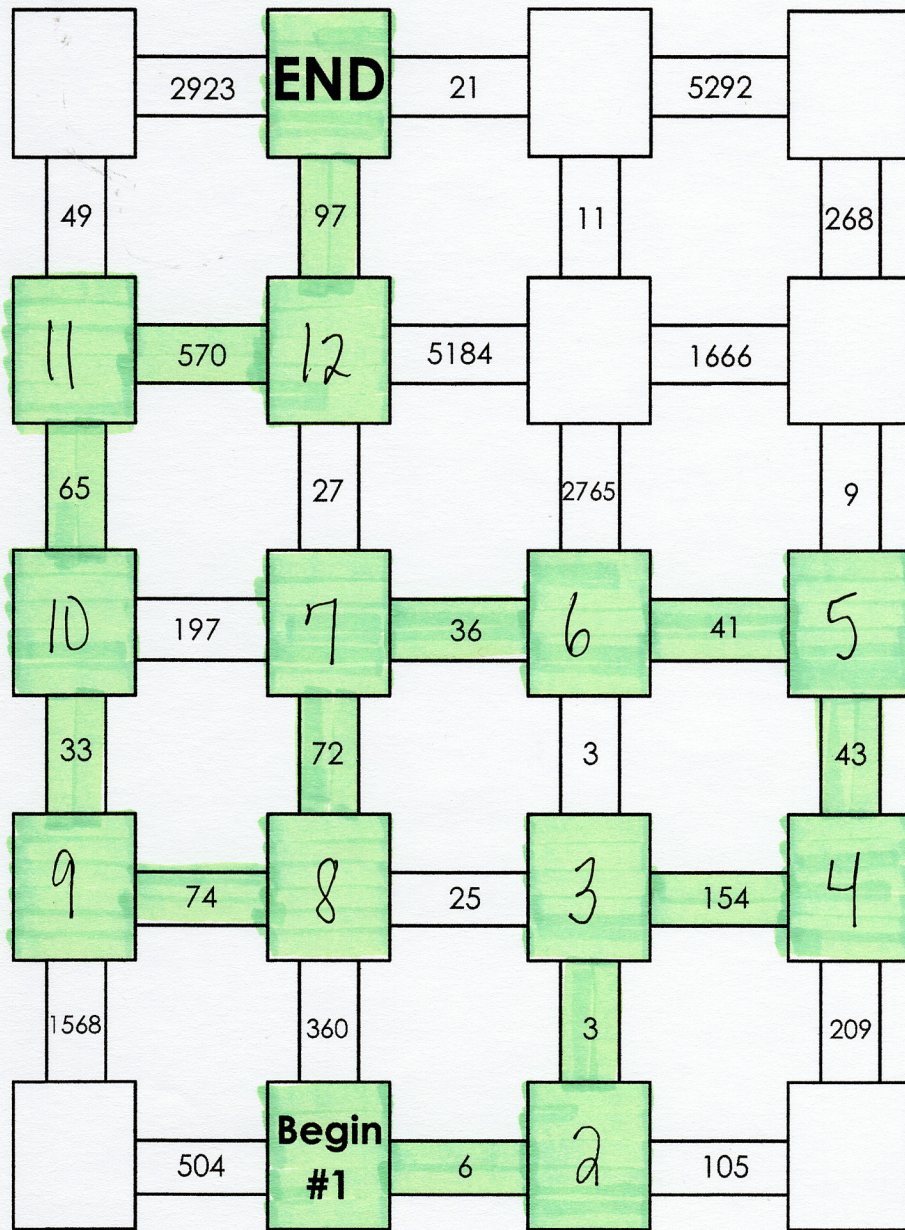
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Directions: Solve each problem below. Follow the directions on the back for completing the maze.

1 $432 = 72k$ 6	2 $54 = 51 + x$ 3	3 $\frac{x}{14} = 11$ 154
4 $x + 83 = 126$ 43	5 $m - 16 = 25$ 41	6 $2844 = 79p$ 36
7 $\frac{x}{24} = 3$ 72	8 $171 = 97 + v$ 74	9 $1617 = 49n$ 33
10 $x + 66 = 131$ 65	11 $\frac{x}{19} = 30$ 570	12 $5238 = 54m$ 97



Start in the box labeled "Begin #1". Once you solve problem #1, find the answer in the paths leading from this box. This path will take you to the next box, and you must write problem "#2" in the next box. Continue the maze until you reach the "End" box.



