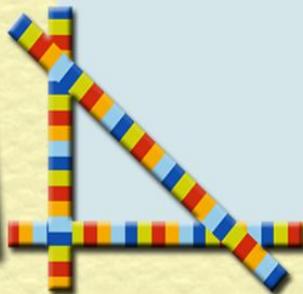
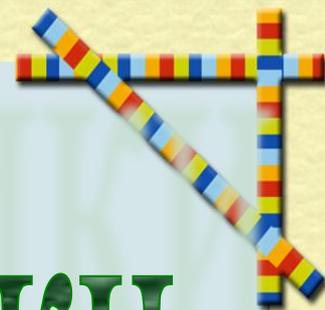
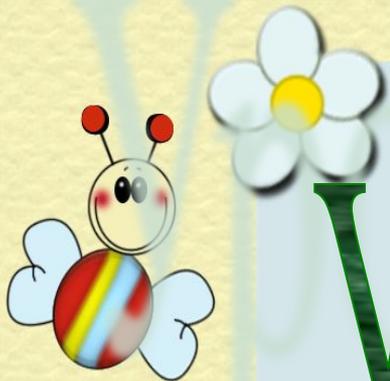
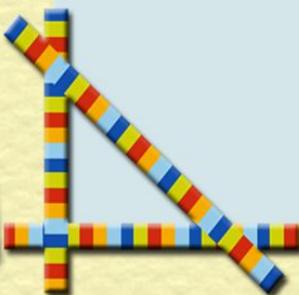
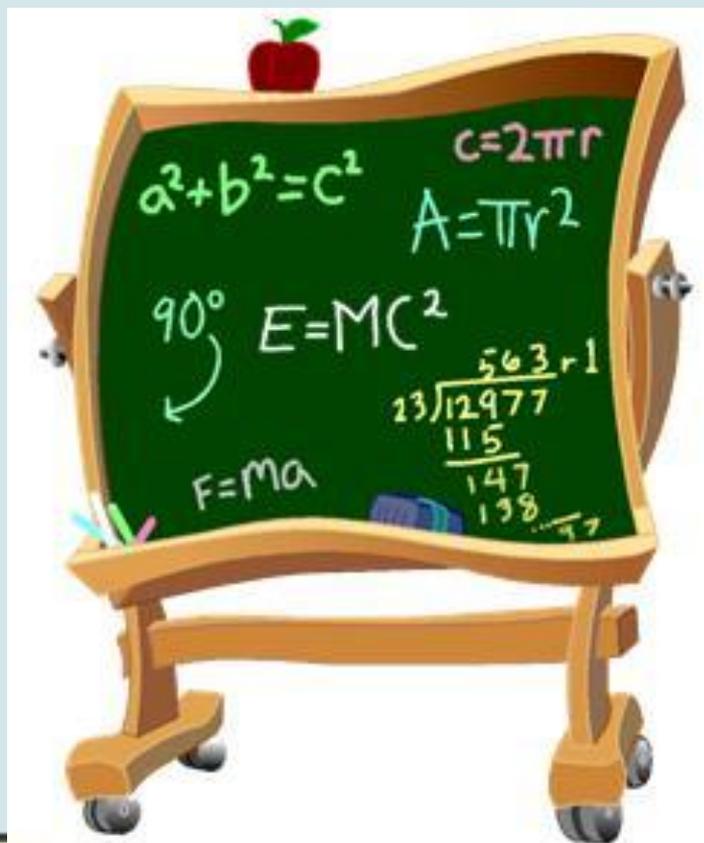
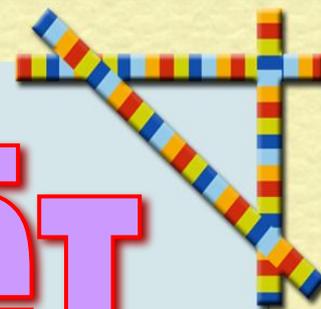
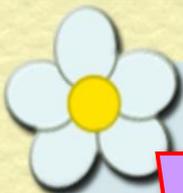


Урок математики



УСТНЫЙ СЧЁТ





Сосчитай

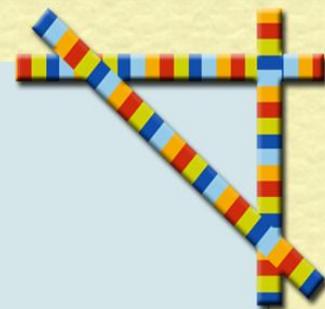
от 358 до 362

от 711 до 705

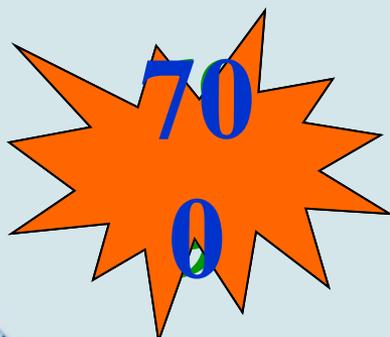
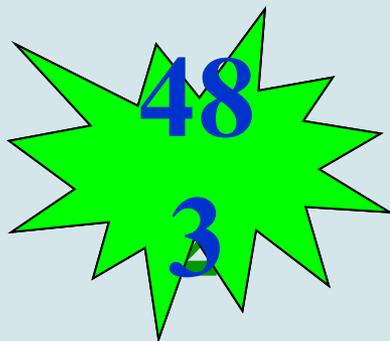
Прочитай числа:

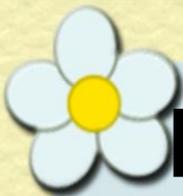
237 750 906

Сколько сотен, десятков, единиц?

