

Рогачёва И.А. МОУ СОШ №22 с углубленным изучением
отдельных предметов Г.Тамбов. innrogachyova@eandex.ru

СЛОЖЕНИЕ

И

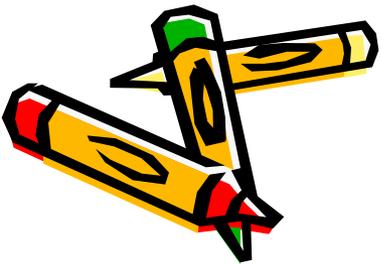
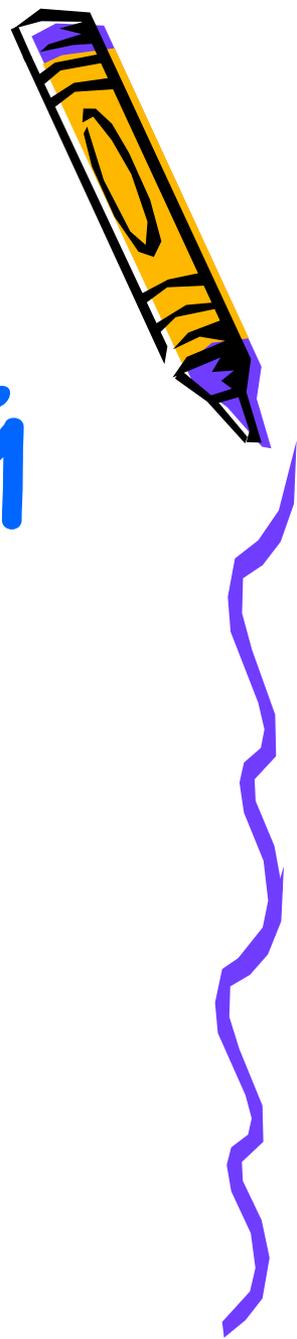
ВЫЧИТАНИЕ

В ПРЕДЕЛАХ 9

УРОК ПОВТОРЕНИЯ МАТЕРИАЛА

- **ЗАКРЕПИТЬ СОСТАВ ЧИСЕЛ ;**
- **ЗАКРЕПИТЬ УМЕНИЕ
УСТАНОВЛИВАТЬ ВЗАИМОСВЯЗЬ
МЕЖДУ ЧАСТЬЮ И ЦЕЛЫМ,
СУММОЙ И РАЗНОСТЬЮ;**
- **ПОВТОРИТЬ ПРИЁМЫ СЛОЖЕНИЯ
И ВЫЧИТАНИЯ В ПРЕДЕЛАХ 9;**
- **РАЗВИВАТЬ РЕЧЬ, ПАМЯТЬ,
ЛОГИЧЕСКОЕ МЫШЛЕНИЕ;
ТВОРЧЕСКИЕ СПОСОБНОСТИ**

