

Состав числа 5.

Выполнила студентка 2 курса
группы «А» Ахмадиева Зухра

Загадка

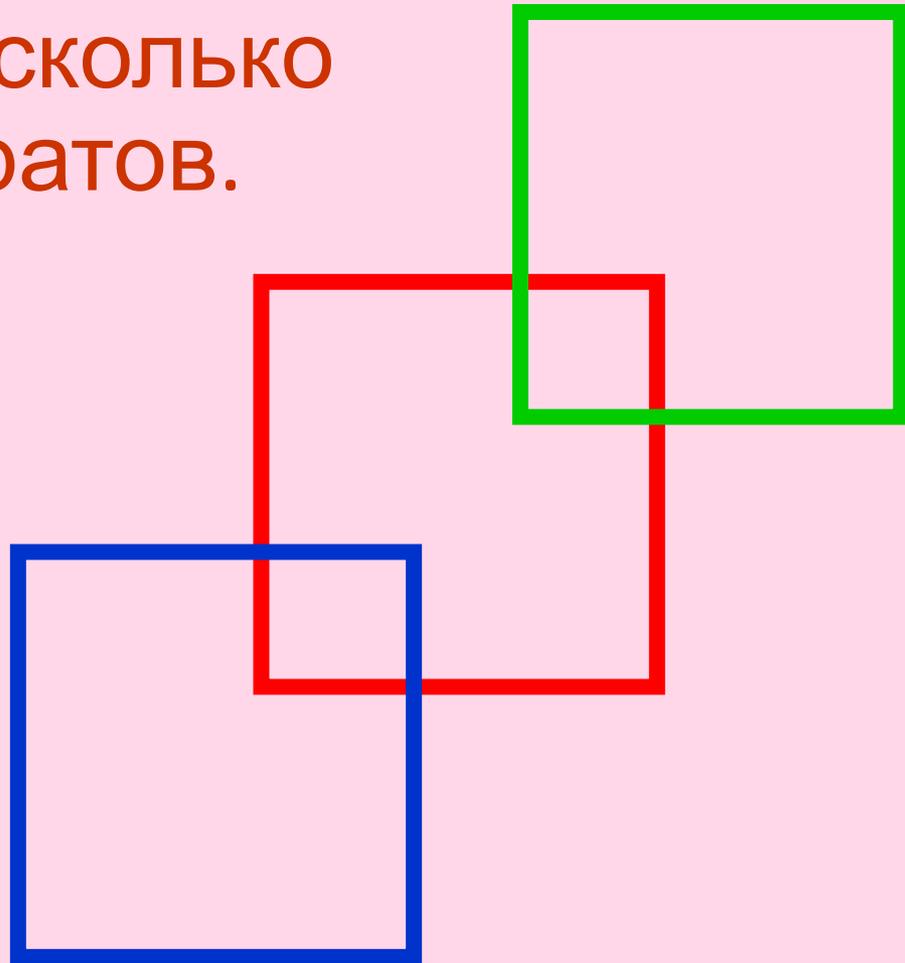
**Есть, друзья, такая птица,
Если сядет на страницу,
Очень рад бываю я,
А со мною – вся семья.**



Игра

«Кто самый внимательный?»

Определить, сколько
здесь квадратов.



