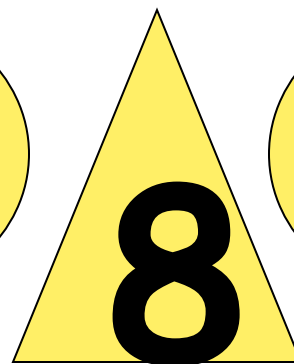
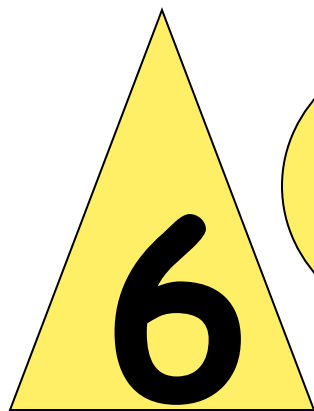
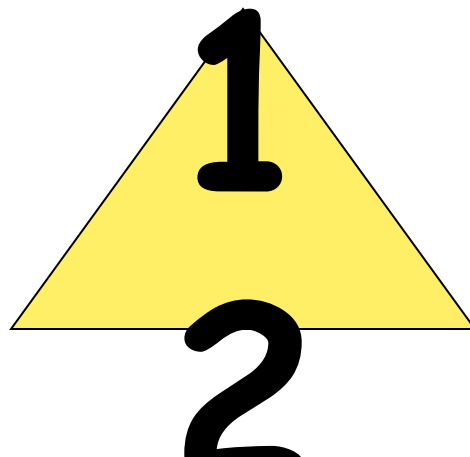
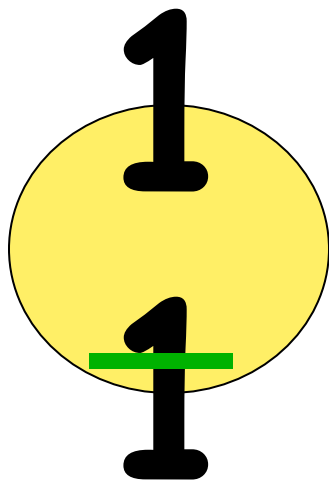
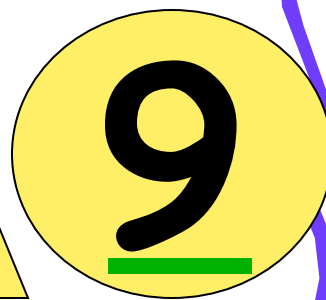
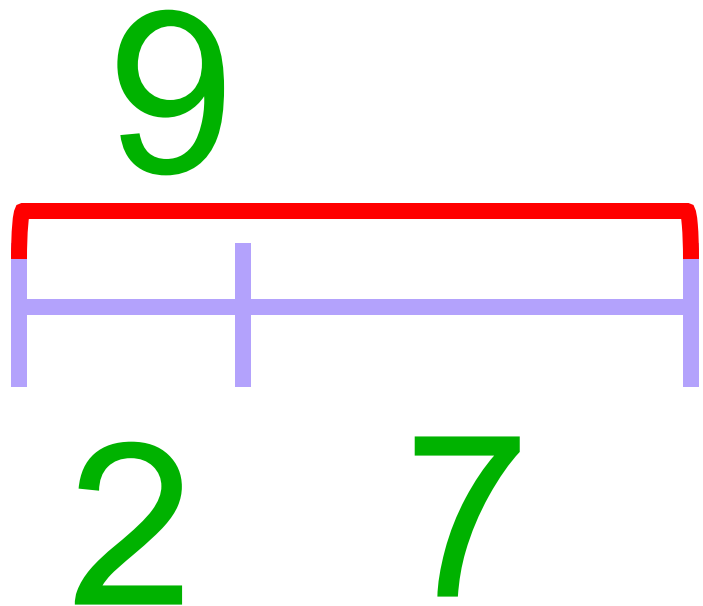


Математический диктант:







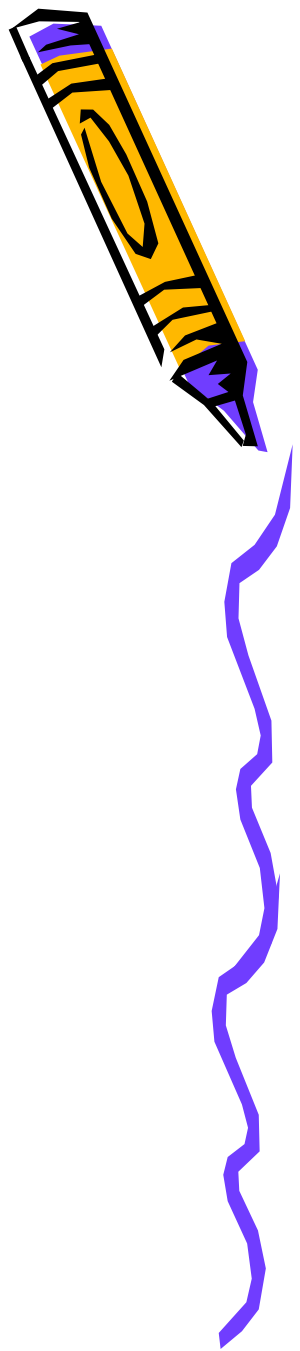
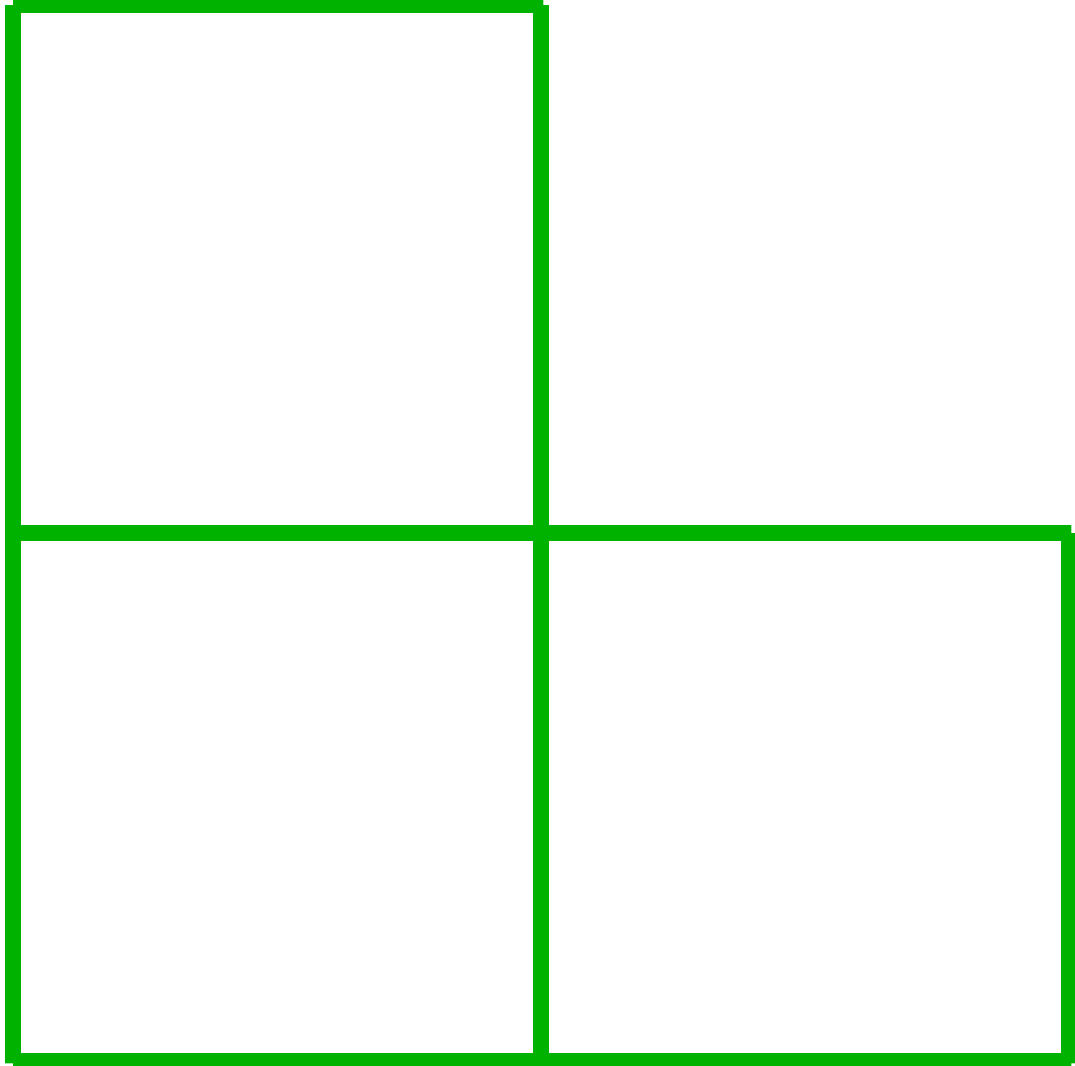
$$\underline{2} + \underline{7} = \textcircled{9}$$

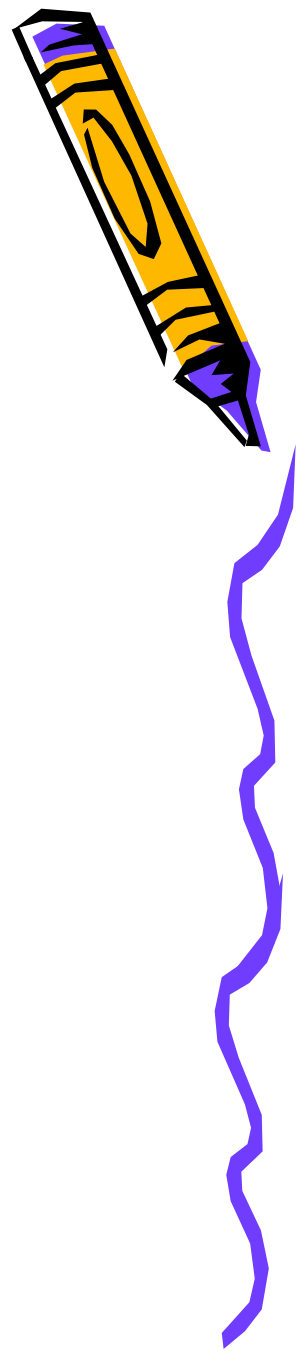
$$\underline{7} + \underline{2} = \textcircled{9}$$

