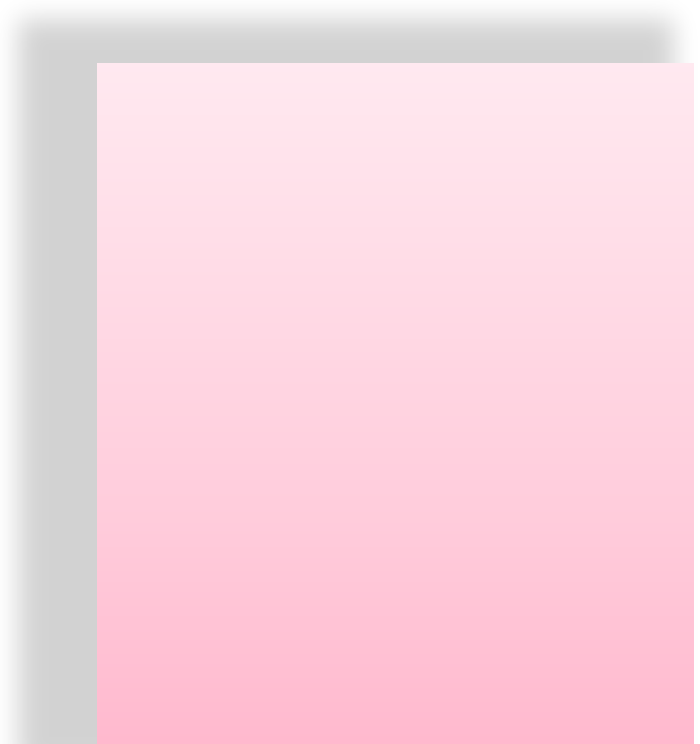
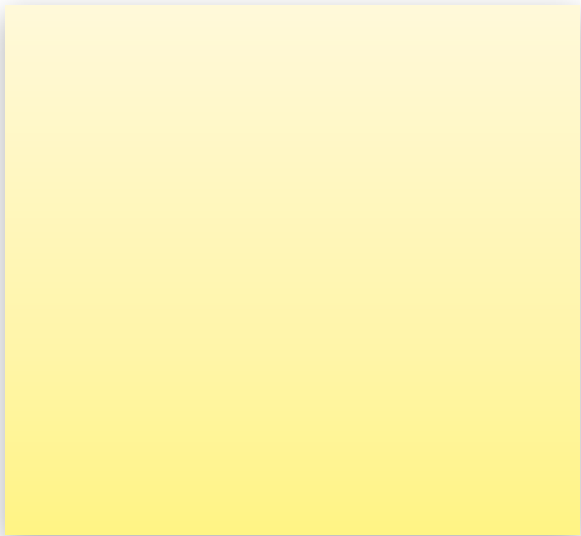
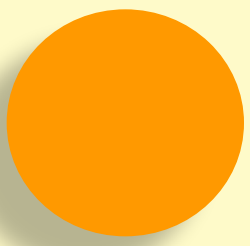
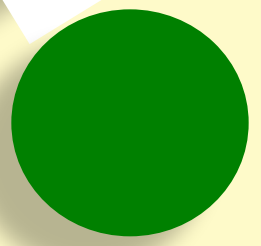
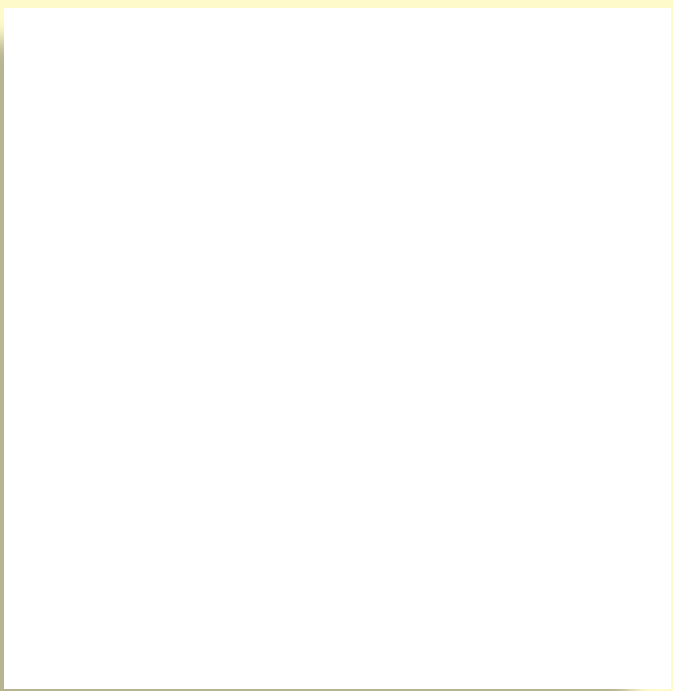