1

2

3

4

5



ЦИФРЫ-СОСЕДИ



1

2

1

2

3

3

4

5

2

3

4

$$2 = 1 + 1$$

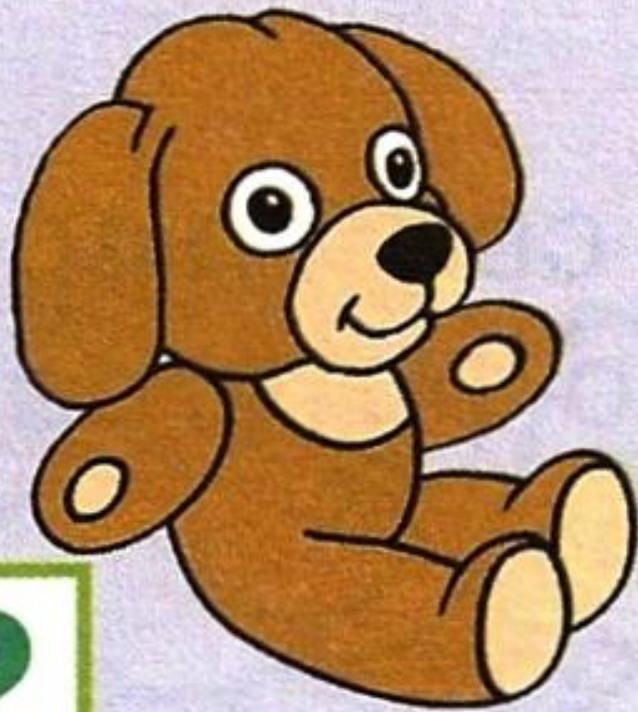




2



2



2

1

+

1

$$3 = 2 + 1$$



Tani



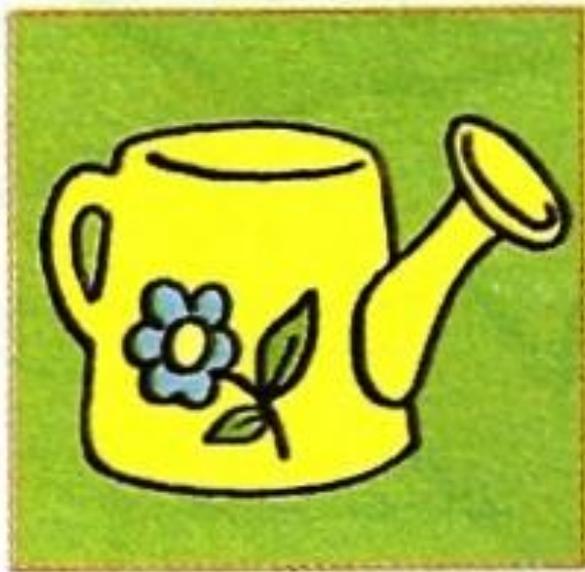
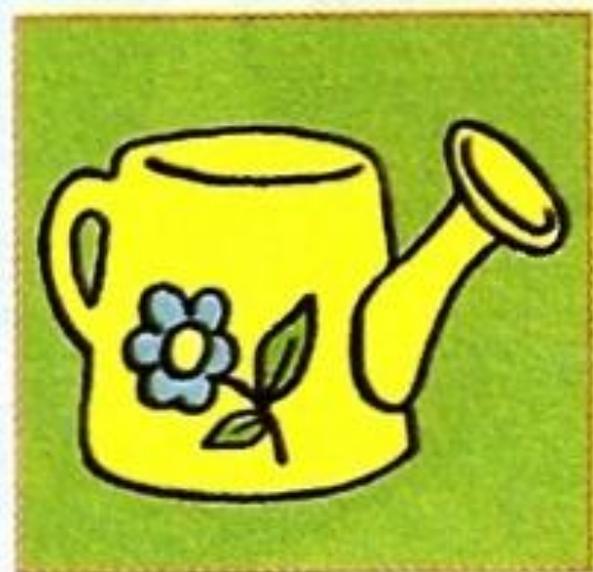