АРИФМЕТИЧЕСКИЙ ДИКТАНТ



3 6 9 3 6 9

3

6

9

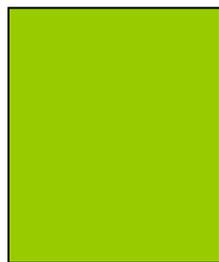
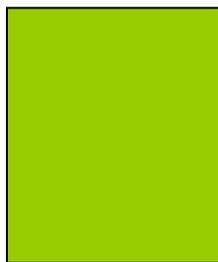
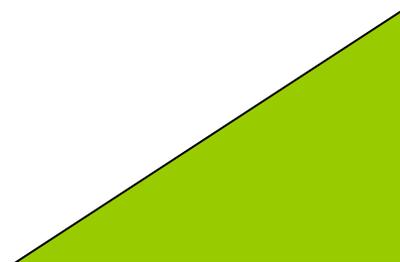
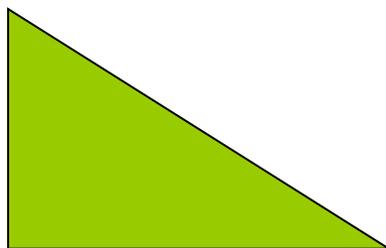
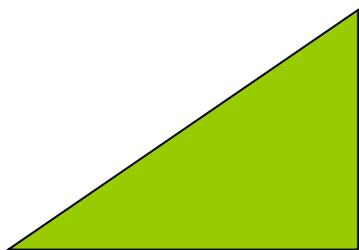
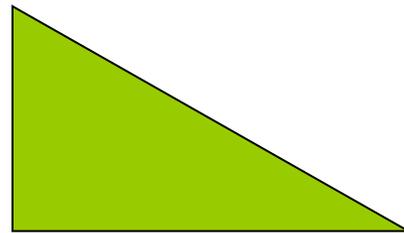
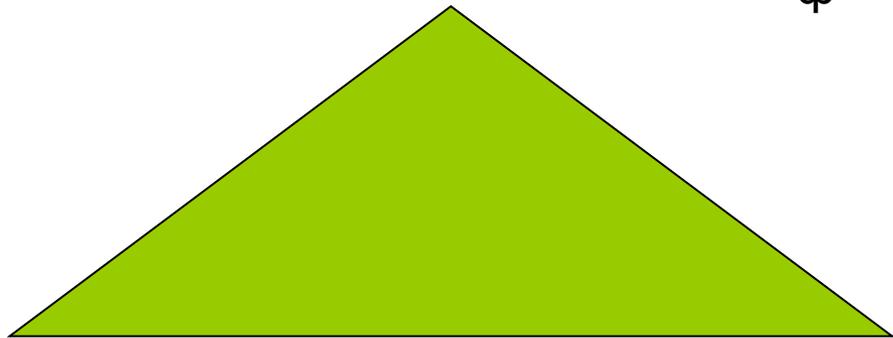
$$6 + 3 = 9$$

$$3 + 6 = 9$$

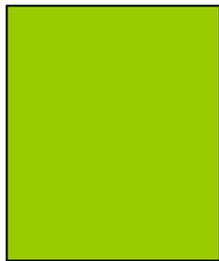
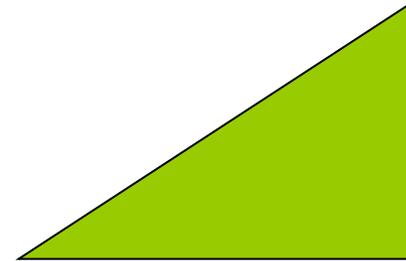
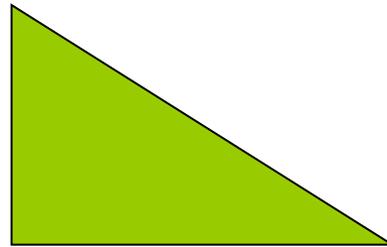
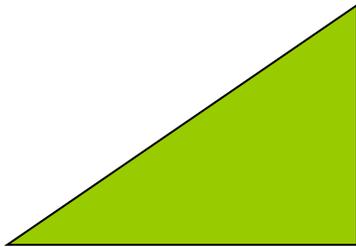
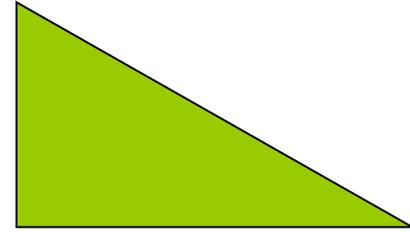
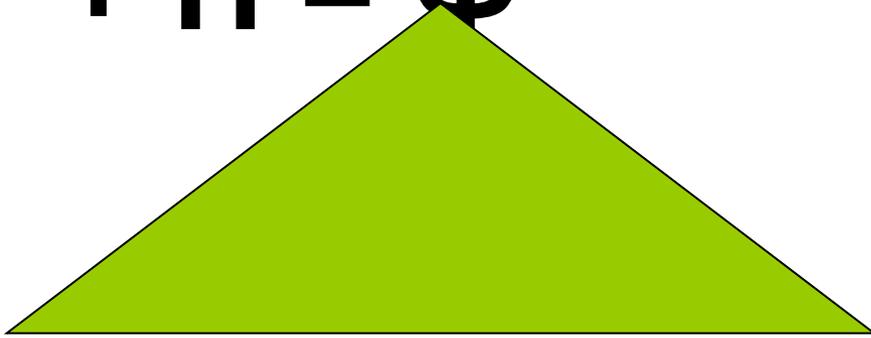
$$9 - 3 = 6$$