# **Изучаем состав числа**









1

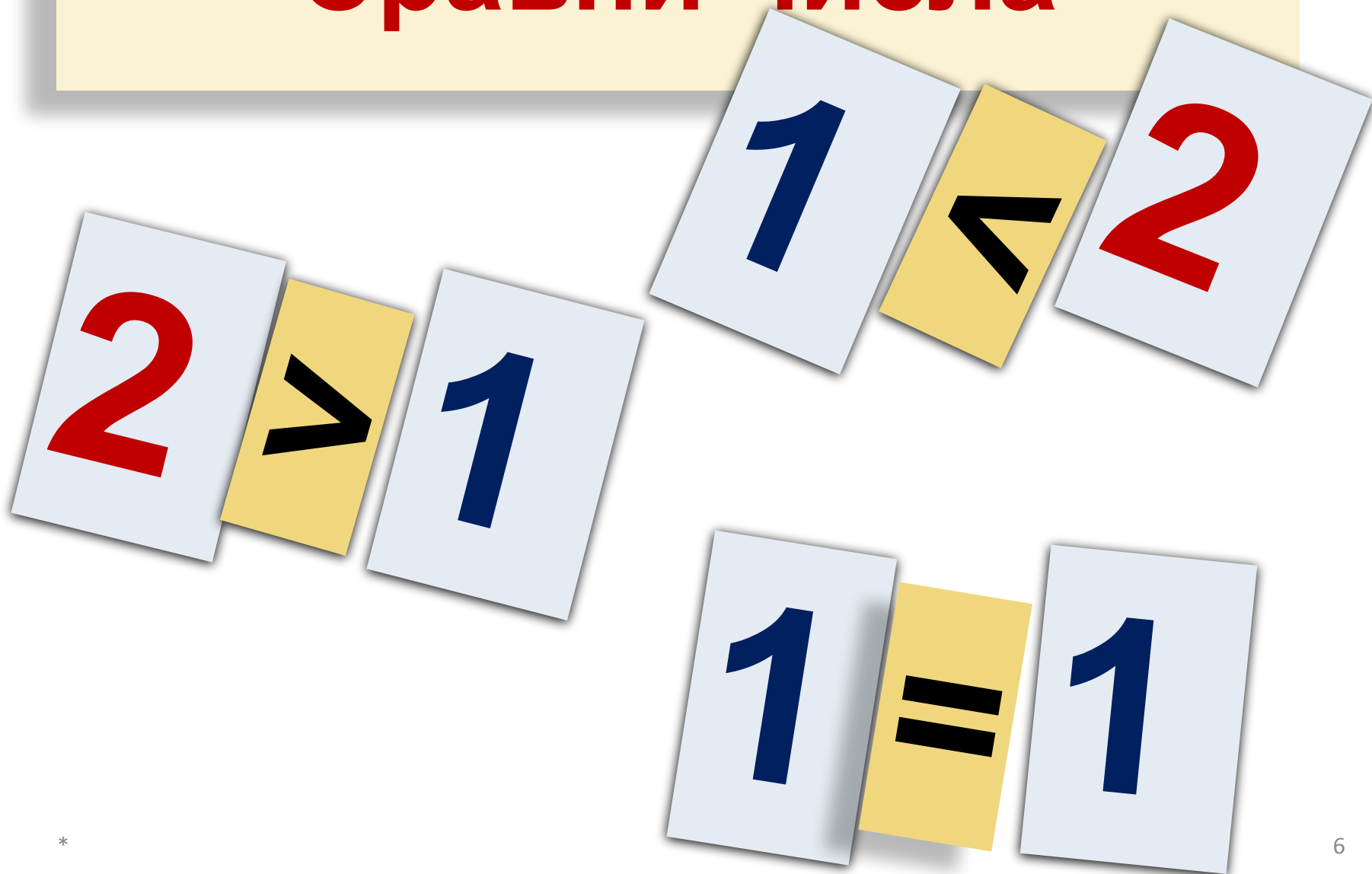
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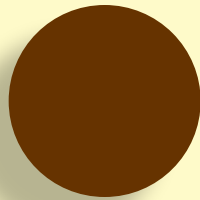
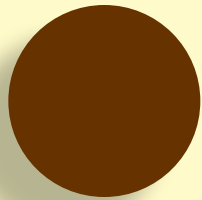
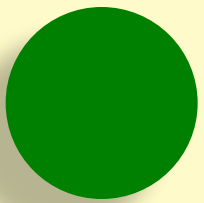
1

=

2

# Сравни числа

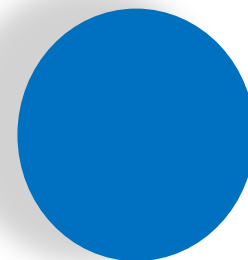
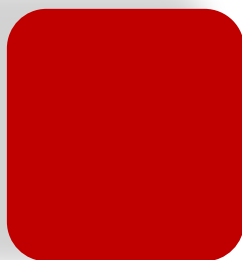
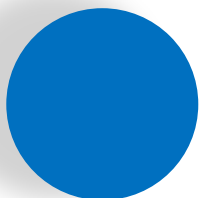
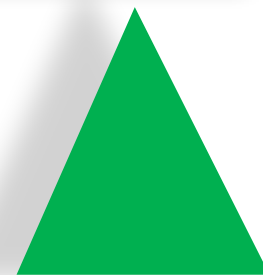
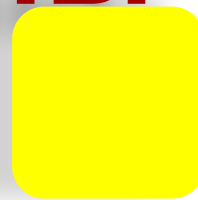
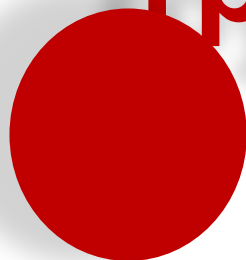