## One Step Equations (no negatives)

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## ANSWER KEY

1 $102 = 17b$ 6	2 $73 = n + 18$ 55	3 $\frac{x}{3} = 27$ 81
4 $a + 97 = 168$ 71	5 $23 = m - 23$ 46	6 $144 = 9v$ 16
7 $\frac{x}{15} = 8$ 120	8 $121 = n - 62$ 183	9 $25x = 700$ 28

Answer

Assigned Color

Problem #

81	Orange	3
183	Sky Blue	8
6	Yellow	1
46	Yellow	5
16	Purple	6
120	Orange	7
28	Pink	9
71	Purple	4
55	Sky Blue	2

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Directions: Solve each problem below. Find your answer & its assigned color below. Match it with the problem number in order to complete the coloring sheet.

## ANSWER KEY

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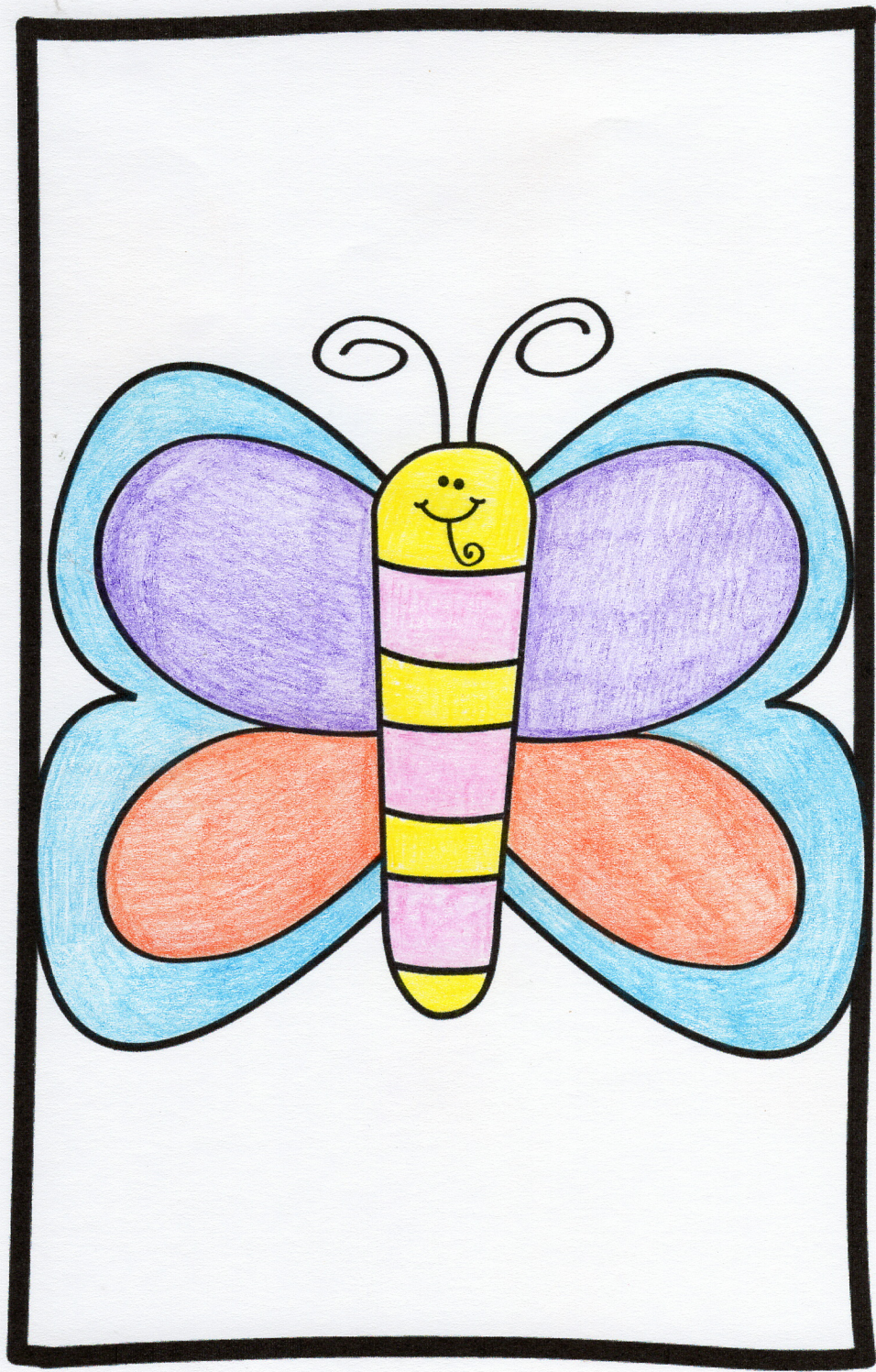
Answer

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Problem #

81	Orange	3
183	Sky Blue	8
6	Yellow	1
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