3

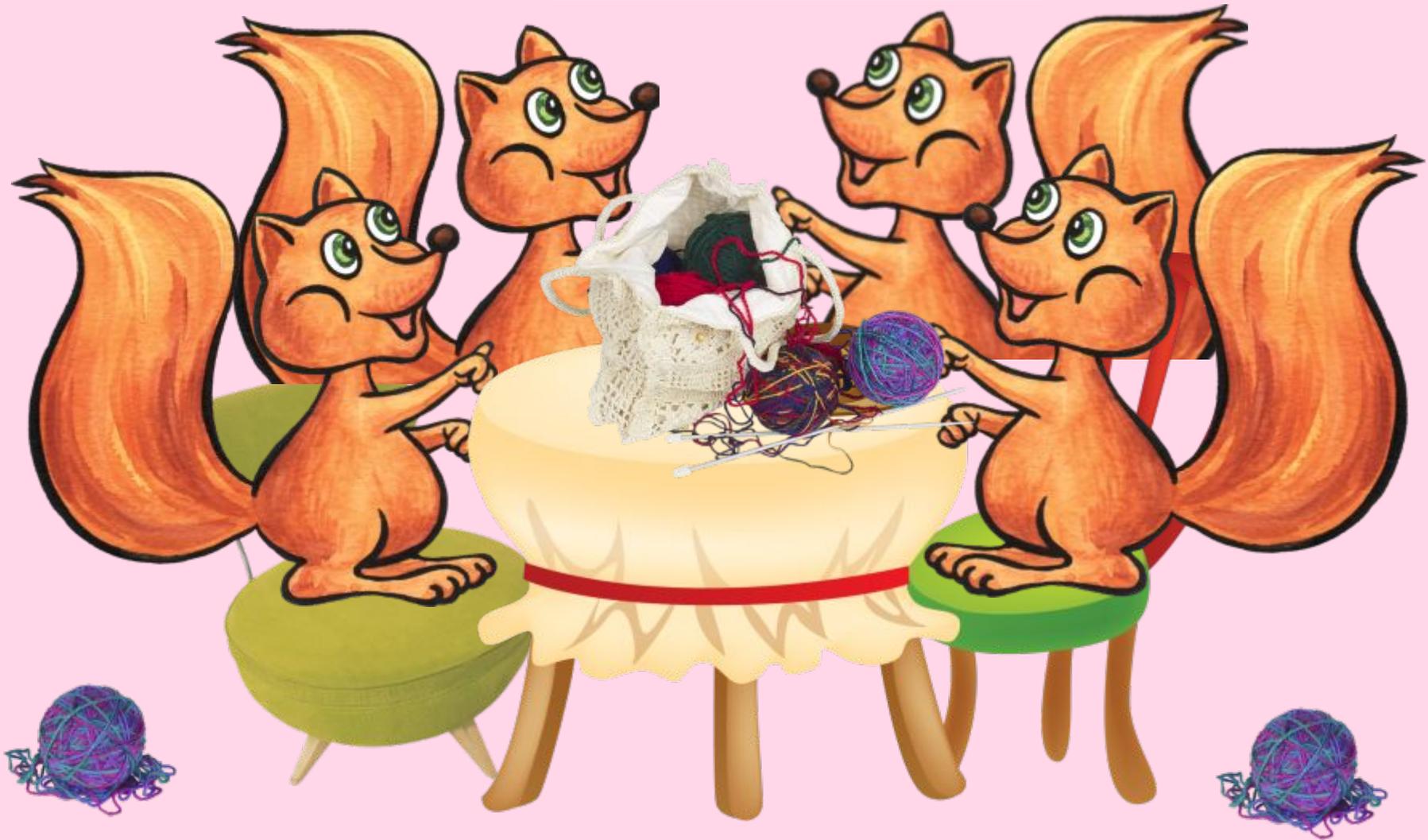


3

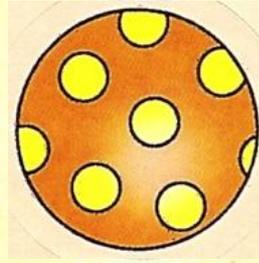
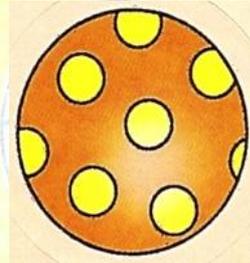
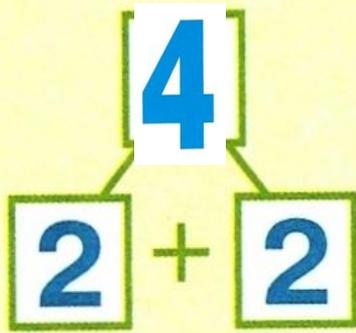
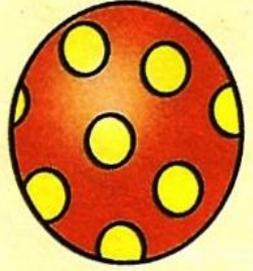
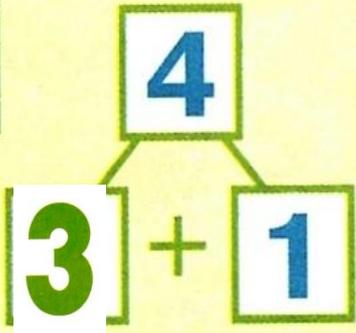
$$\begin{array}{c} 3 \\ \swarrow \quad \searrow \\ 2 + 1 \end{array}$$