$$1 + 2 = 3$$

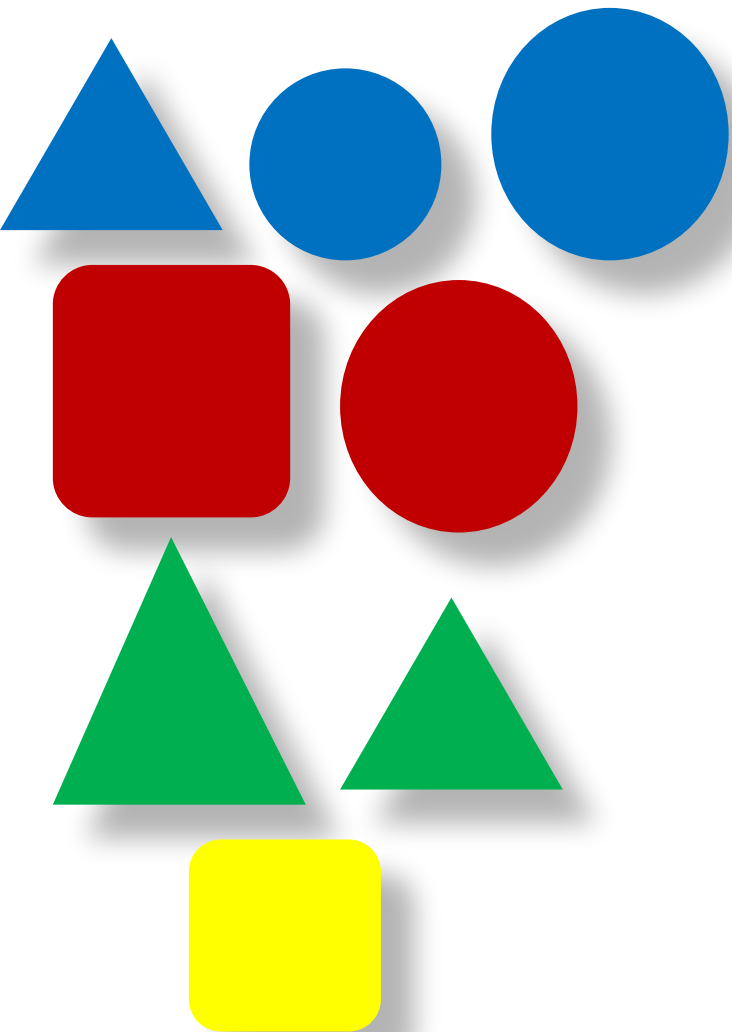
$$2 + 1 = 3$$

# Разбей фигуры на группы

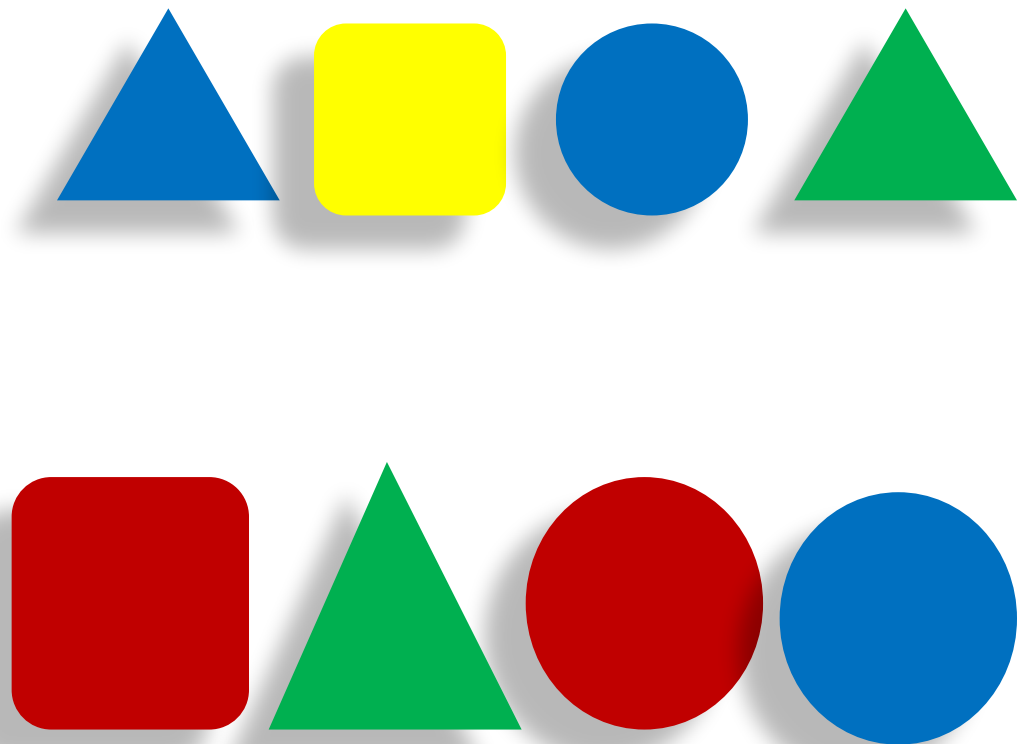




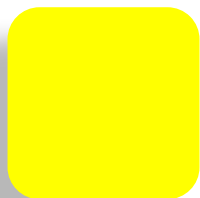
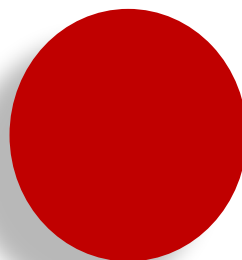
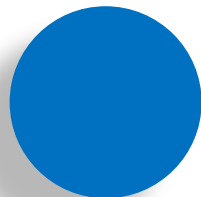
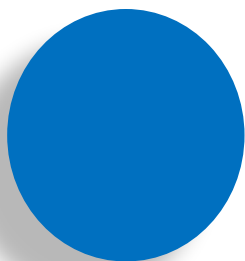
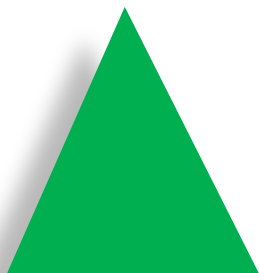
# По цвету