$$9 - 6 = 3$$

ϕ



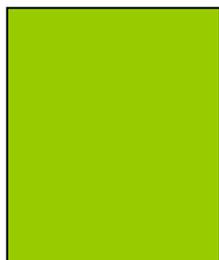
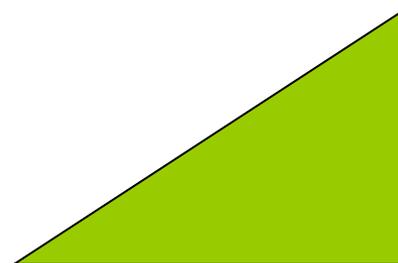
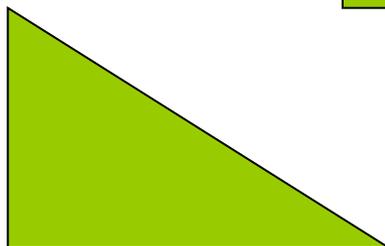
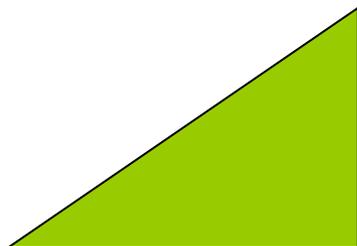
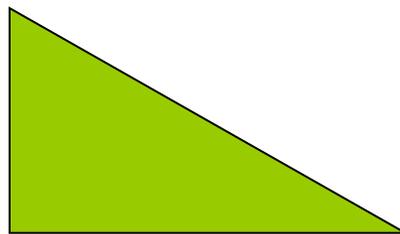
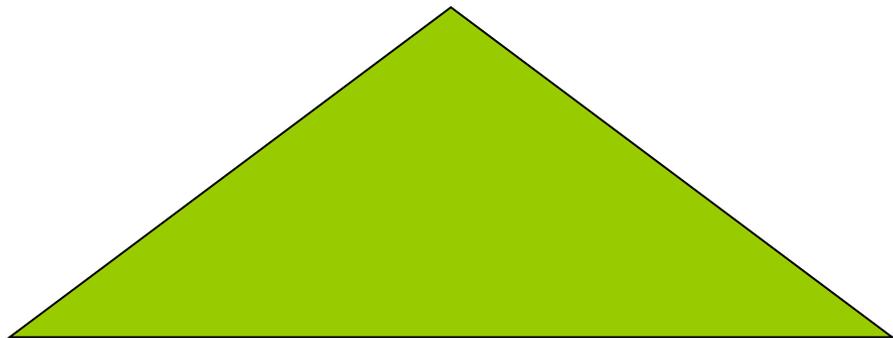
$$T + \Pi = \Phi$$