$$\textcircled{9} - \underline{2} = \underline{7}$$

$$\textcircled{9} - \underline{7} = \underline{2}$$

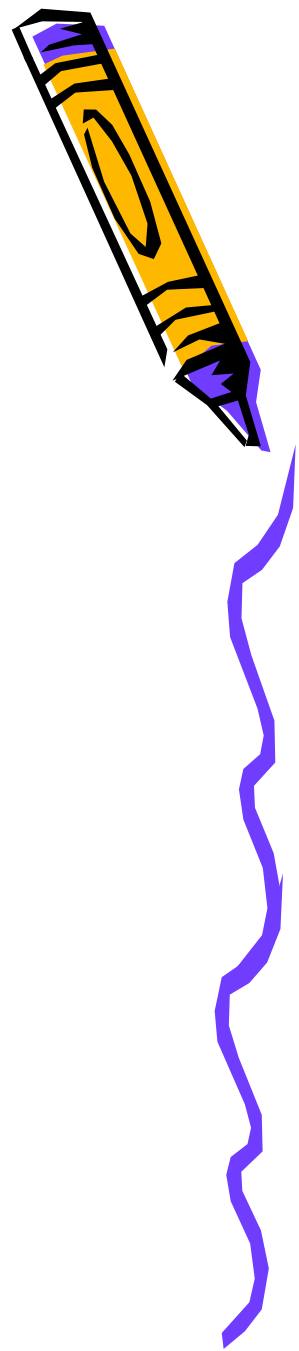
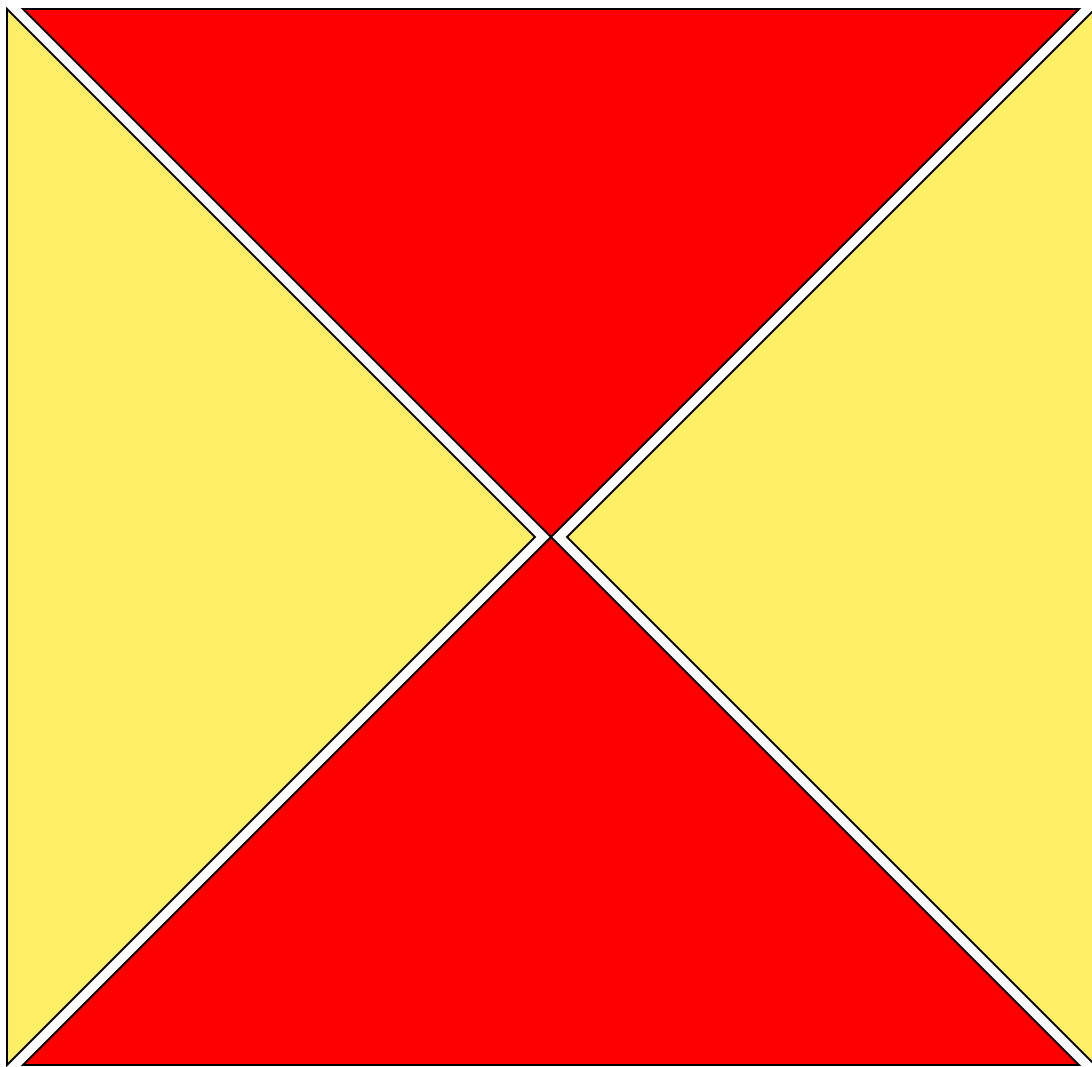


