

С у М М А



8

6

2

3

5

7

1

2

6

4

4



$$7 + 1 = 8$$



A colorful house-shaped grid with numbers 1-9 and a 10 in a circle. The grid is composed of a purple triangle at the top, a green square, a purple square, a yellow square, a pink square, and a yellow square in the left column. The right column consists of a teal square, an orange square, a cyan square, a green square, and a light blue square. The numbers are: 1 (purple circle), 5 (cyan), 4 (yellow), 3 (grey), 2 (orange), 1 (purple) in the left column; and 5 (red), 6 (green), 7 (magenta), 8 (green), 9 (dark blue) in the right column. A white '0' is positioned below the purple circle.

1	
5	5
4	6
3	7
2	8
1	9



$$9 + 1 = 10$$



9

8

1

5

4

3

6

2

7

1

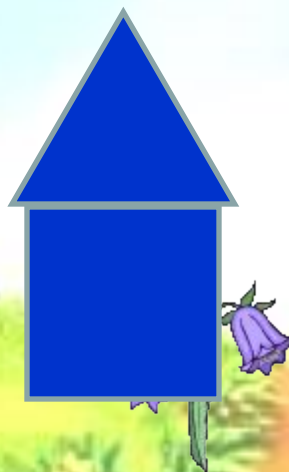
8



$$8 + 1 = 9$$



Ёжик, заяц и белка жили в разных домиках. Ёжик жил не в зелёном и не в синем домике. Заяц жил не в зелёном и не в жёлтом. В каких домиках жили звери?



Сколько зайцев в корзине?



3



$$4 + 2$$



1

2

3

4

5

6

7

8

9

10



$$7 + 3$$



1

2

3

10

5

6

7

8

9

4



$$6 + 2$$



1

2

3

4

5

6

7

8

9

10



$$8 - 3$$



1

5

3

4

8

6

7

2

9

10



$$8 - 4$$

1

2

3

10

5

6

7

8

9

4