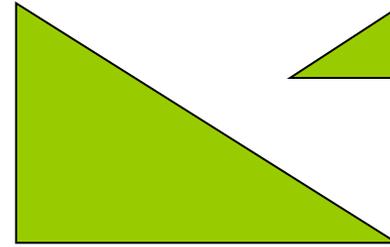
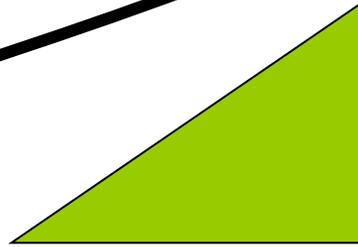
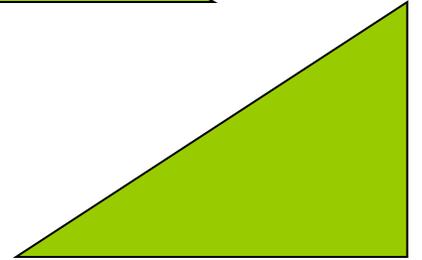
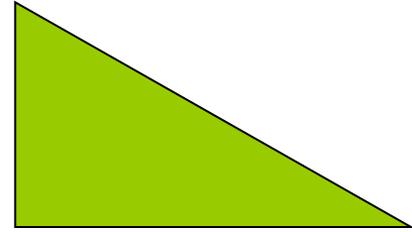
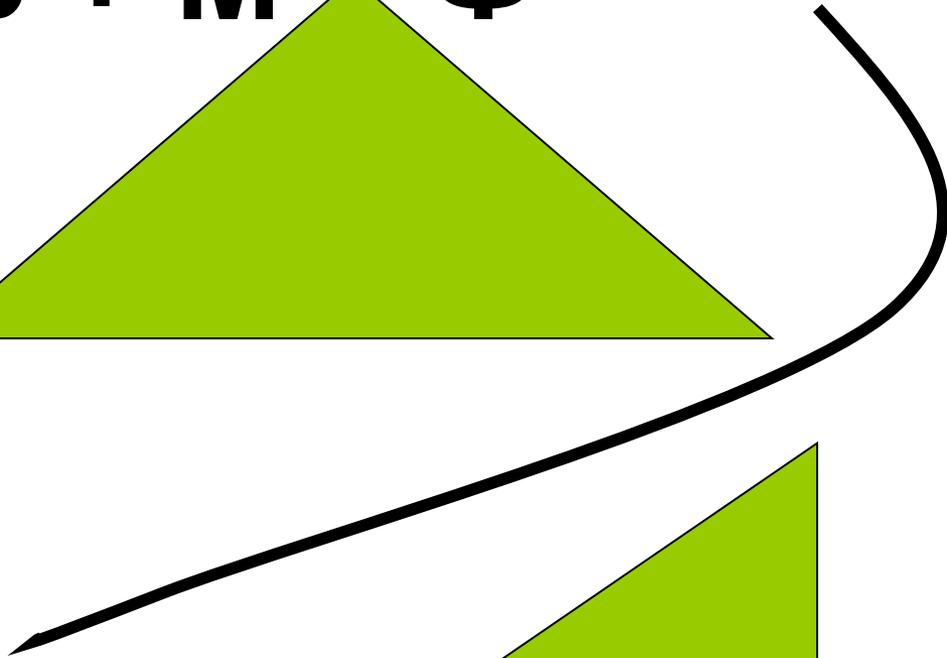
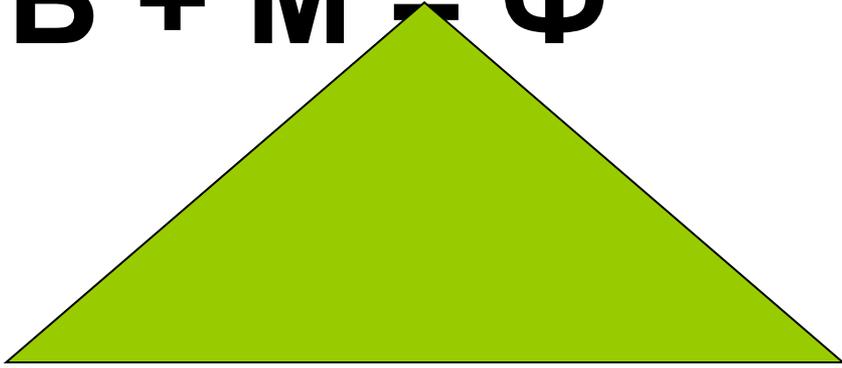
$$T + \Pi = \Phi$$