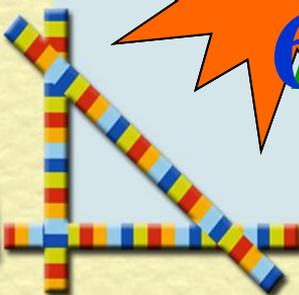
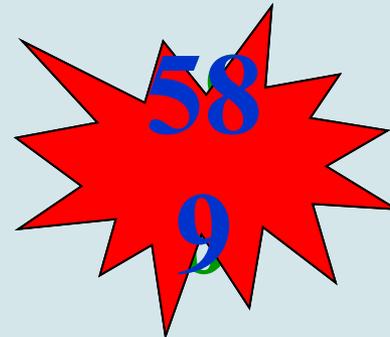
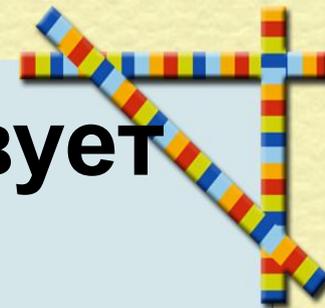


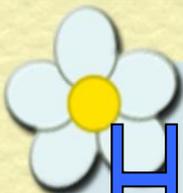
Какое число следует при
счете за числом:





Какое число предшествует
при счете числу:





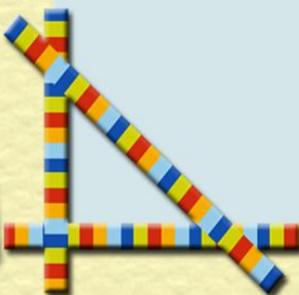
Назови число, в котором

4 сотни, 5 единиц **405**

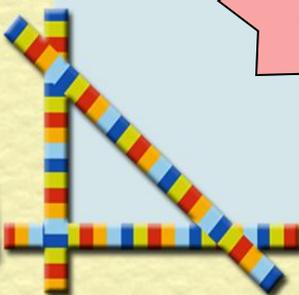
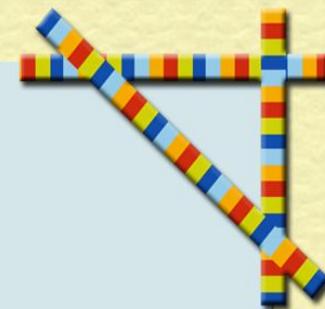
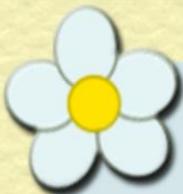
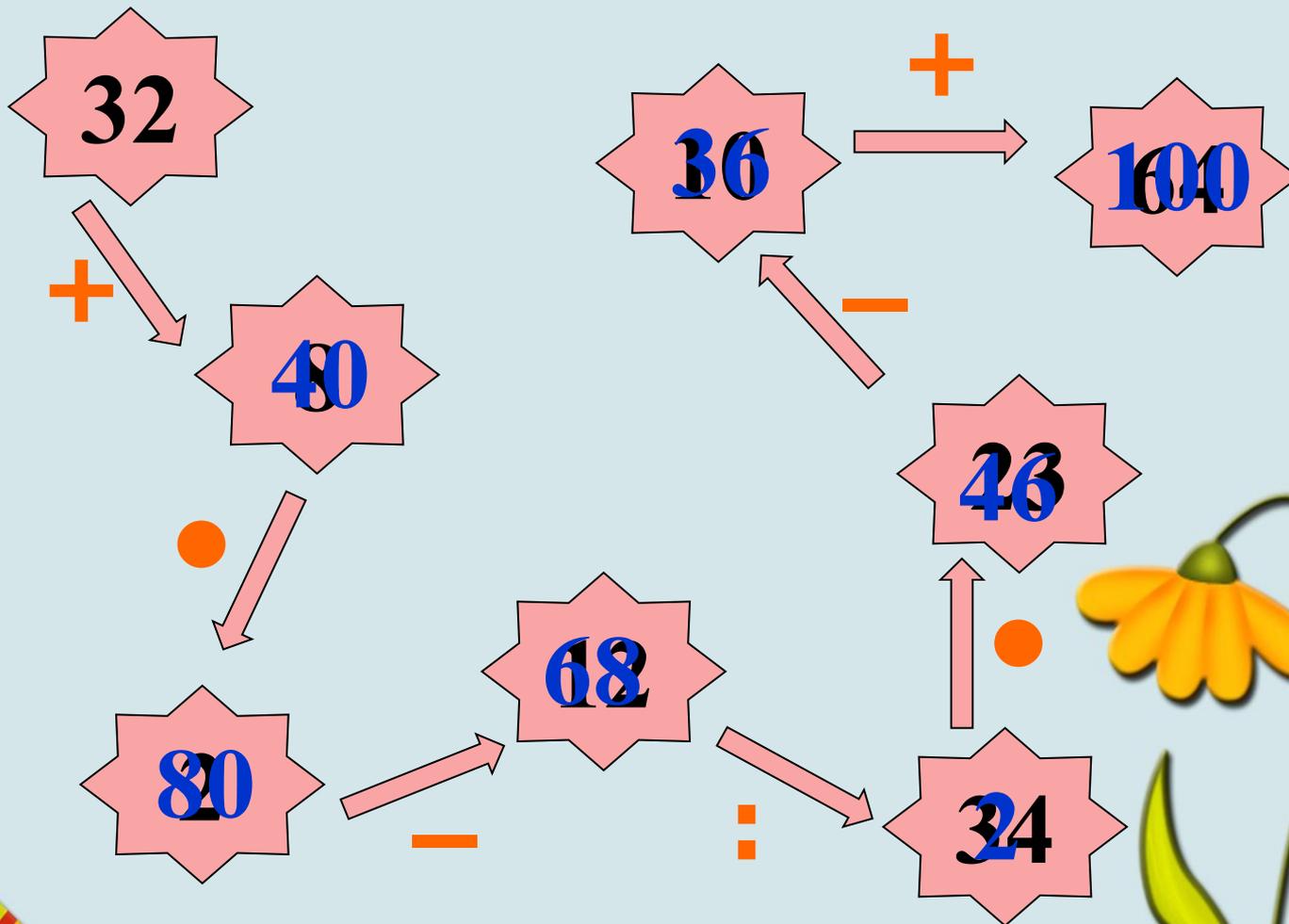
7 сотен, 6 десятков **760**