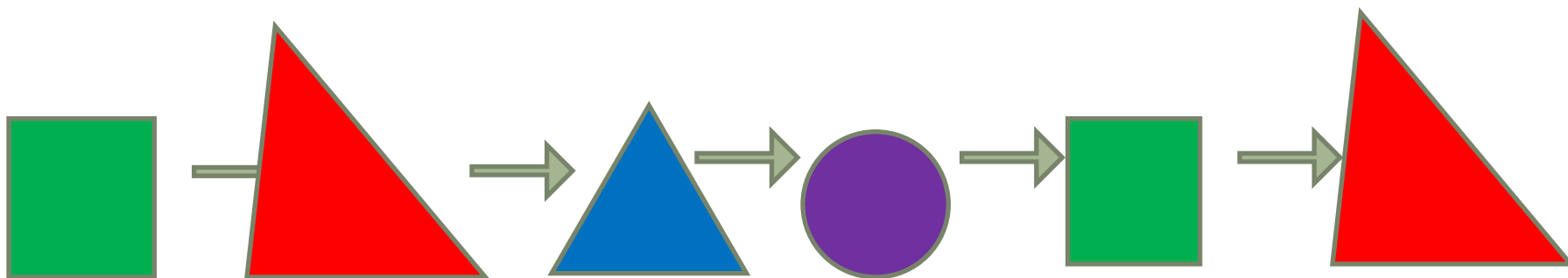
# По размеру



# По форме



# Продолжи ряд



# Найди равенства и неравенства

$$2 + 1 = 3$$

$$3 - 1 = 2$$

$$1 < 2$$

$$2 < 3$$

$$2 > 1$$

$$1 + 1 = 2$$

**Равенств**

**а**

$$2 + 1 = 3$$

$$3 - 1 = 2$$

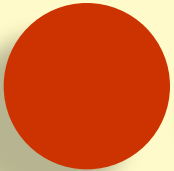
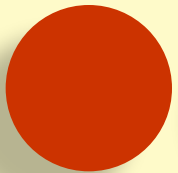
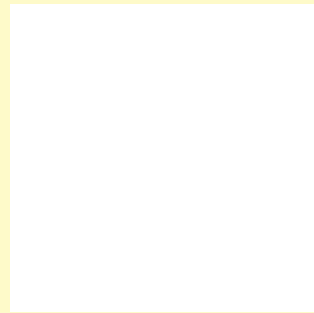
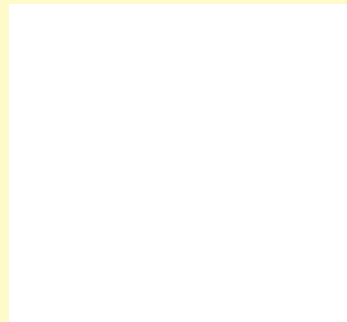
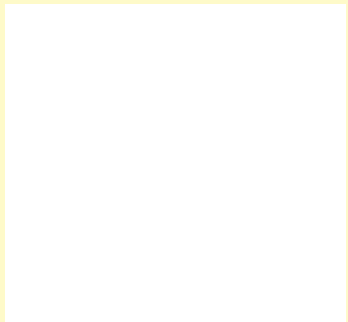
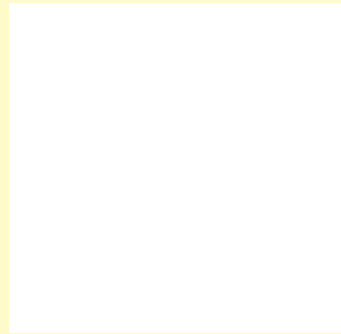
$$1 + 1 = 2$$

**Неравенства**

$$2 < 3$$

$$1 < 2$$

$$2 > 1$$



$$1 + 3 = 4$$

$$2 + 2 = 4$$

$$3 + 1 = 4$$

# Назови «соседей»

числа

1

2

3

2

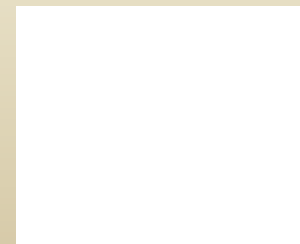
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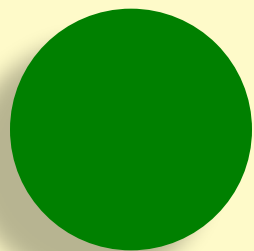
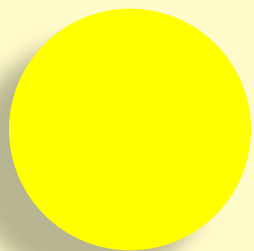
4

3

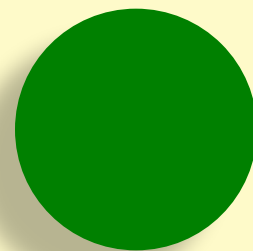
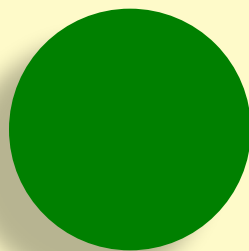
4

5

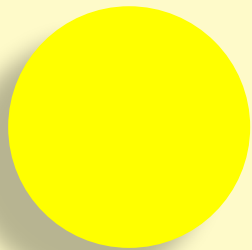
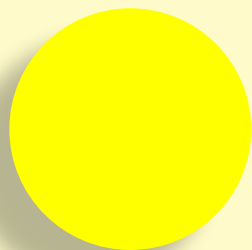
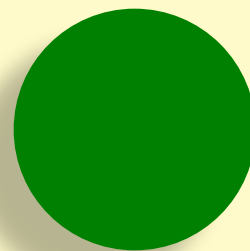




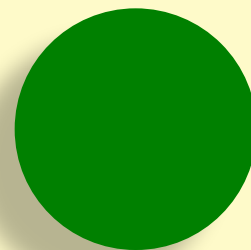
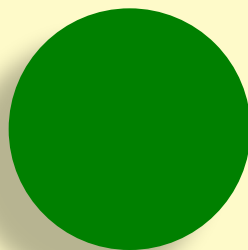
$$1 + 4 = 5$$



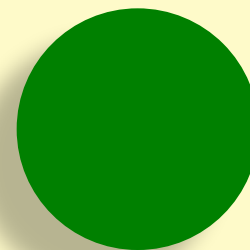
$$4 + 1 = 5$$

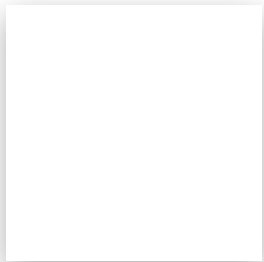


$$2 + 3 = 5$$



$$3 + 2 = 5$$





# Цифры заблудились

1

3

2

5

4

2

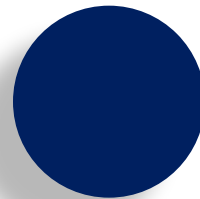
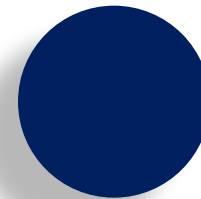
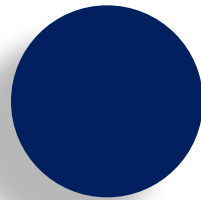
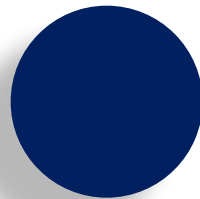
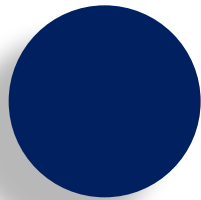
1

4

3

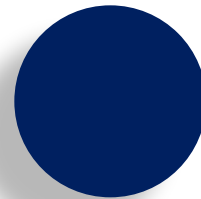
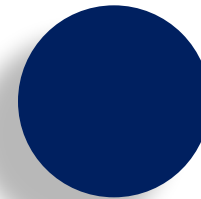
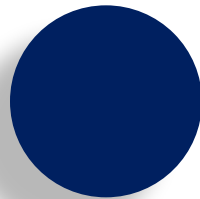
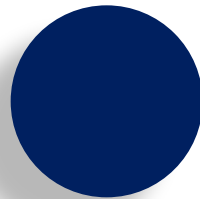
5