$$5 + 2 = 7$$





$$B + M = \Phi$$

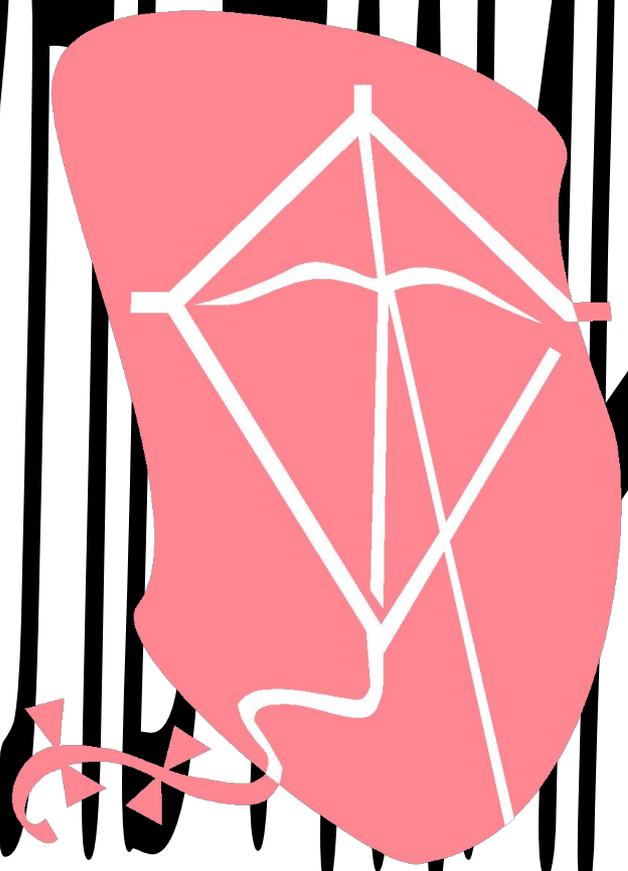


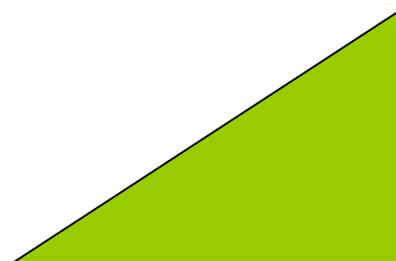
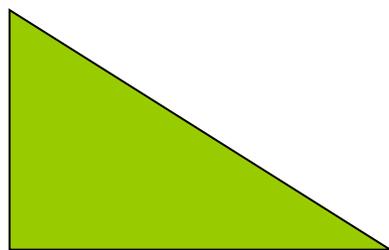
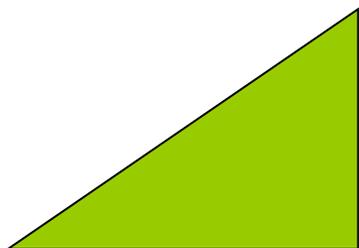
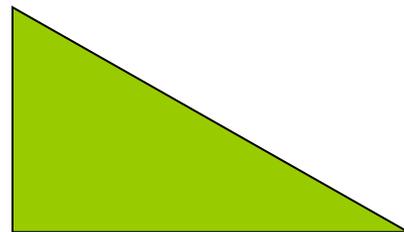
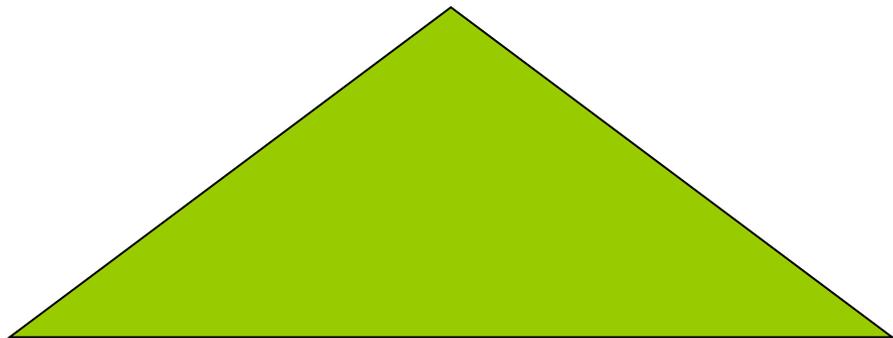
$$B + M = \Phi$$