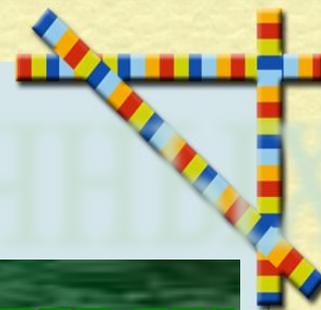
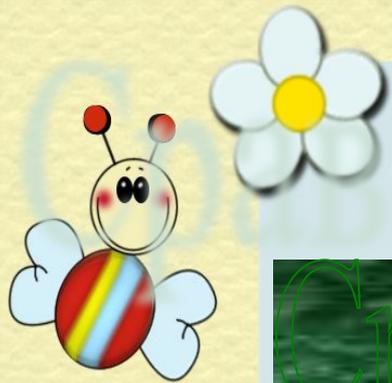
3 сотни, 4 десятка, 2 единицы

342

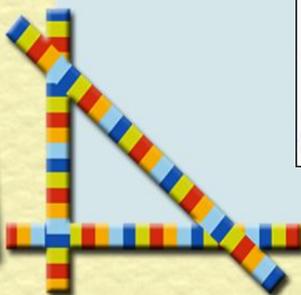
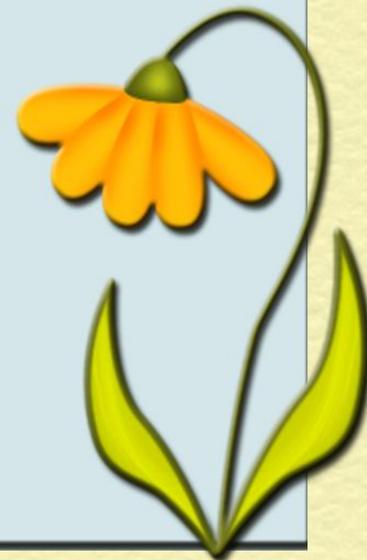


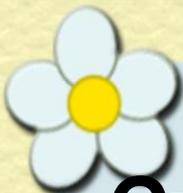
Вычисли:



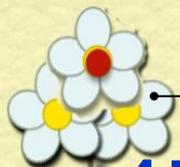


Сравнение трёхзначных чисел





Железный Дровосек учил
Страшилу сравнивать числа с
помощью числового отрезка.



47

48

49

50

51

52

53

54



228

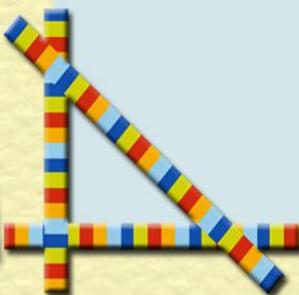
229

230

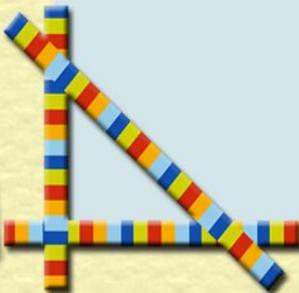
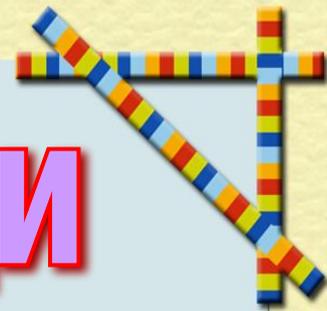
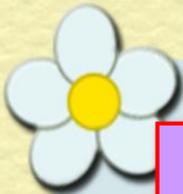
231