$$4 = 2 + 2$$



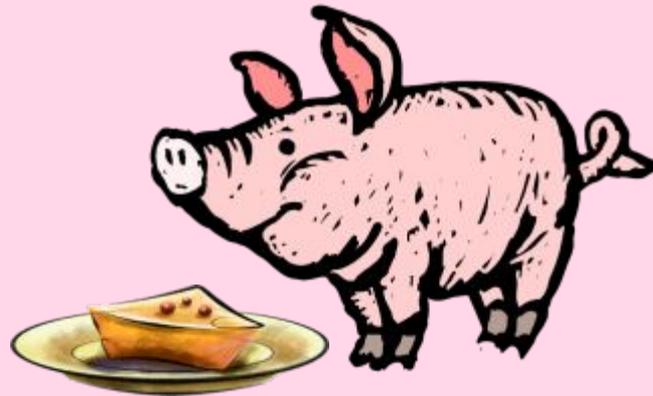
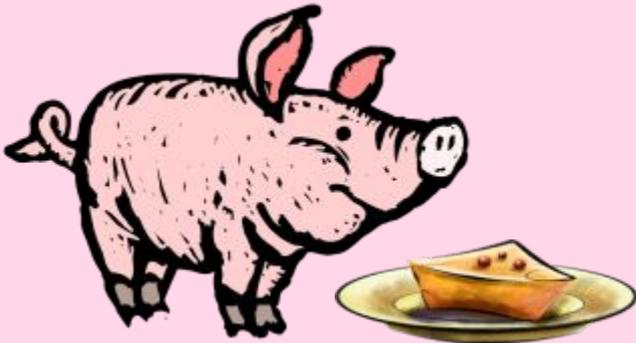
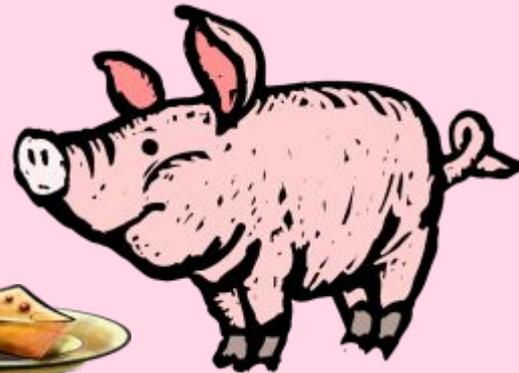
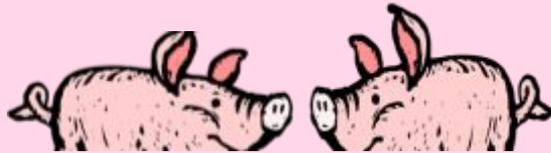
4



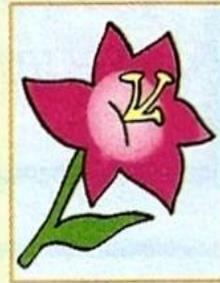
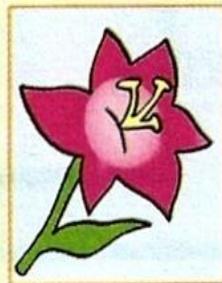
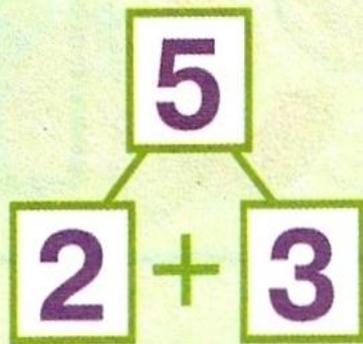
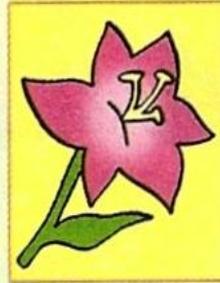
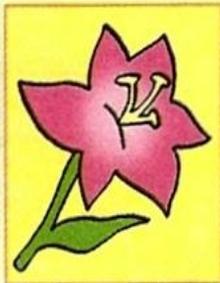
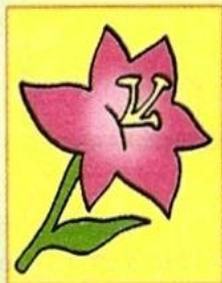
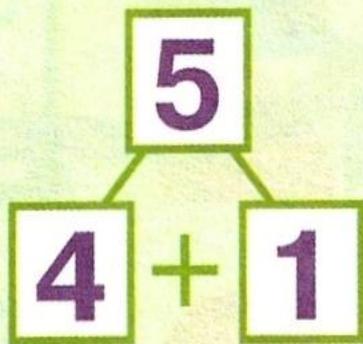
ФИЗКУЛЬТМИНУТКА