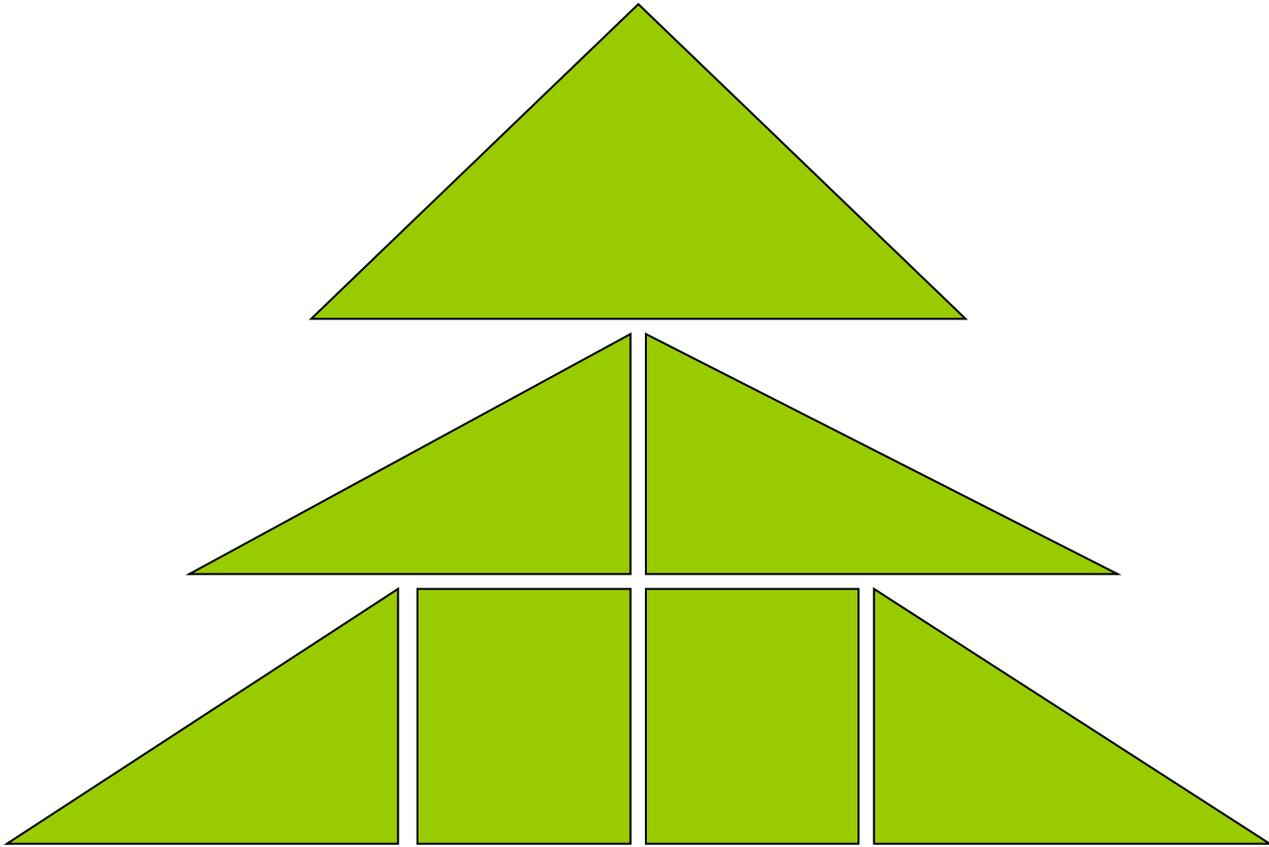
$$1 + 6 = 7$$

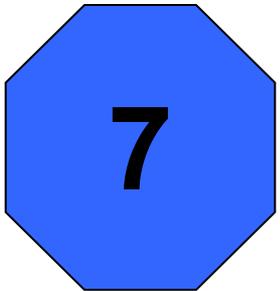
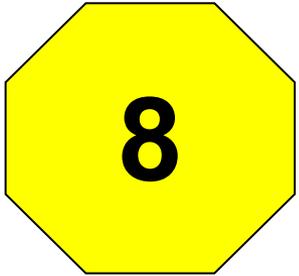