232

233



Работа в тетради



с. 20, №3

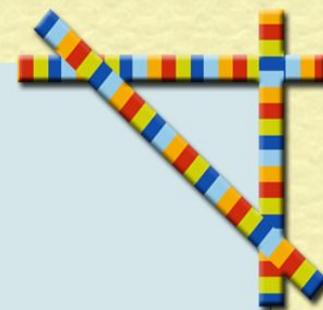
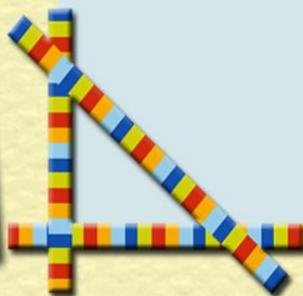
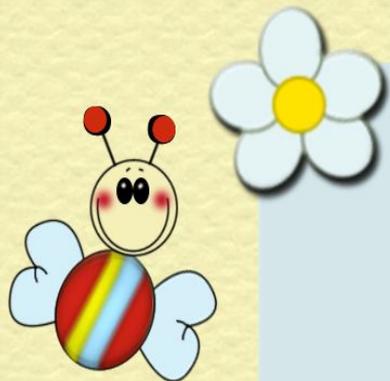
Сравни числа:

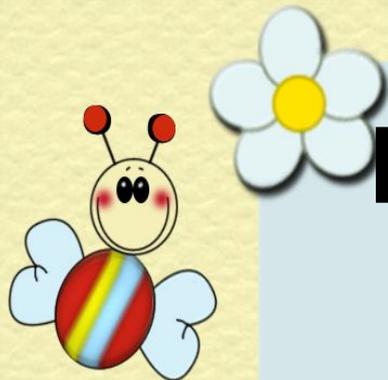
$$799 < 800$$

$$65 < 67$$

$$701 < 703$$

$$650 > 648$$

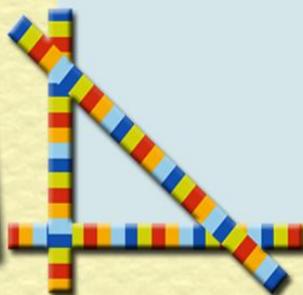




Как ещё можно сравнить многочисленные числа?



$$\begin{array}{l} 54 < 540 \\ 700 < 800 \\ 650 > 640 \\ 542 < 543 \end{array}$$

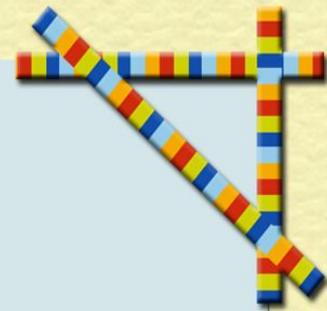


Сравнение трёхзначных чисел

1. Сравнить цифры
разряда сотен.

2. Если число сотен одинаковое,
сравнить числа по цифрам
разряда десятков.

3. Если число десятков
одинаковое, сравнить числа по
цифрам разряда единиц.



с. 21, №4

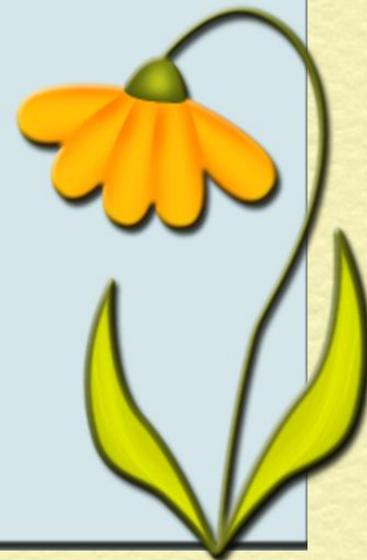
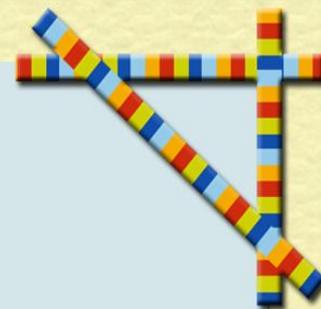
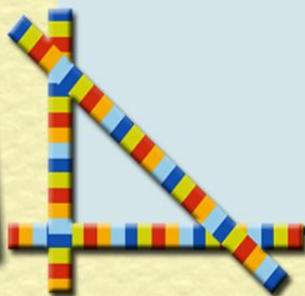
Сравни числа:

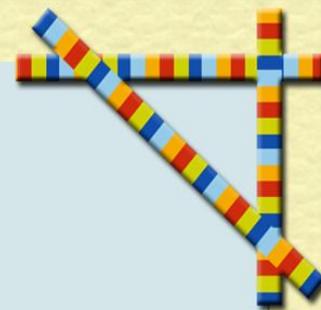
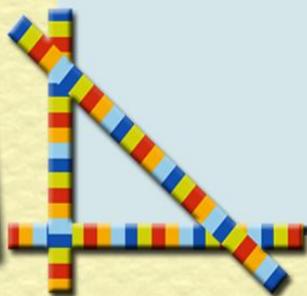
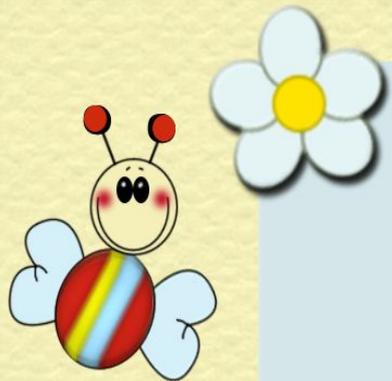
$$698 < 798$$