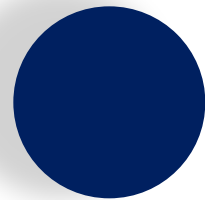
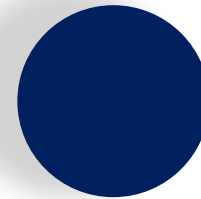
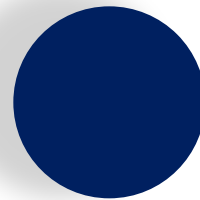
$$1 + 5 = 6$$

$$5 + 1 = 6$$



$$2 + 4 = 6$$

$$4 + 2 = 6$$



$$3 + 3 = 6$$

# Вставь пропущенные числа

$$\square = \square + \square$$

$$\square = \square + \square$$

$$\square = \square + \square$$

$$\square = \square + \square$$

# Найди пропущенное число

1

2

3

4

5

6

1

2

3

4

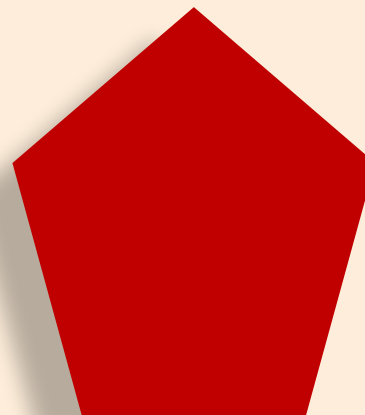
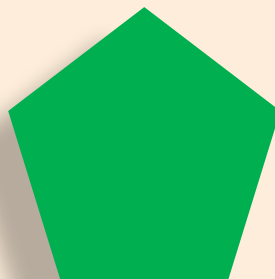
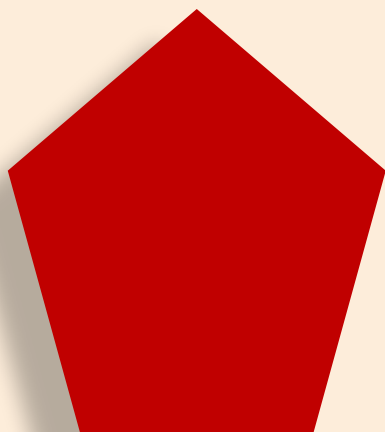
5

6

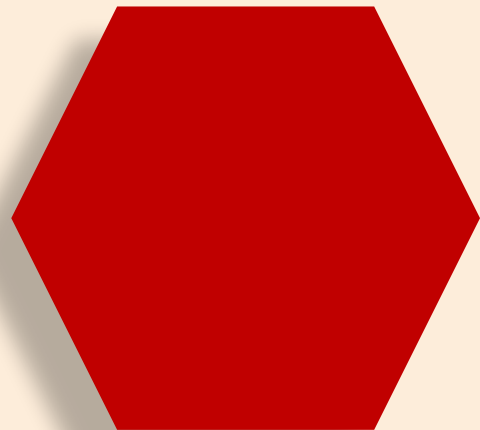
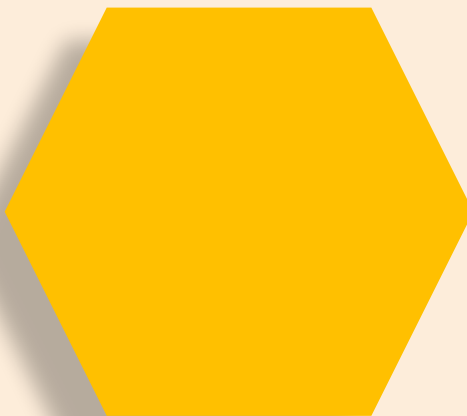
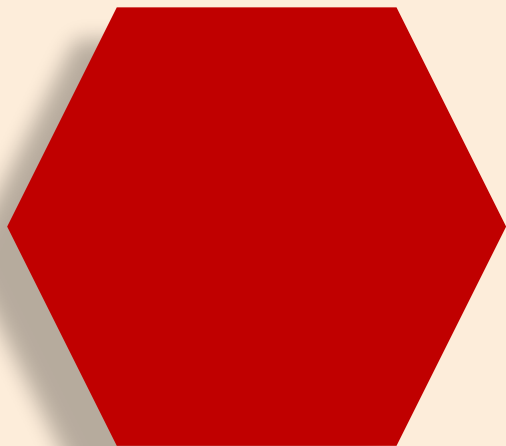
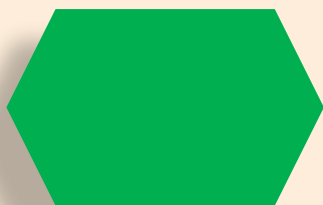
# Разбей фигуры на группы

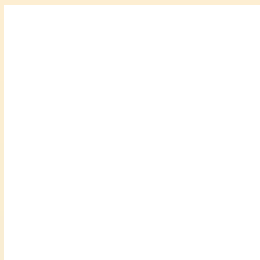
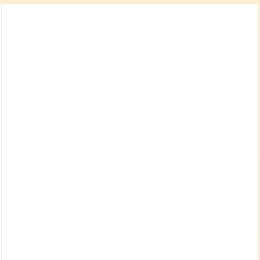
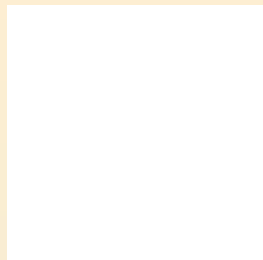


# Пятиугольники



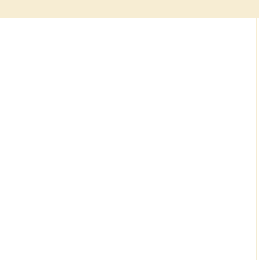
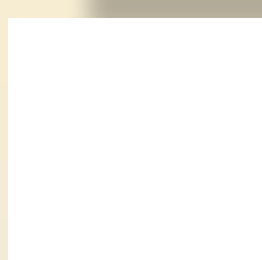
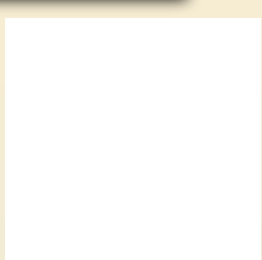
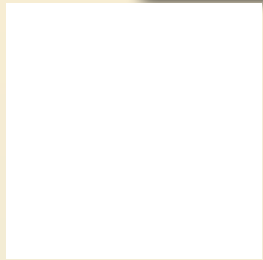
# Шестиугольники





