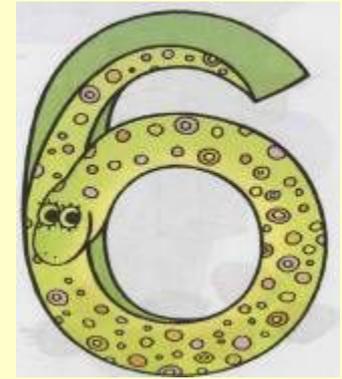


Где спрятались цифры?



Расшифруй слово

А $7 - 5 + 2 = 4$

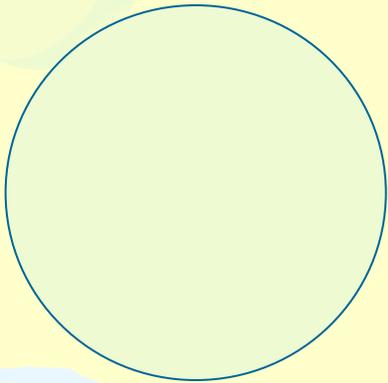
Р $2 + 1 + 3 = 6$

Ш $6 - 3 + 4 - 5 = 2$

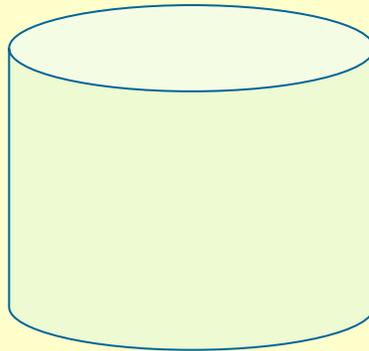
2 4 6

Ш А Р

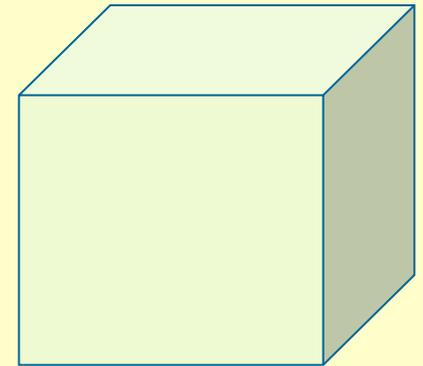
Геометрические тела



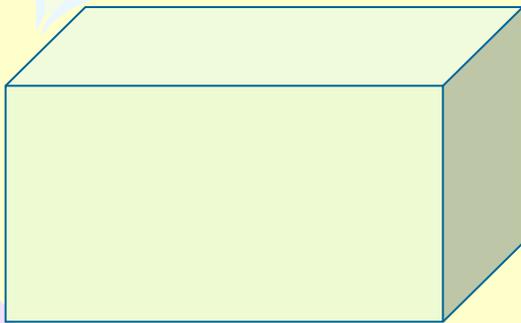
ШАР



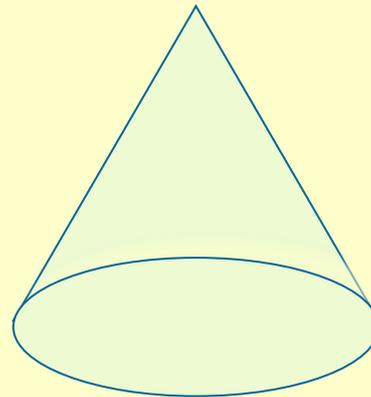
ЦИЛИНДР



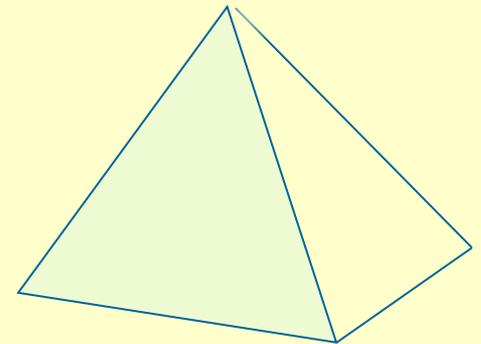
КУБ



ПАРАЛЛЕЛЕПИПЕД

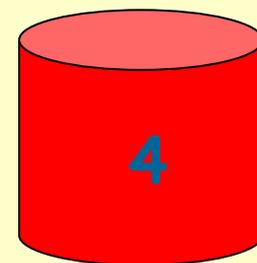
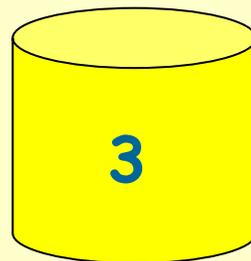
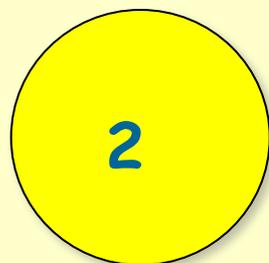