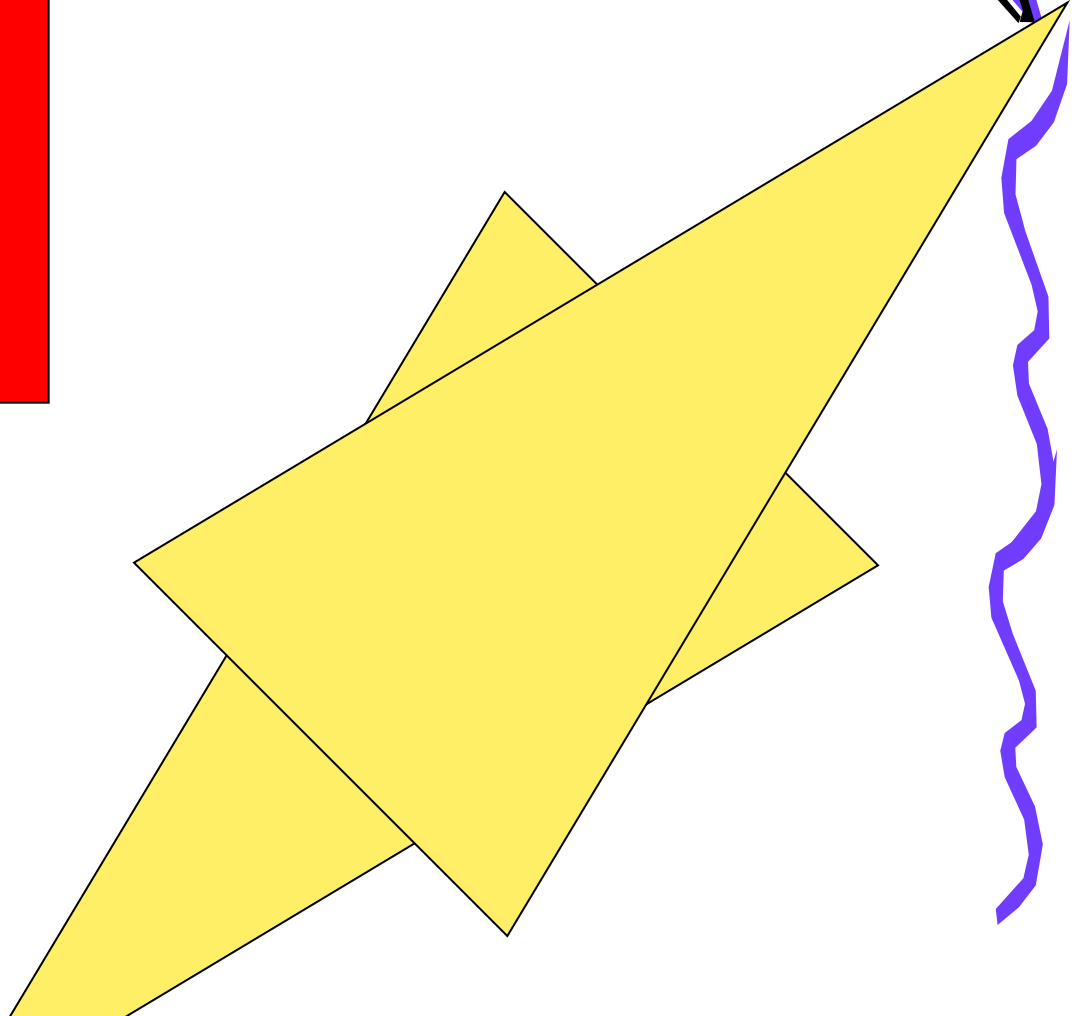
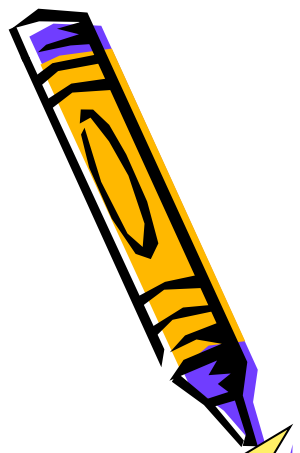
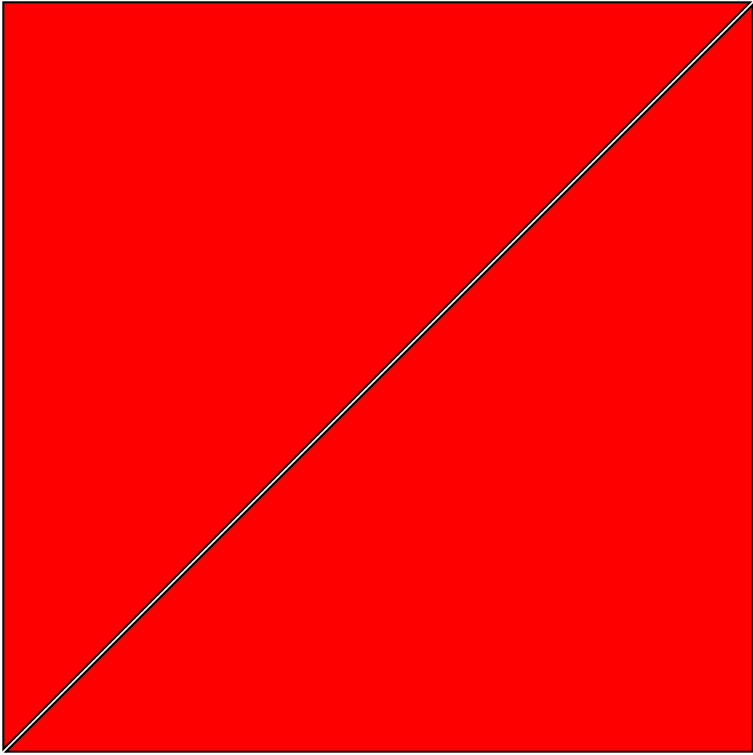