$$712 < 721$$

$$456 < 458$$

$$534 > 367$$

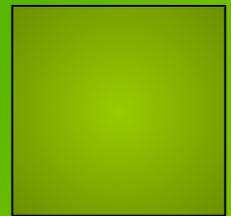
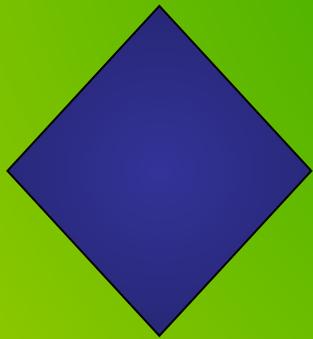
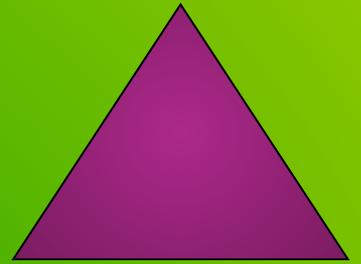
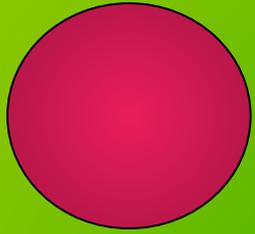


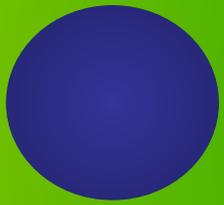