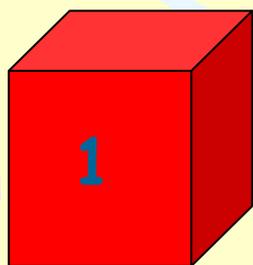
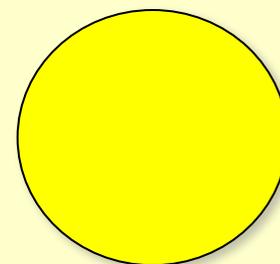
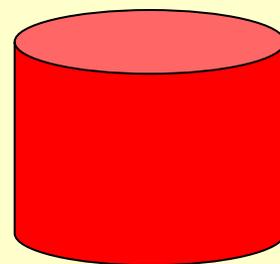
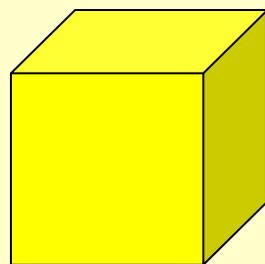
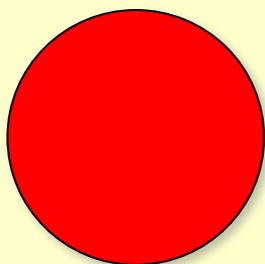
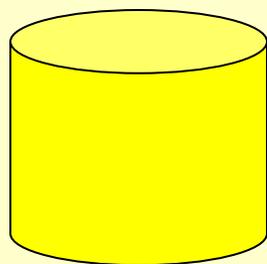
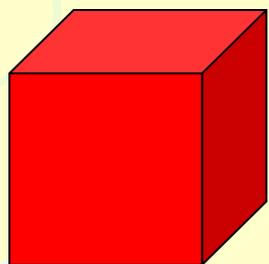


КОНУС



ПИРАМИДА

Продолжить ряд:



Смешарики



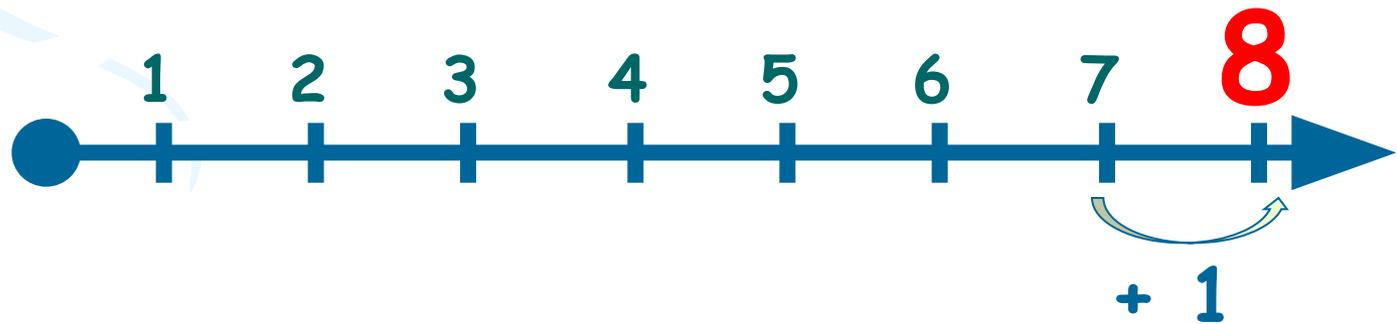
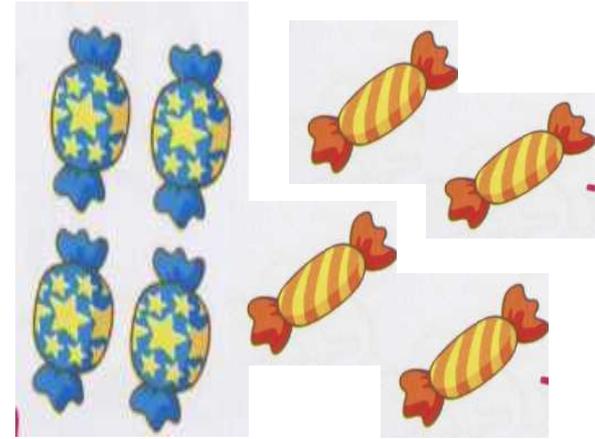
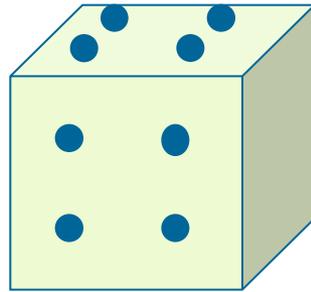
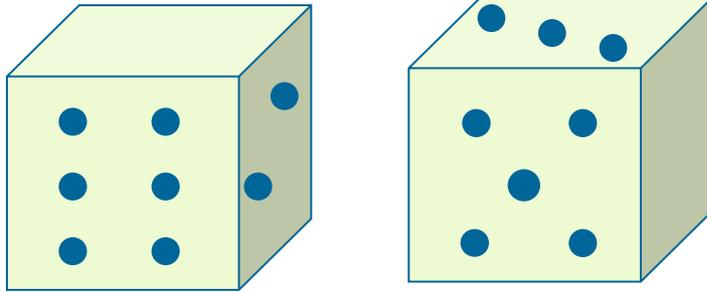
Как назывались бы смешарики, если бы были другой формы?