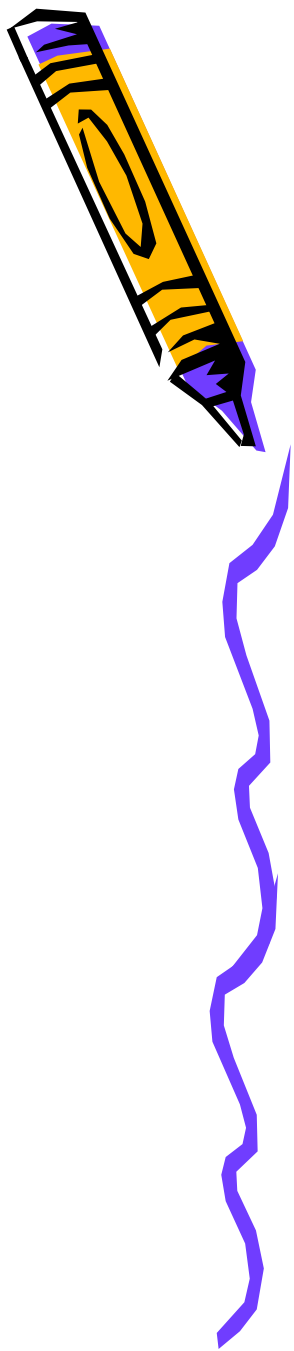
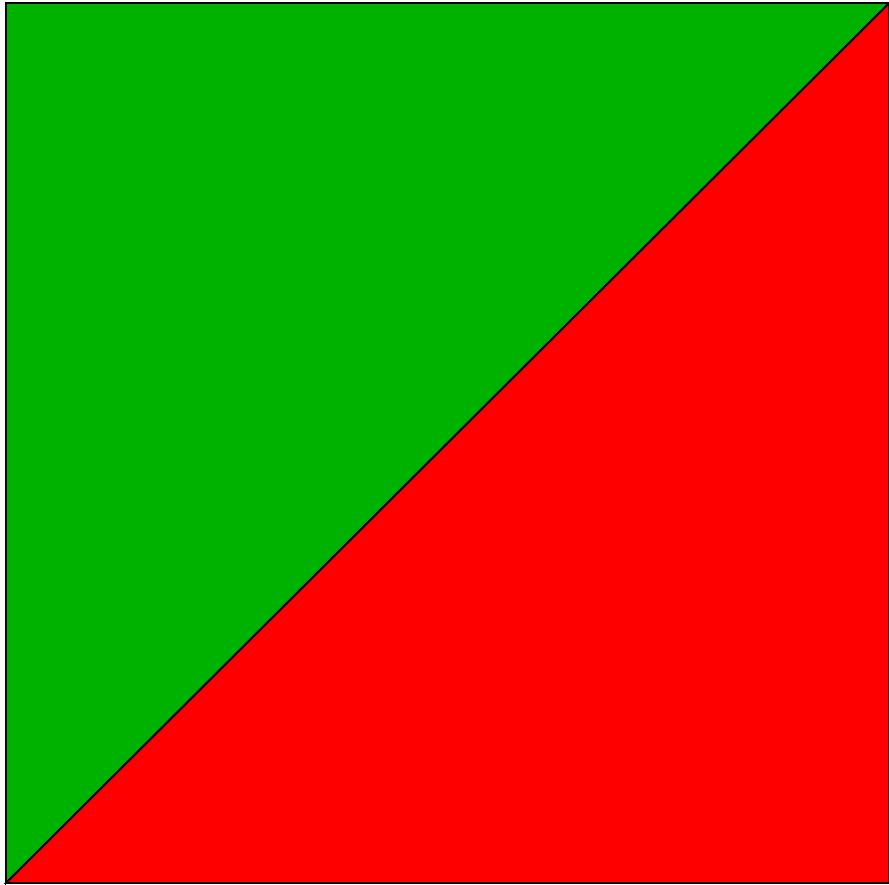