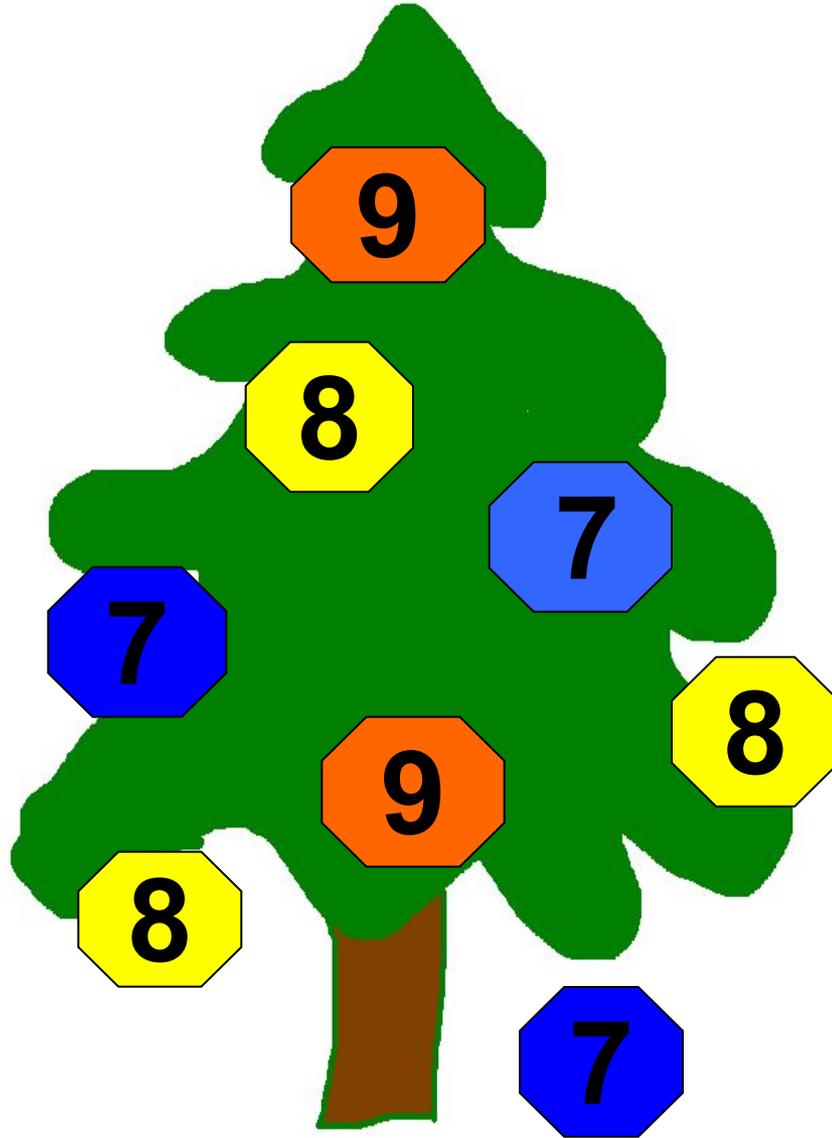
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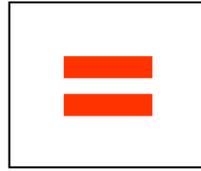






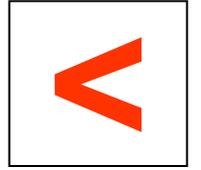


3 + 4



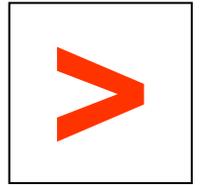
4 + 3

2 + 6



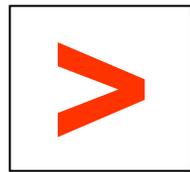
2 + 7

9 - 4



9 - 6

8 - 3



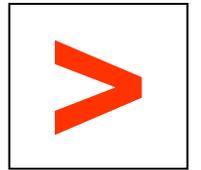
5 - 3

7 - 4



7 + 1

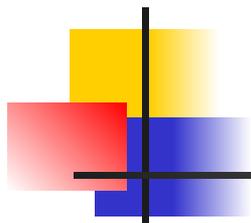
5 + 2



2 + 4



Весёлые задачи
в
стихах



Спасибо

за

работу