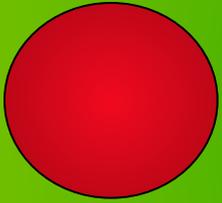
Зарядка для глаз

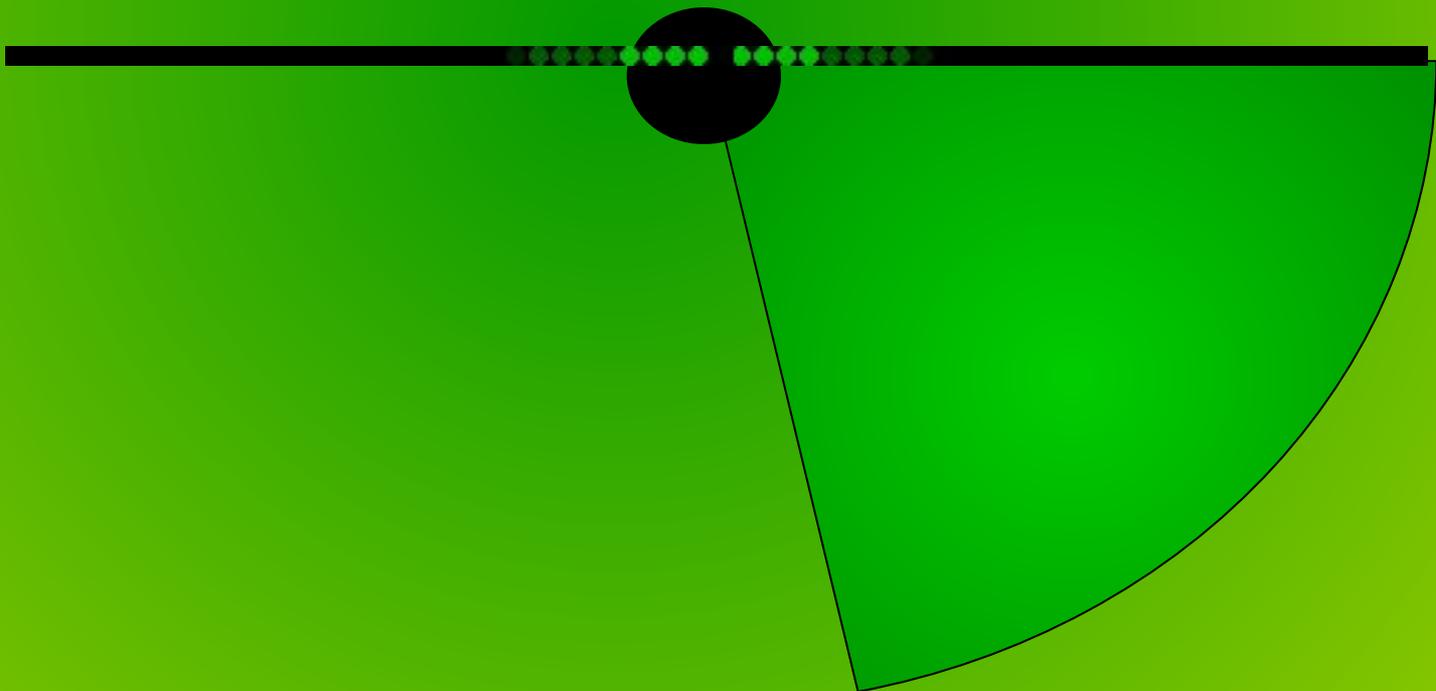
Зарядка
для глаз

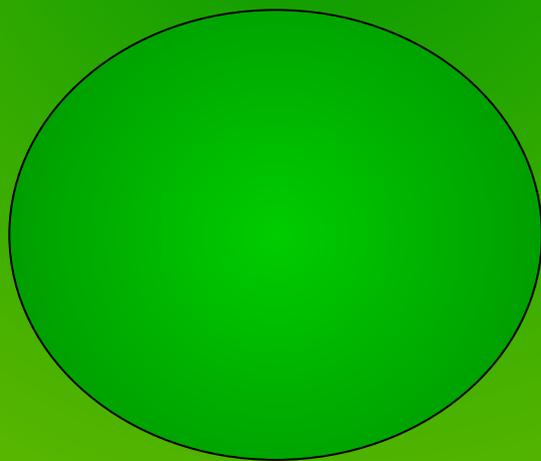


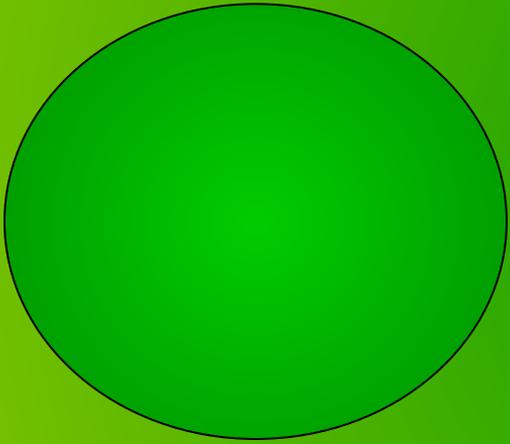


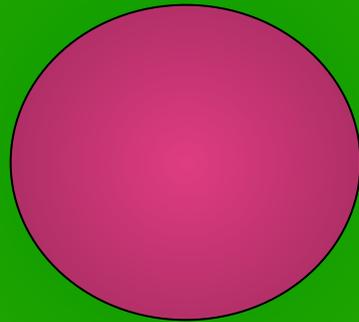


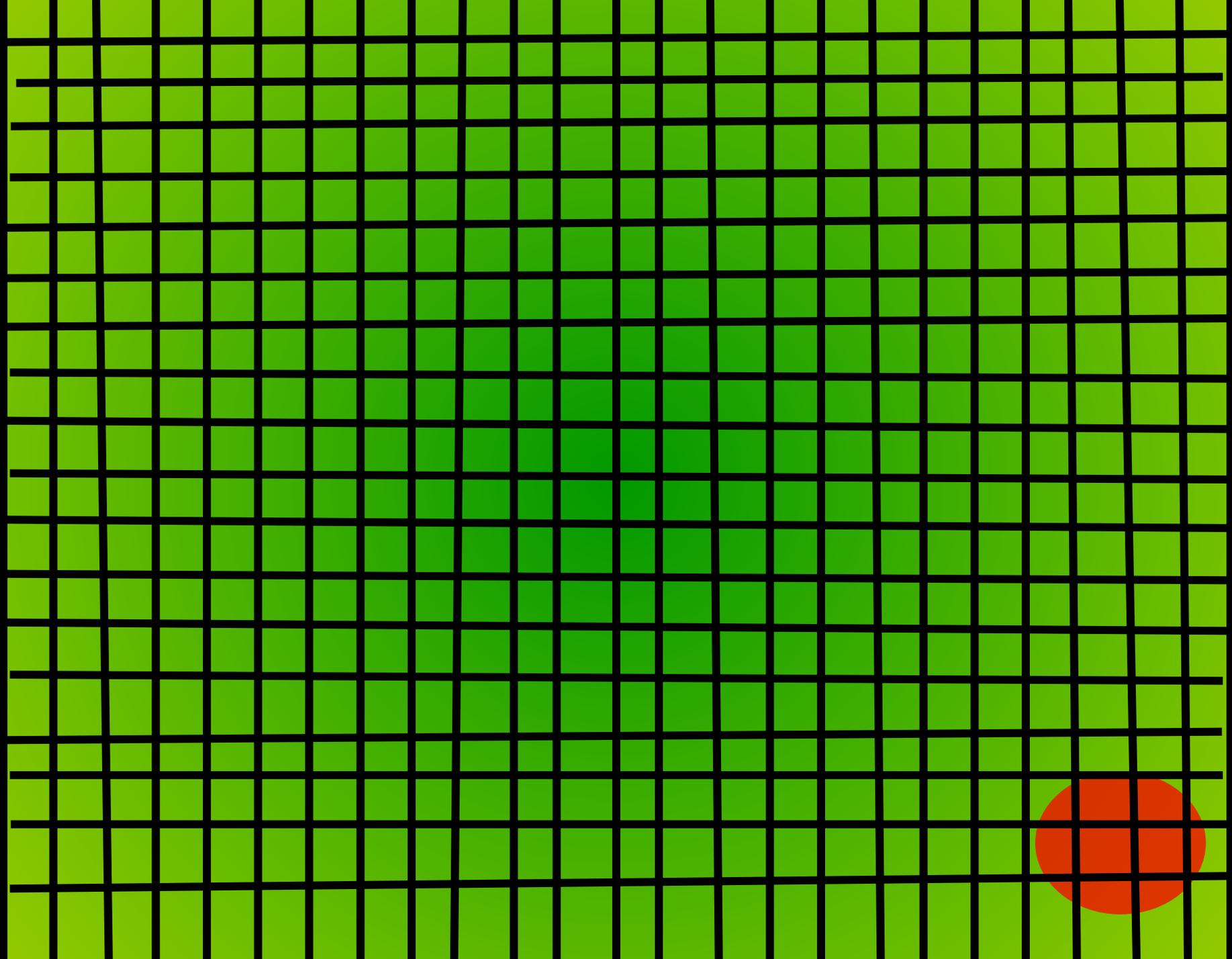