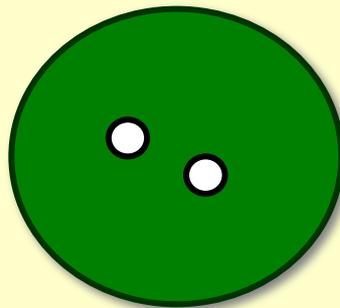
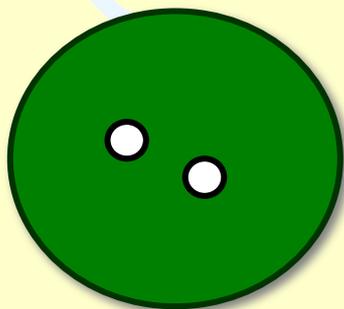
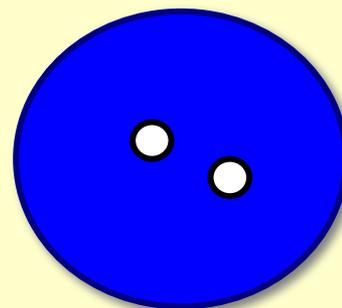
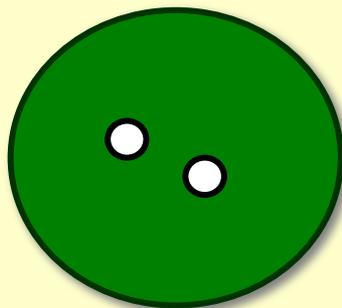
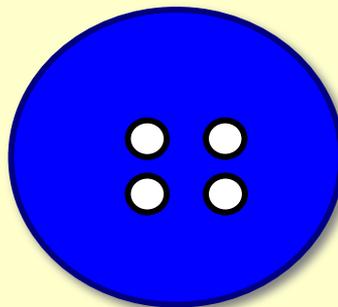
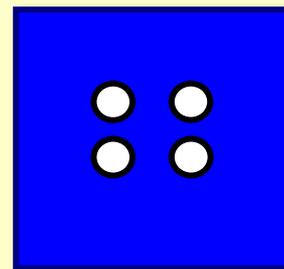
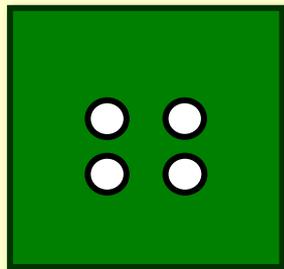
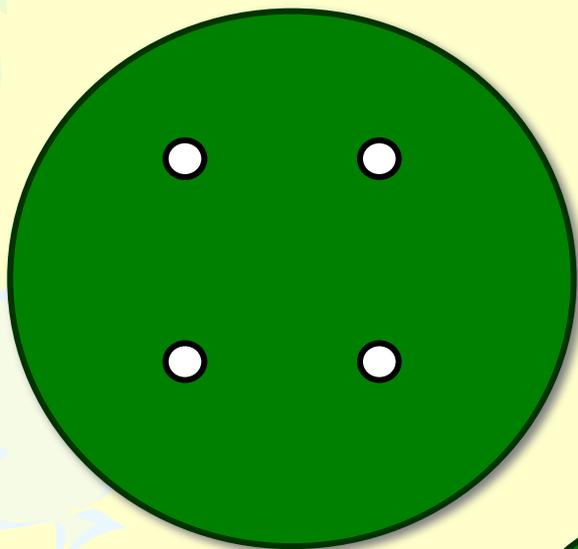
День рождения Нюши