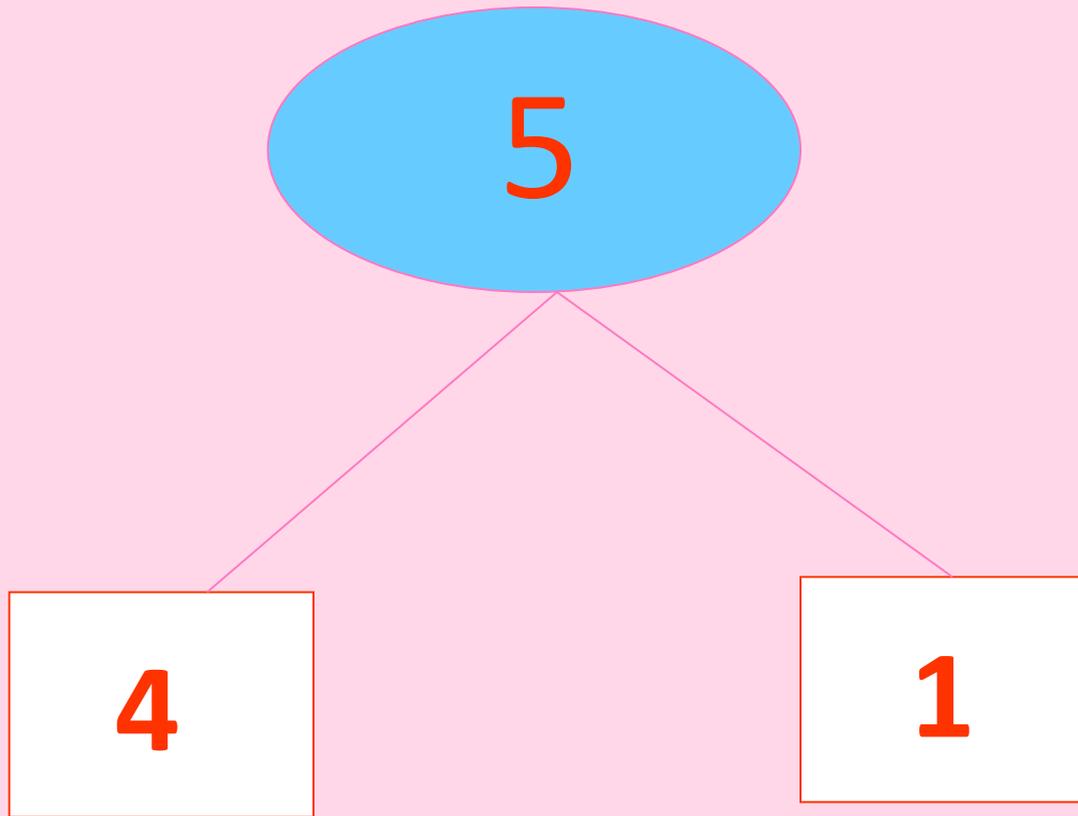


$$5 = 2 + 3$$

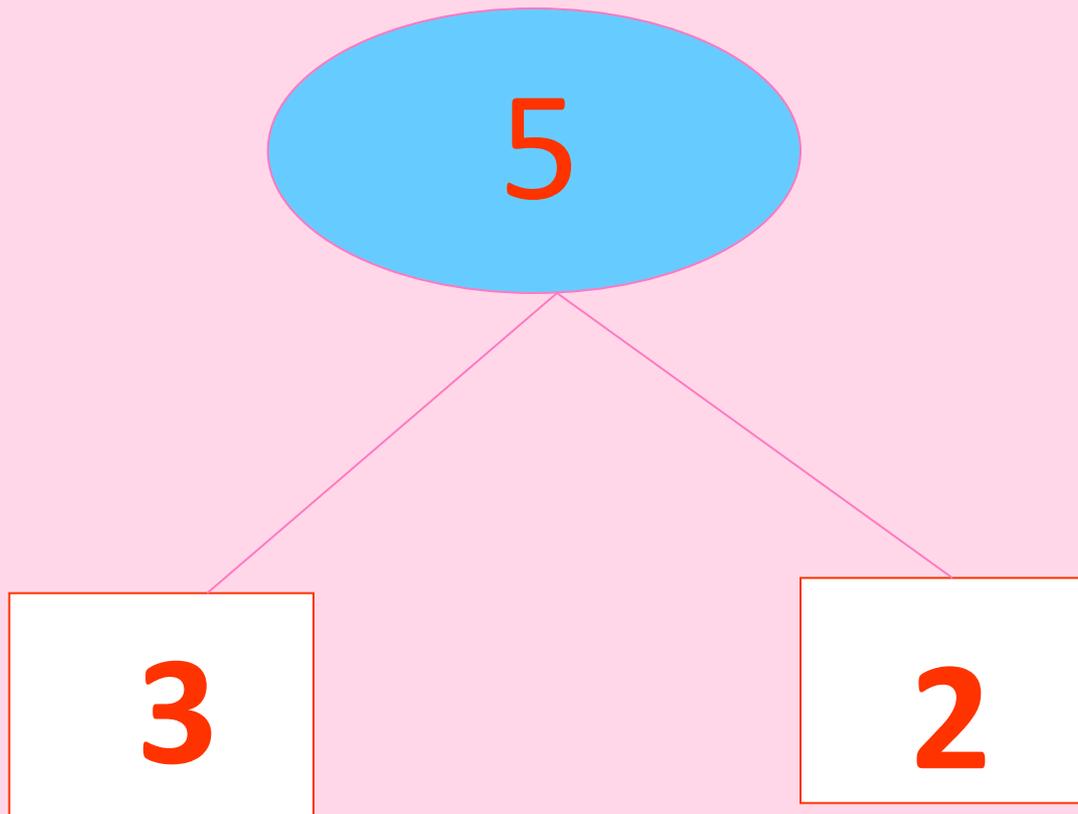


5

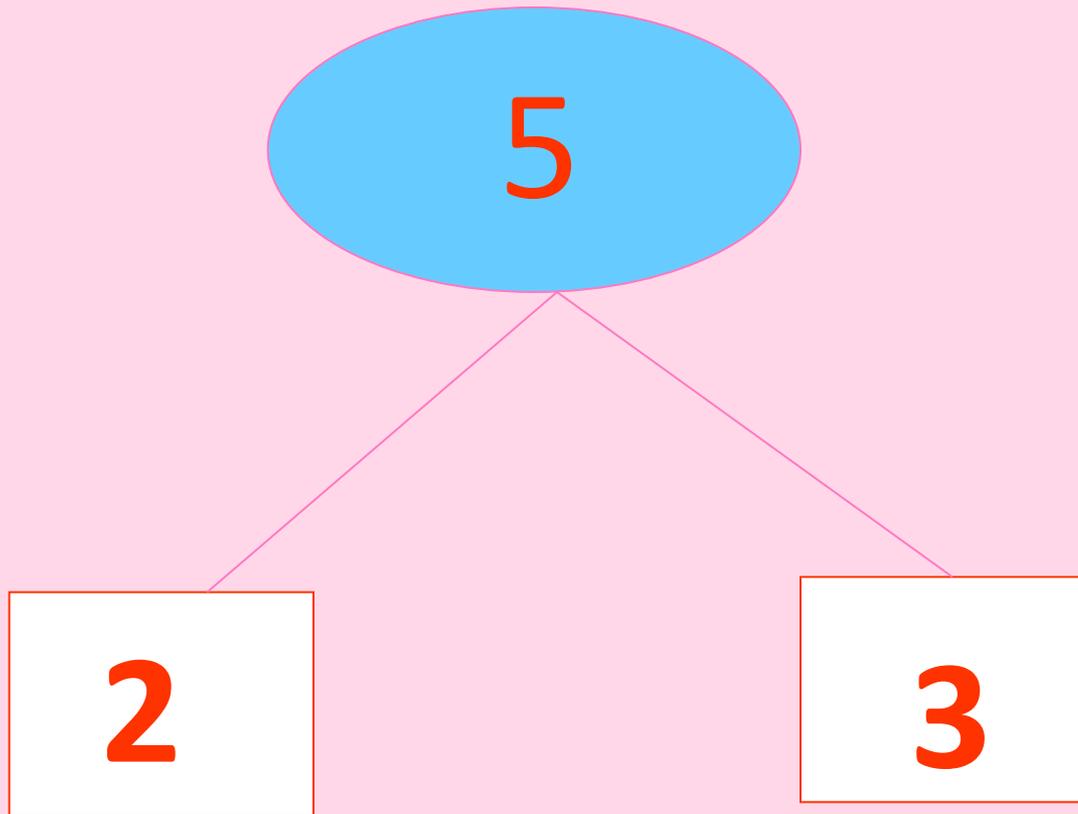