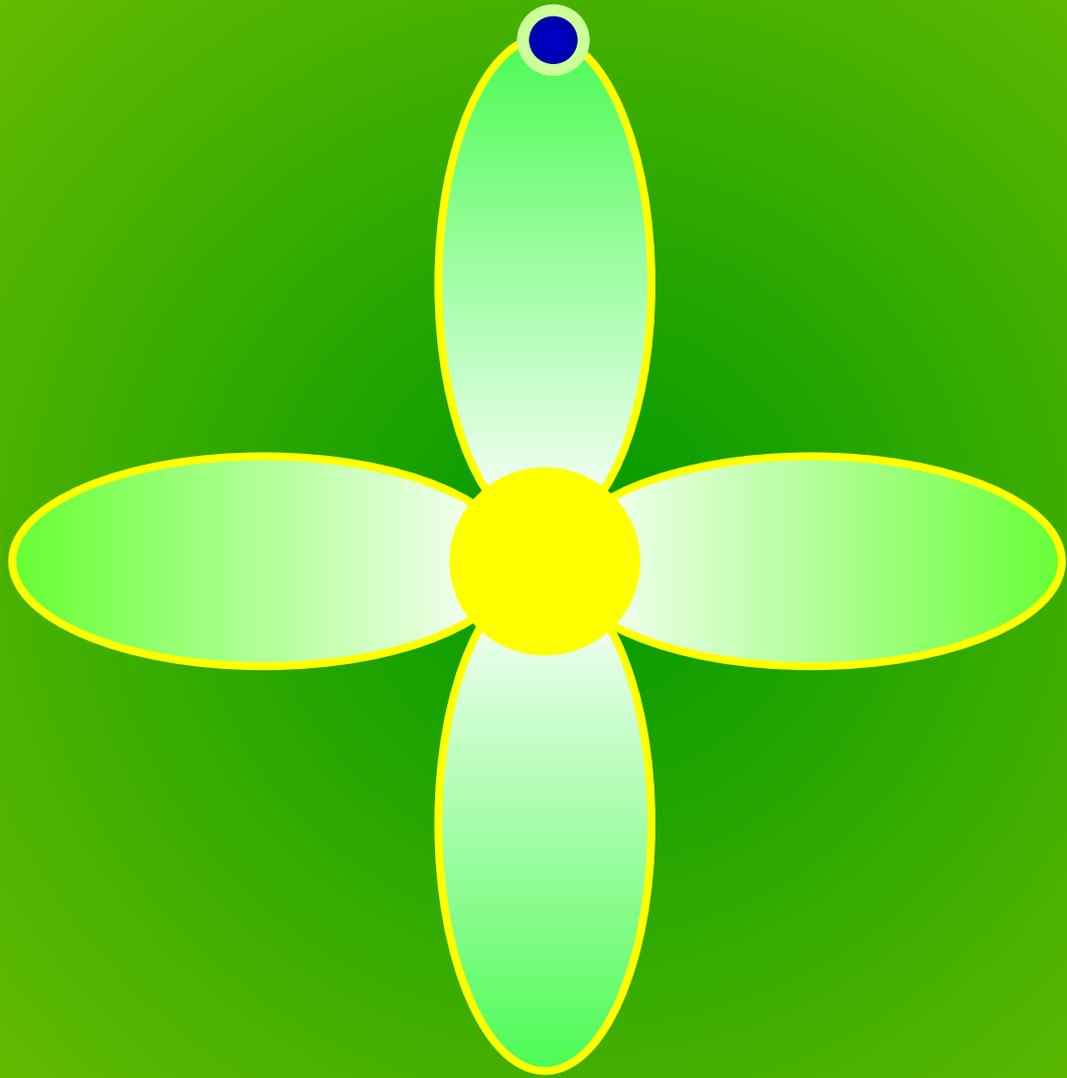








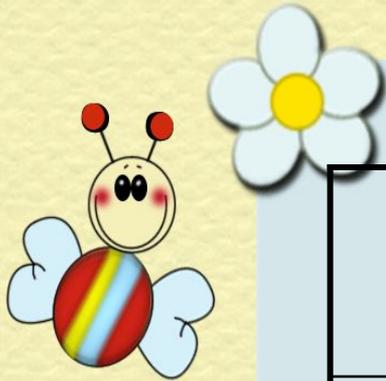




с. 21, №6

Во время путешествия друзья за 7 дней спели 84 песни. За сколько дней они исполнили 60 песен? (В день они исполняли одинаковое количество песен.)