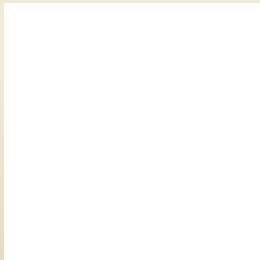
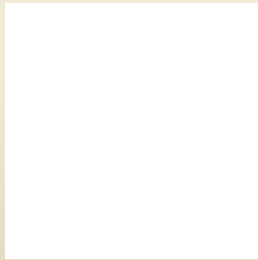
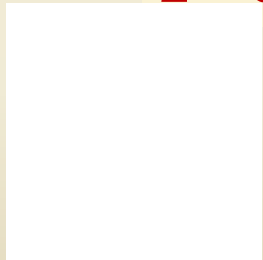
$$1 + 6 = 7$$

$$6 + 1 = 7$$



$$2 + 5 = 7$$

$$5 + 2 = 7$$



$$3 + 4 = 7$$

$$4 + 3 = 7$$



7

6

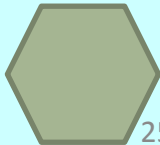
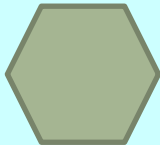
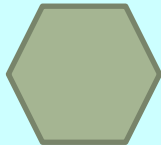
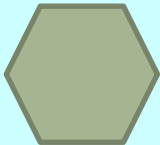
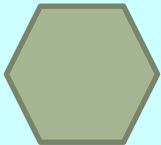
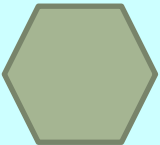
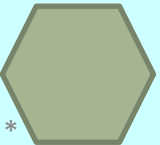
5

4

1

2

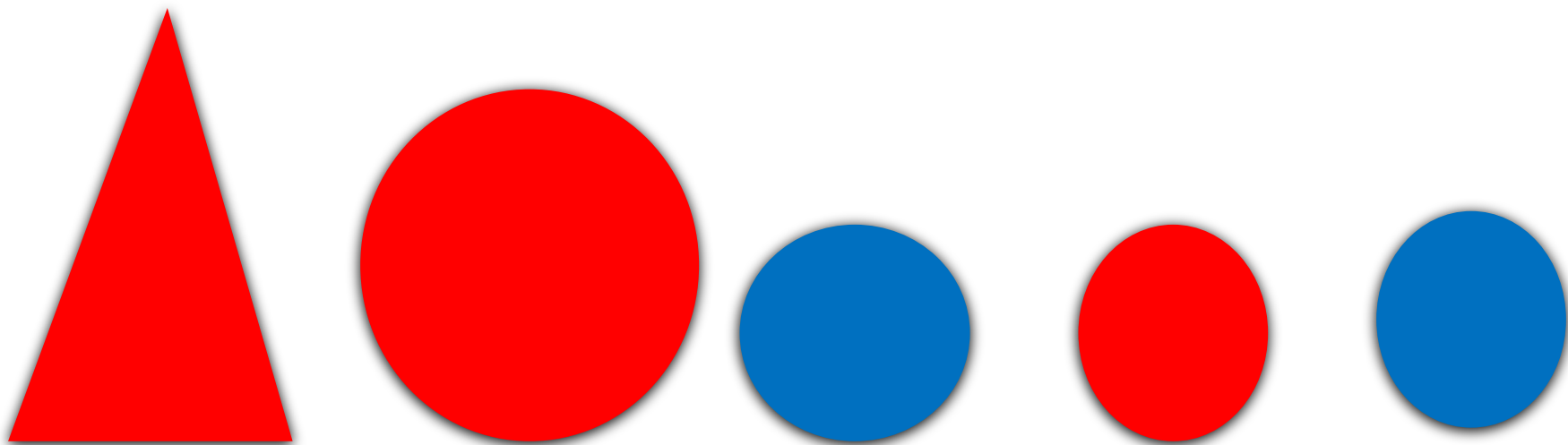
3



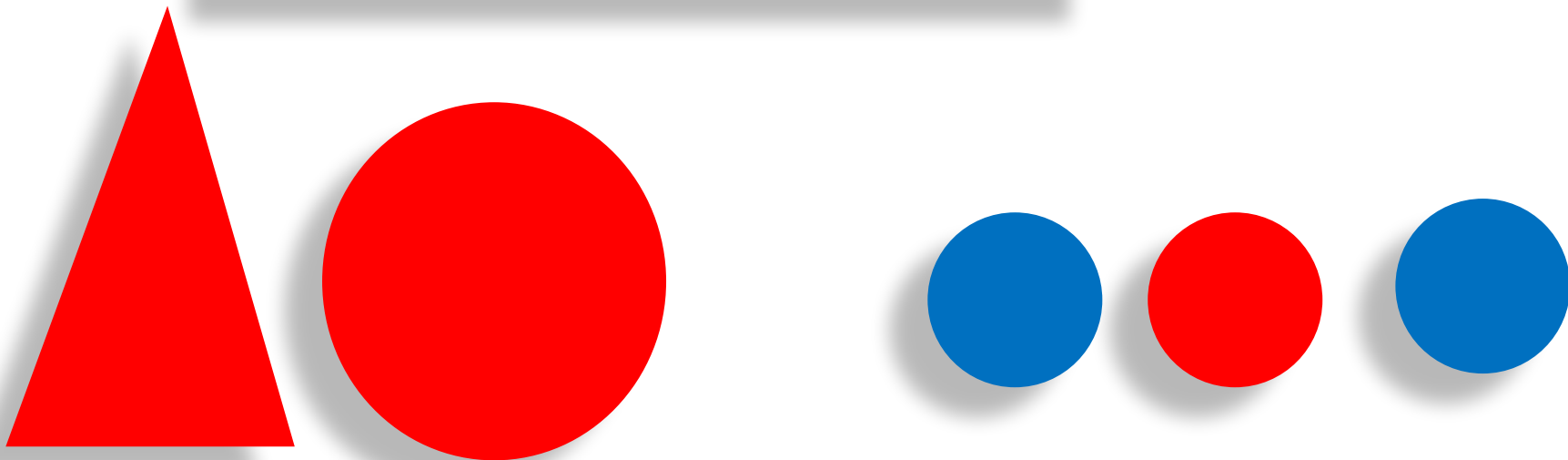
\*

Уменьшае мое (целое)	Вычитаемо е (часть)	Разность (часть)	
5	3	2	$5 - 3 = 2$
6	3	3	$6 - 3 = 3$
7	3	4	$7 - 3 = 4$
4	3	1	$4 - 3 = 1$