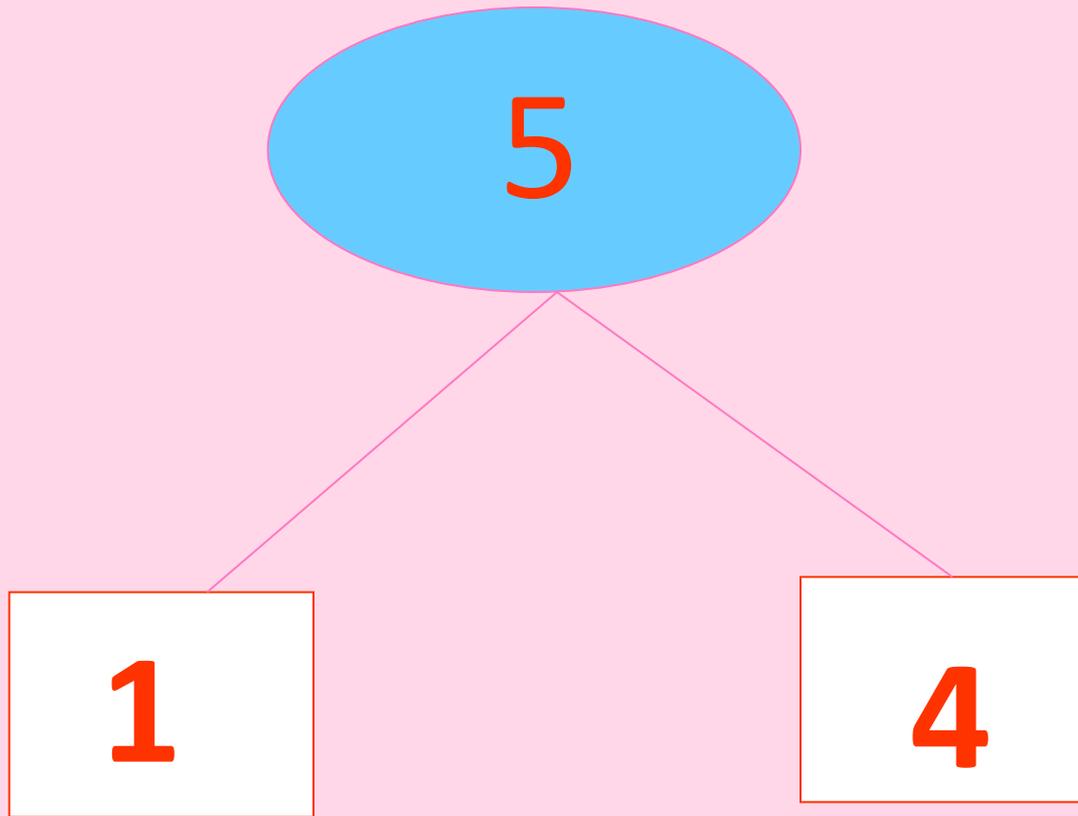
$$4 + 1 = 5$$



$$3 + 2 = 5$$

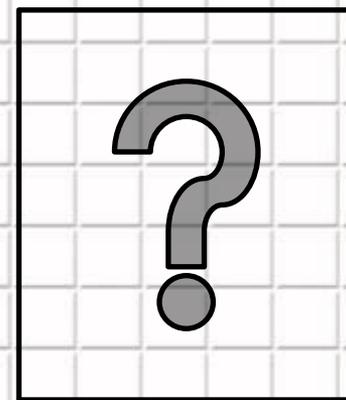
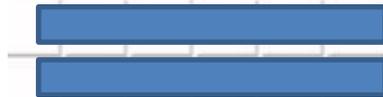
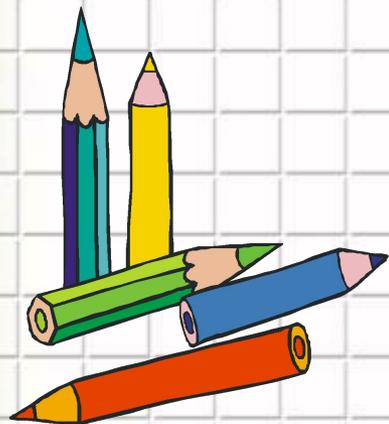


$$2 + 3 = 5$$



$$1 + 4 = 5$$

У Вани было 5 карандашей. Одну он одолжил Маше. Сколько карандашей у него осталось? Покажите ответ с помощью счетных палочек.