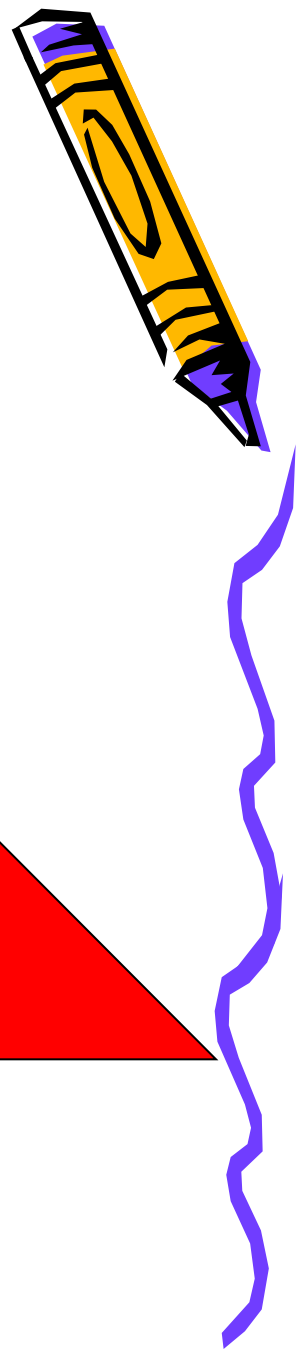
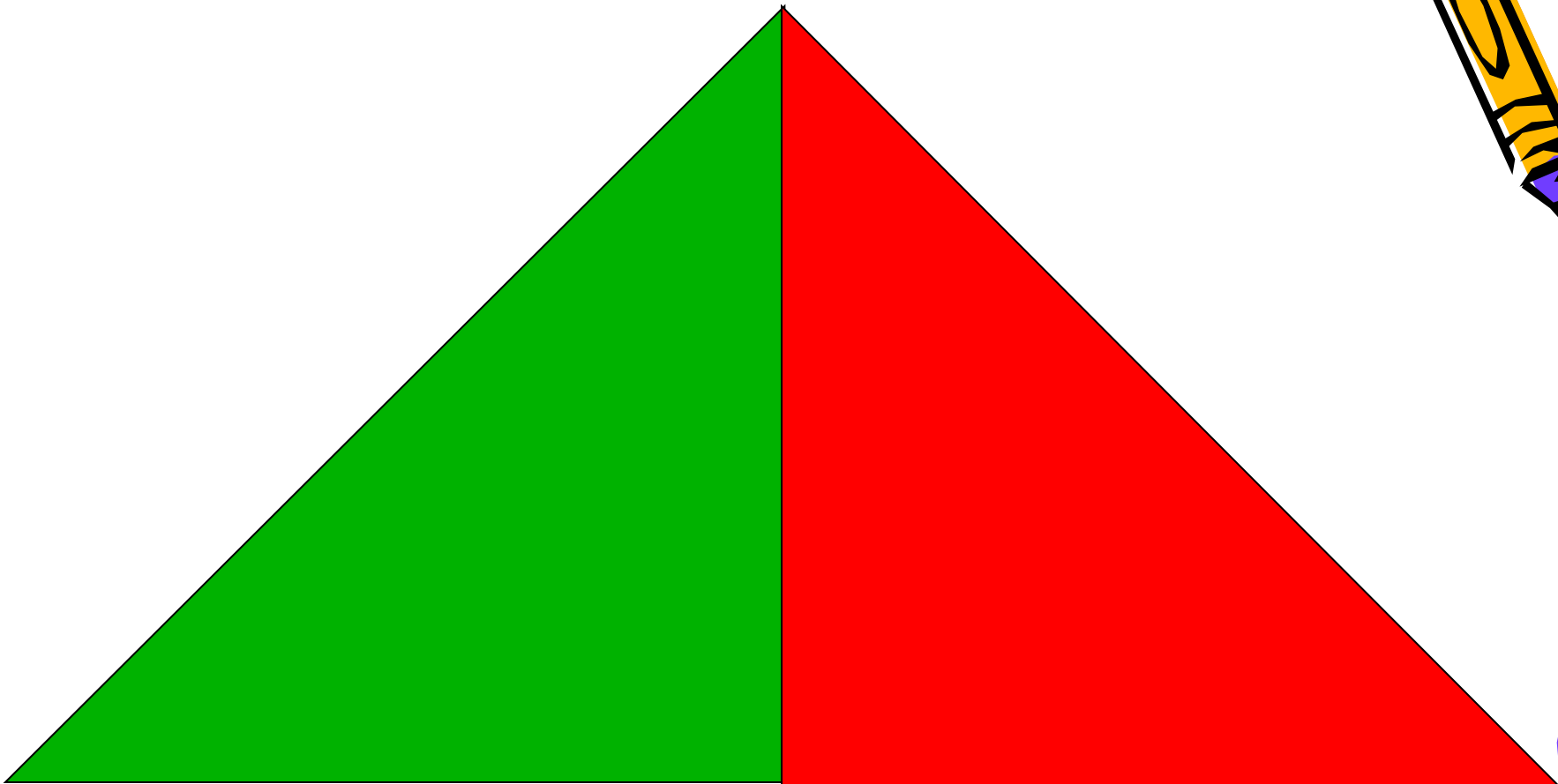
Части фигур