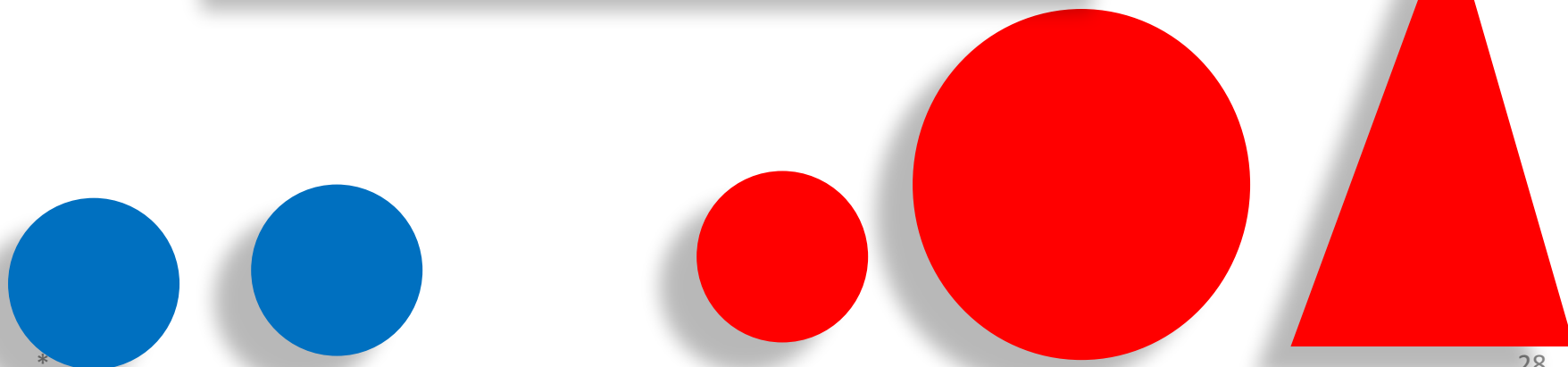
# Разбей фигуры на группы



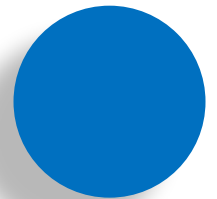
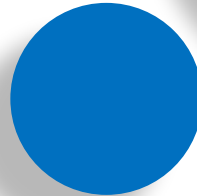
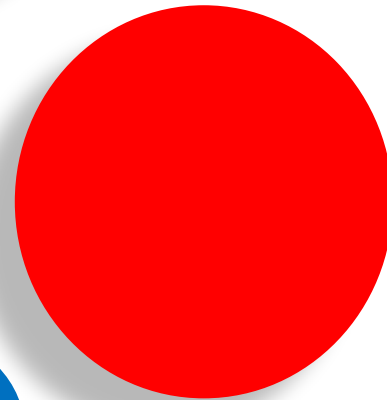
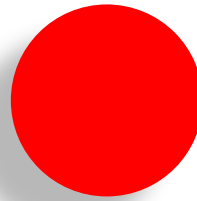
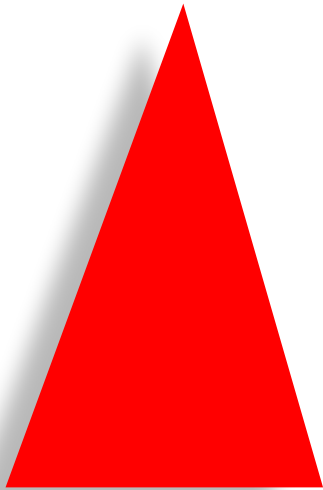
**По размеру:**



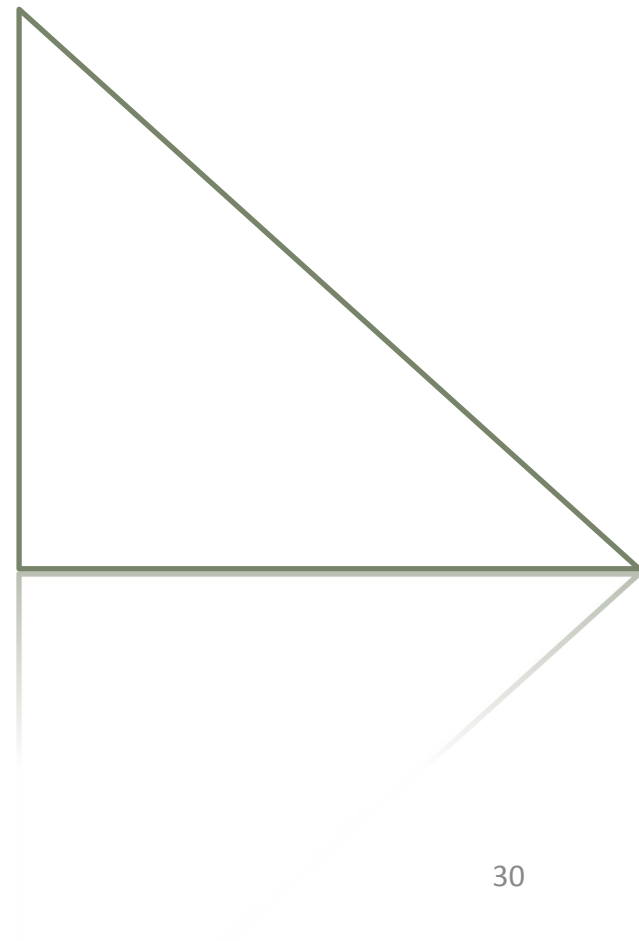
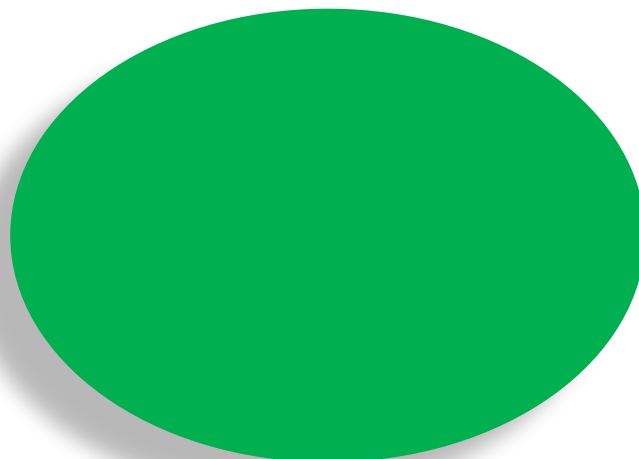
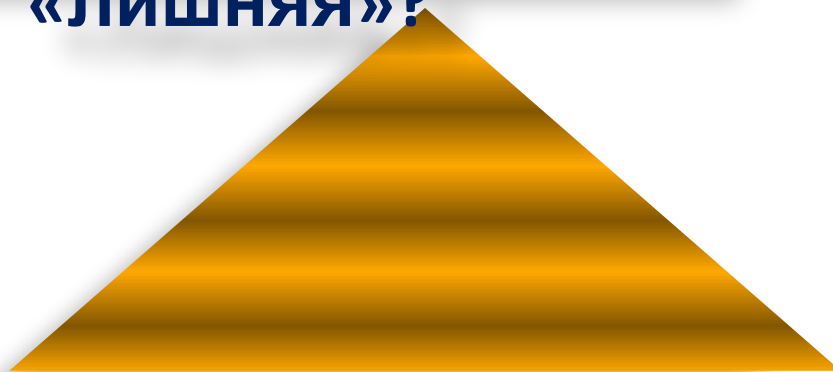
**По цвету**