Число песен, спетых за 1 день пути	Число дней	Общее число песен



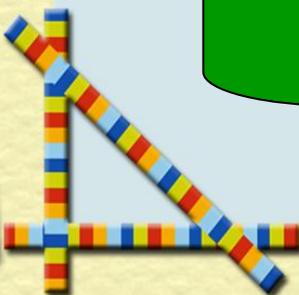
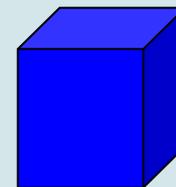
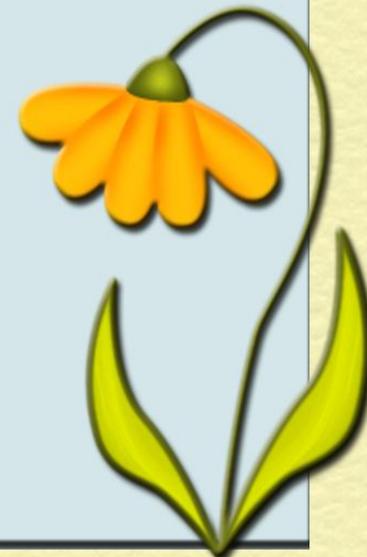
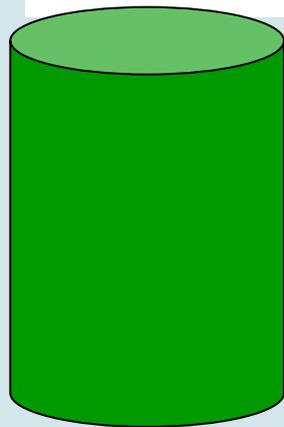
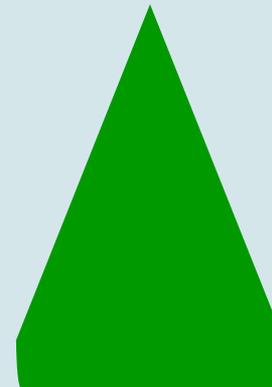
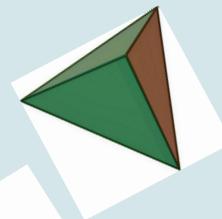
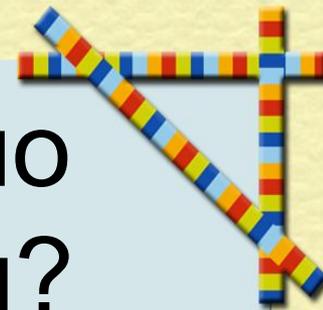
Число песен, спетых за 1 день пути	Число дней	Общее число песен
одинаковое	7 дней	84 песни
	? дней	60 песен

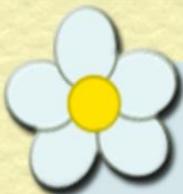
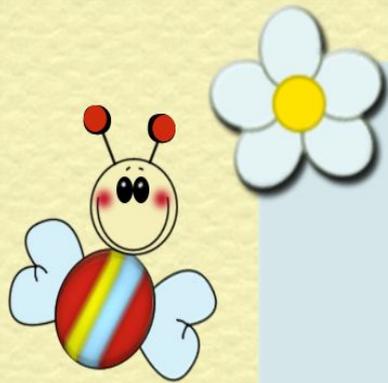
- 1) $84 : 7 = 12$ (пес.) – за 1 день пути.
- 2) $60 : 12 = 5$ (дн.)

Ответ: за 5 дней друзья исполнили 60 песен.



На какие группы можно разбить подарки Элли?





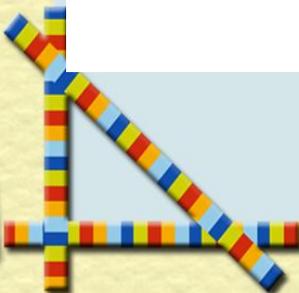
Найдите объём коробки,
если её длина 5 дм,
ширина 30 см, высота 200
мм.

$$30 \text{ см} = 3 \text{ дм}$$

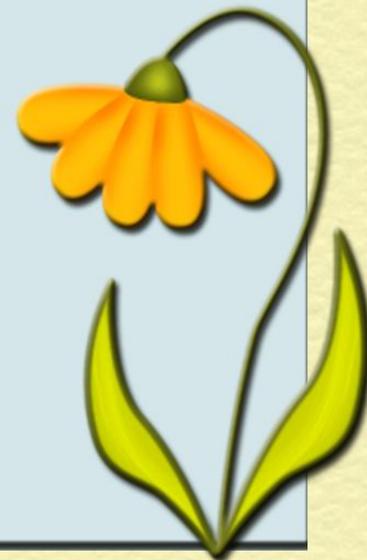
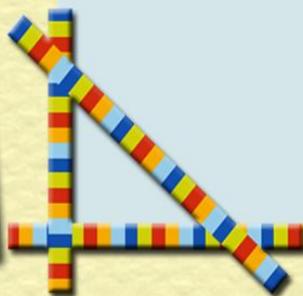
$$200 \text{ мм} = 2 \text{ дм}$$

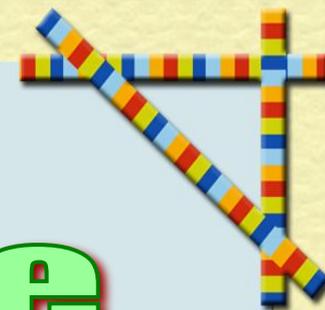
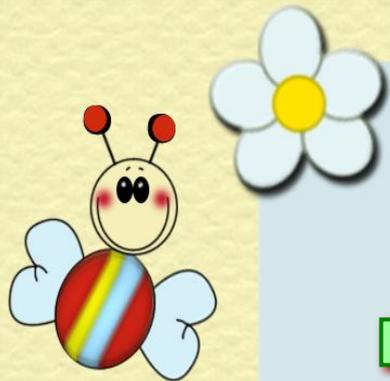
$$V = 5 \cdot 3 \cdot 2$$

$$V = 30 \text{ дм}^3$$



Итог урока





Домашнее задание

с.21 № 7, № 9 (а)