OPEN.AZ

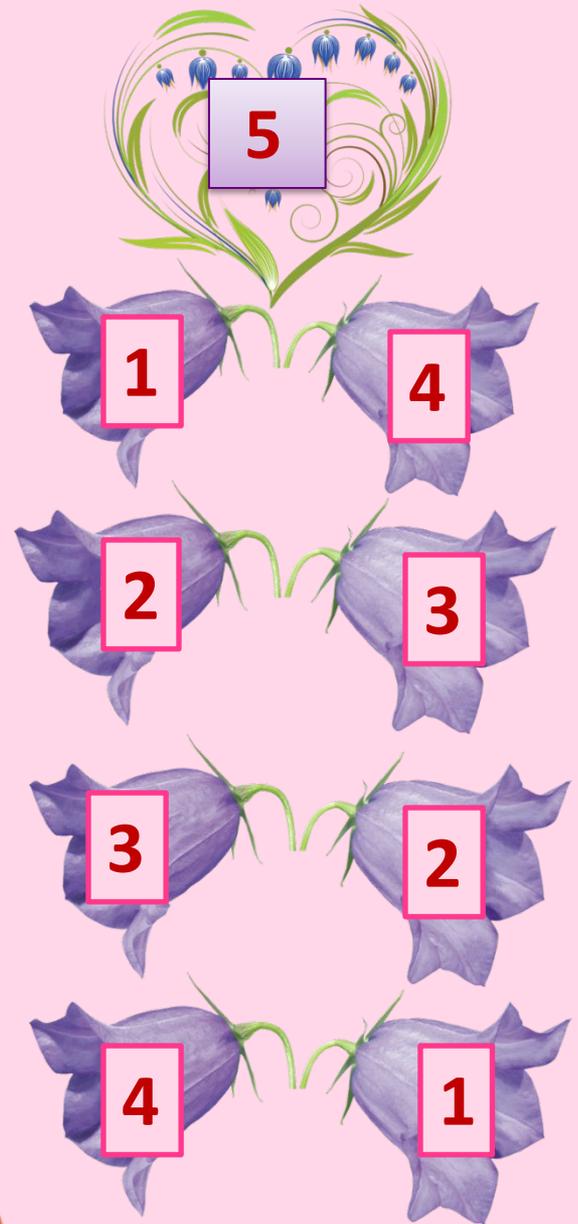
От перестановки слагаемых
сумма не меняется

$$4 + 1 = 5$$

$$3 + 2 = 5$$

$$2 + 3 = 5$$

$$1 + 4 = 5$$







...-
2



...-
1



...+
4



...-
1



...-
3



...+
3



...-
3

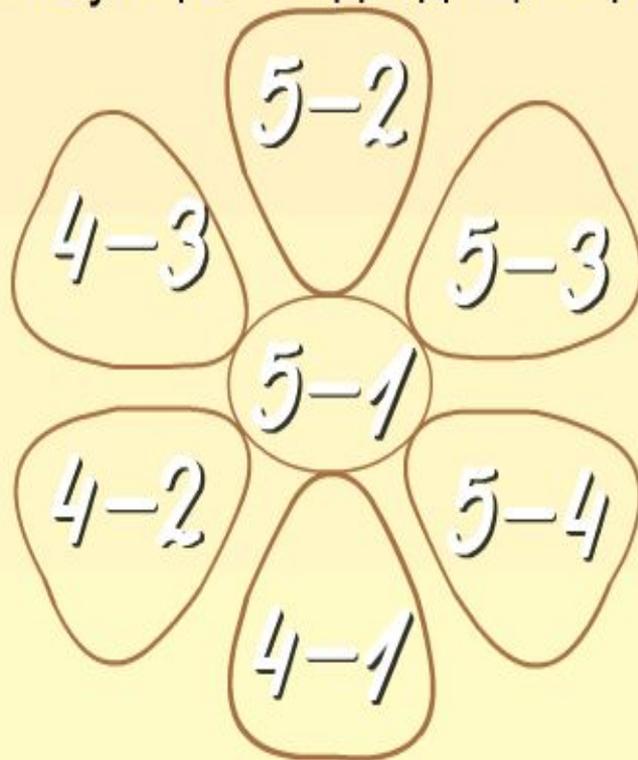


...+
4



Раскрась цветок

Раскрась цветок, используя цвет подходящих цифр.





«Молодцы!»

Состав числа всем надо
знать, **5**
Чтоб получить оценку