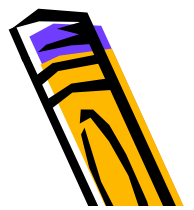




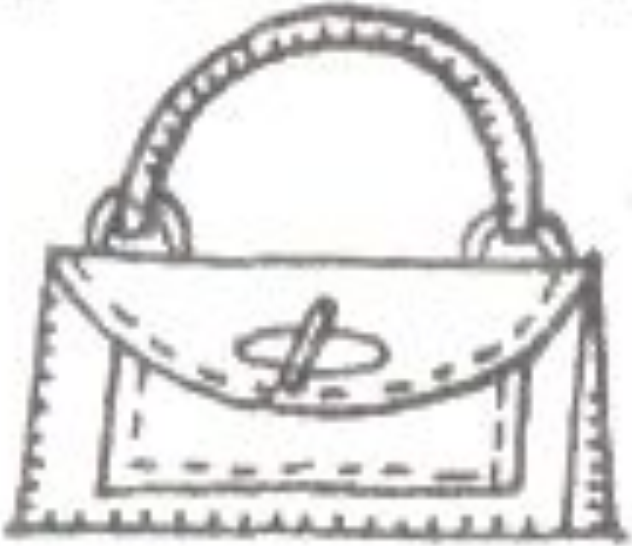








~~КМ~~



,
з

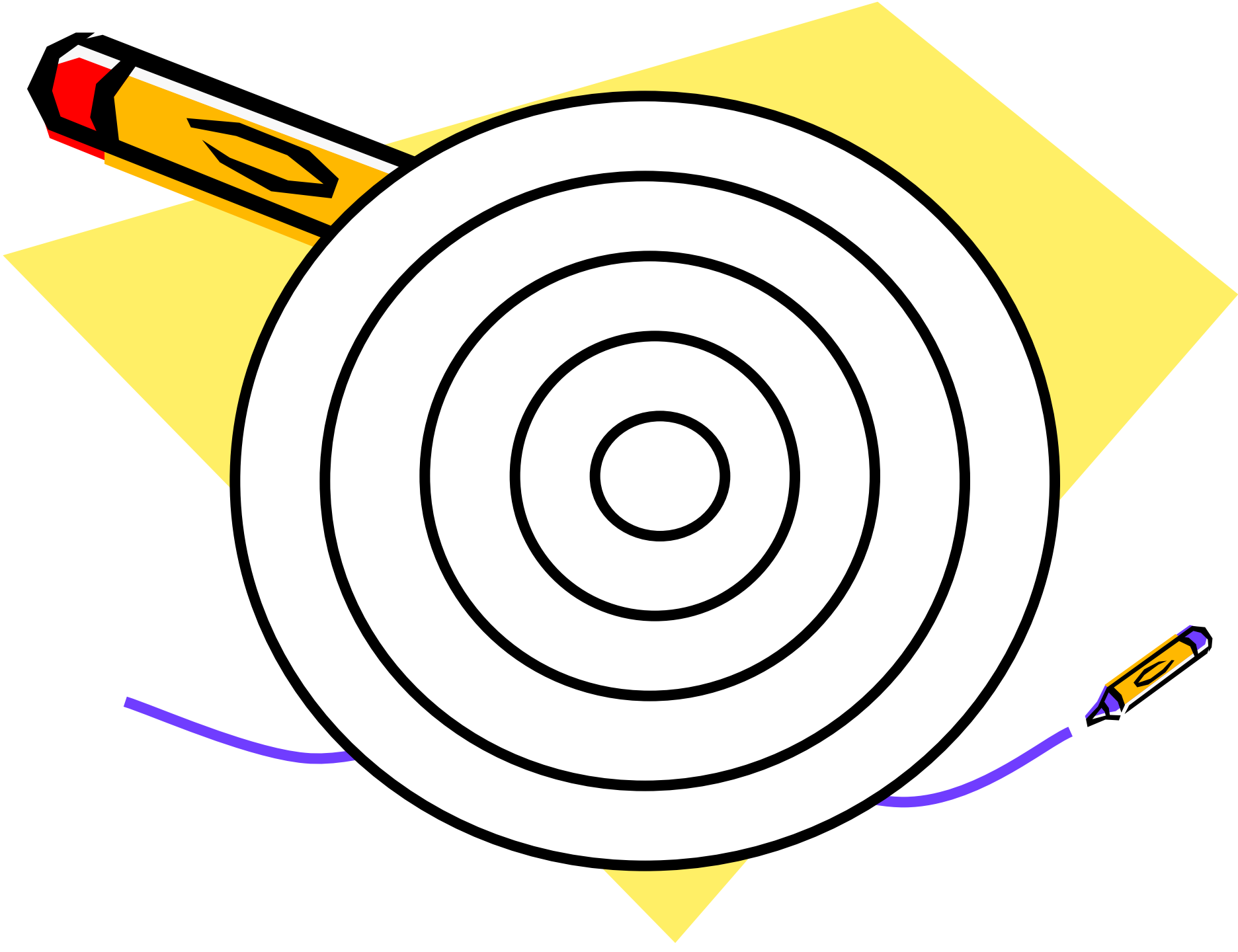