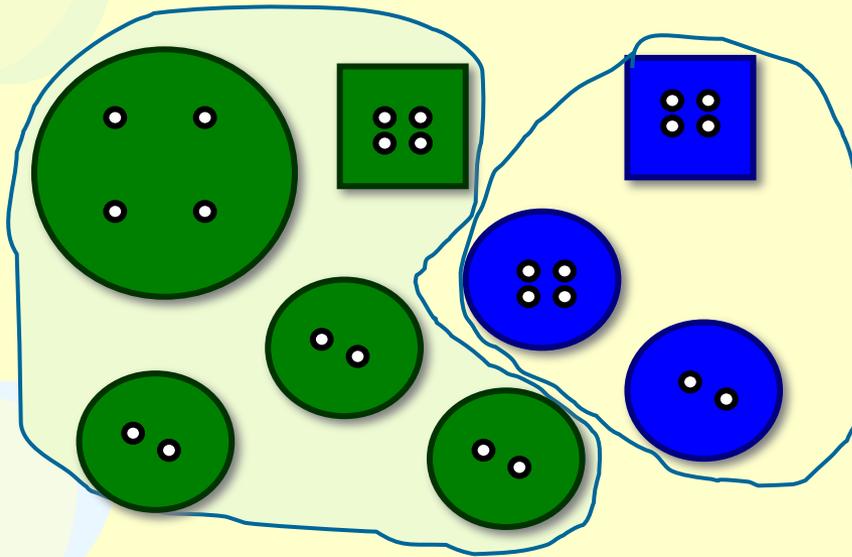
ЧИСЛО И ЦИФРА



Разбейте фигуры на группы



По цвету



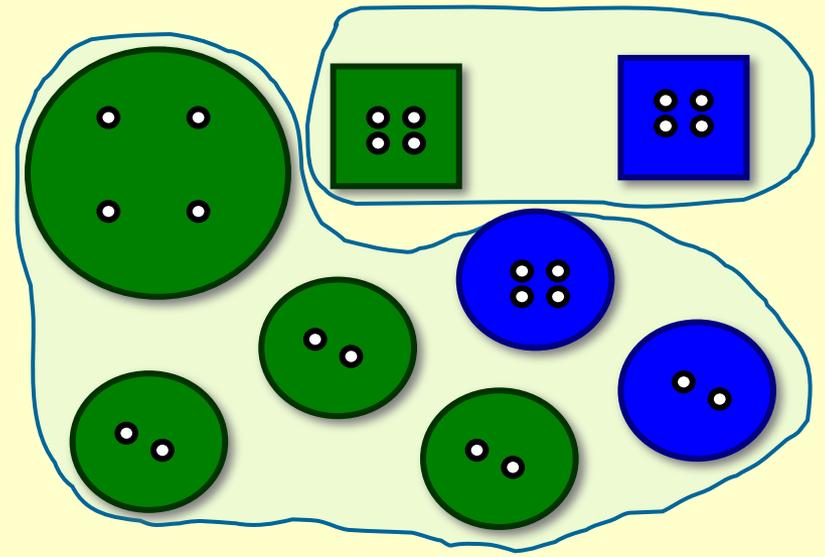
$$5 + 3 = 8$$

$$3 + 5 = 8$$

$$8 - 3 = 5$$

$$8 - 5 = 3$$

По форме



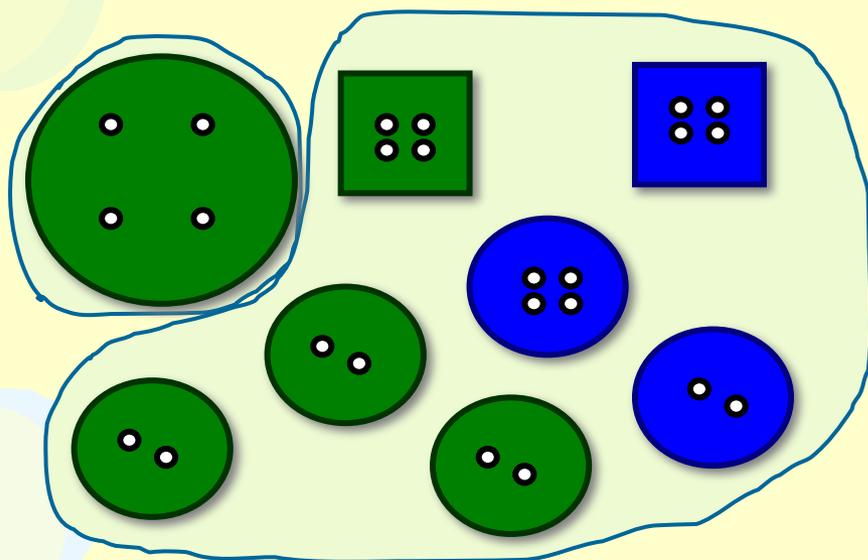
$$6 + 2 = 8$$

$$2 + 6 = 8$$