# По форме



Какая фигура  
«лишняя»?



# Цифры заблудились

1

3

2

5

4

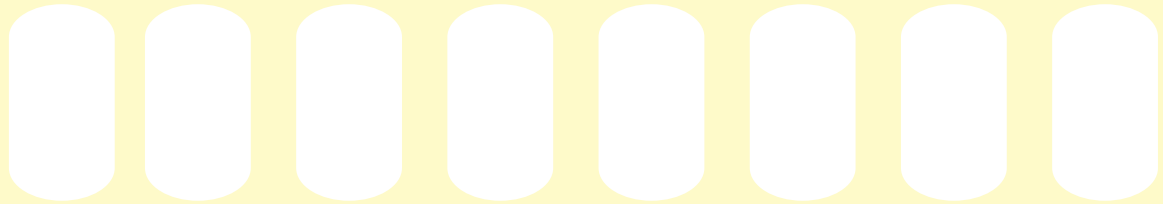
7

6



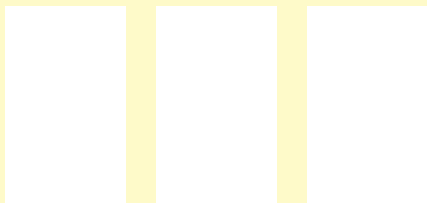
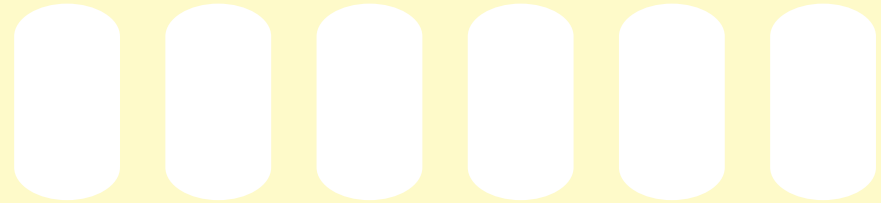
$1 + 7$

$7 + 1$



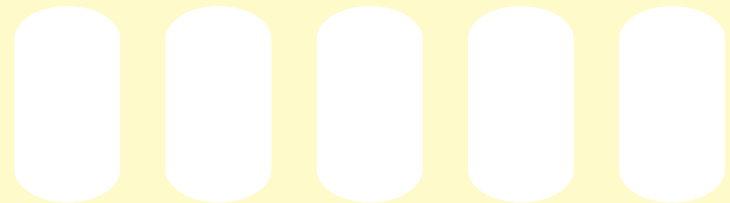
$2 + 6$

$6 + 2$

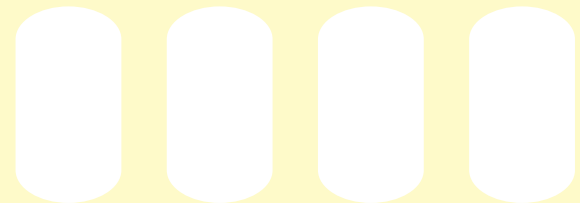


$3 + 5$

$5 + 3$



$4 + 4$

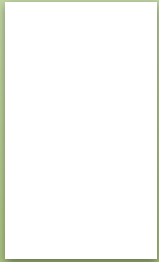
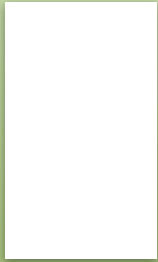






$1 + 8$

$8 + 1$



$2 + 7$

$7 + 2$



$3 + 6$

$6 + 3$



$4 + 5$

$5 + 4$

9

8

7

6

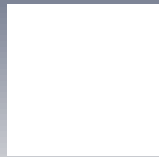
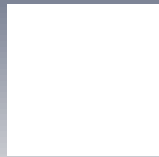
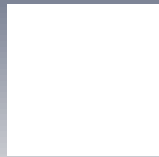
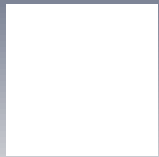
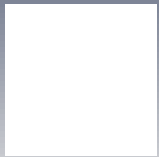
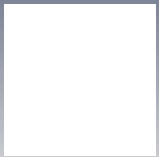
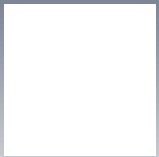
5

1

2

3

4



10

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8

7

6

5

1

2

3

4

5

**Задание**

**ОТ СОВЫ**



# Таблица сложения

+	1	2	3	4	5	6	7	8	9
1	2	3	4	5	6	7	8	9	10
2	3	4	5	6	7	8	9	10	
3	4	5	6	7	8	9	10		
4	5	6	7	8	9	10			
5	6	7	8	9	10				
6	7	8	9	10					
7	8	9	10						
8	9	10							
9	10								