$$8 - 2 = 6$$

$$8 - 6 = 2$$

По размеру

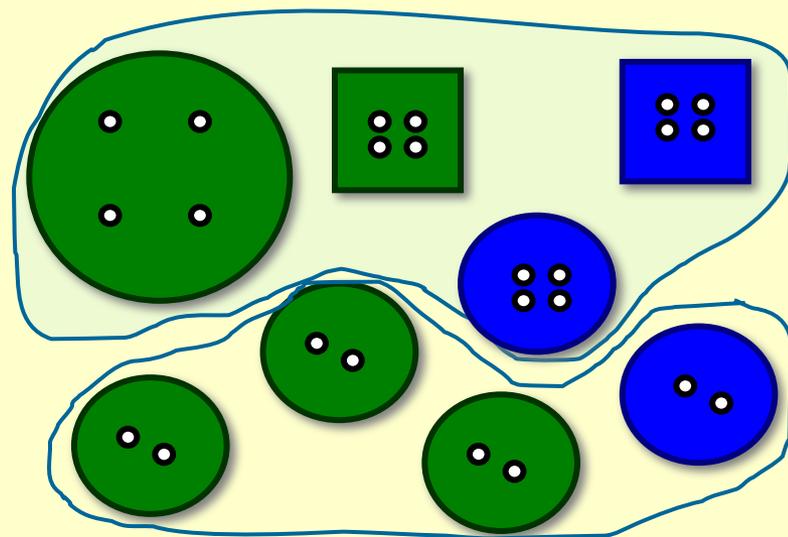


$$7 + 1 = 8$$

$$1 + 7 = 8$$

$$8 - 1 = 7$$

$$8 - 7 = 1$$



$$4 + 4 = 8$$

$$8 - 4 = 4$$

8

1

2

3

4

5

6

7

7

6

5

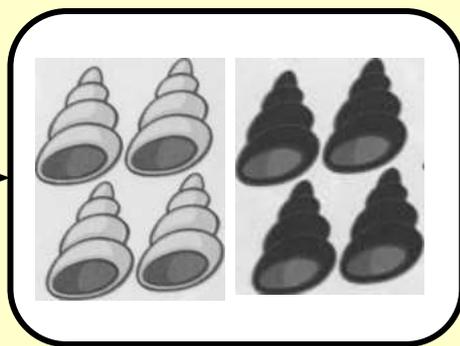
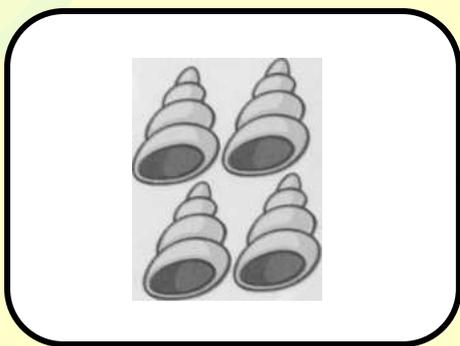
4

3

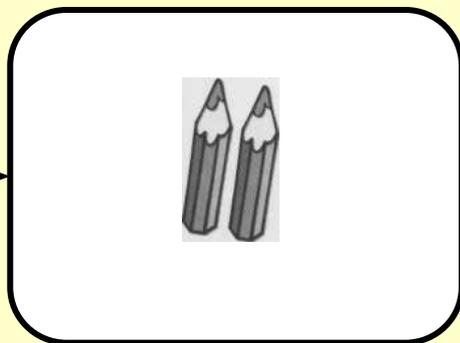
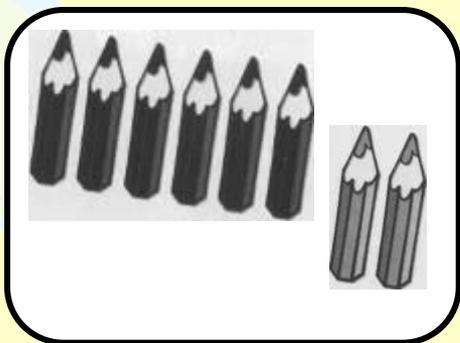
2

1

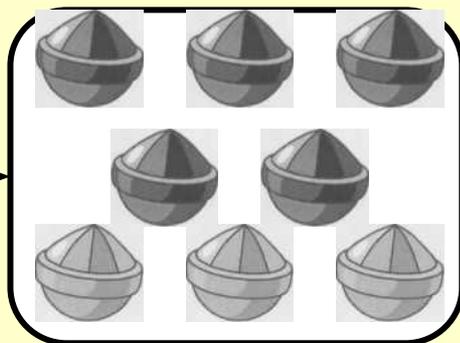
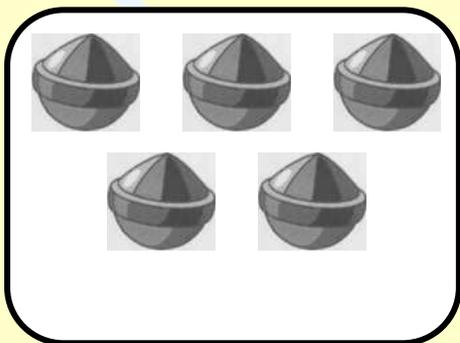
Составьте выражения



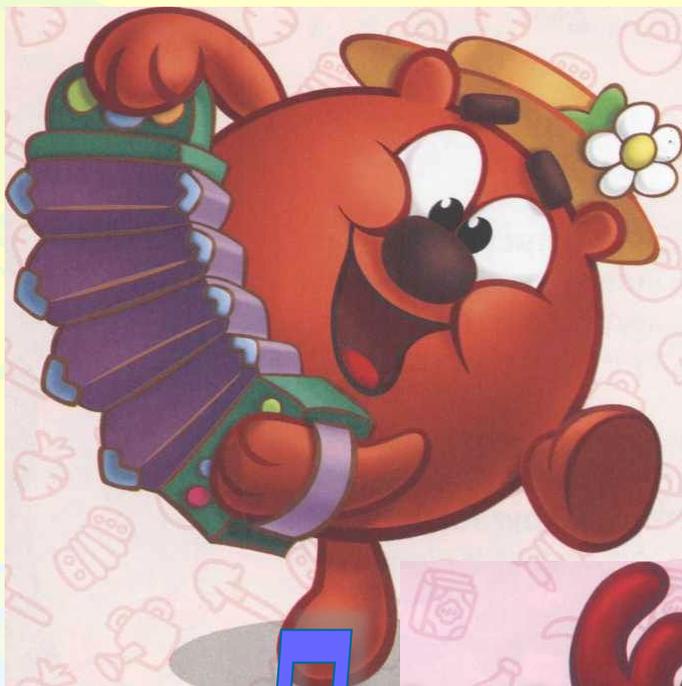
$$4 + 4$$



$$8 - 2$$



$$5 + 3$$



До скорой встречи