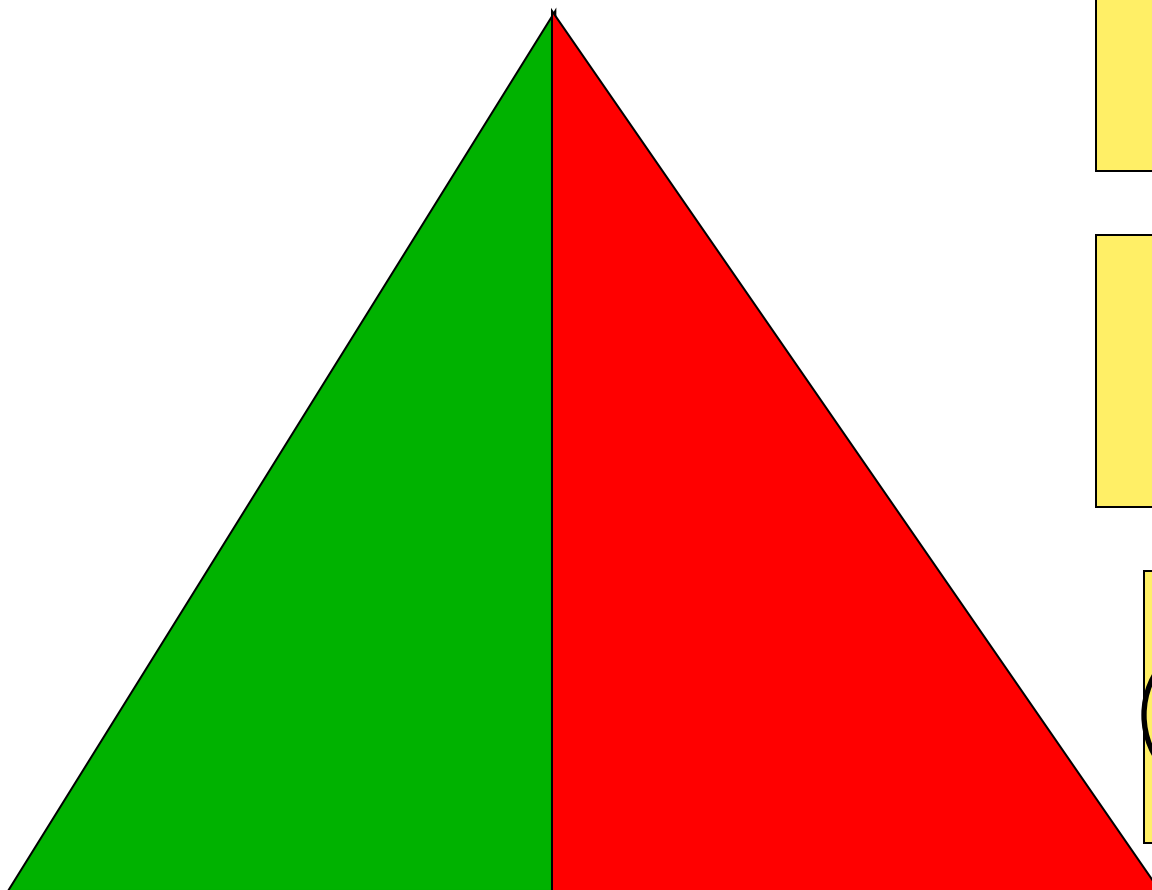
тв

сумма


разность








$$\underline{3} + \underline{K} = \textcircled{T}$$


$$\underline{K} + \underline{3} = \textcircled{T}$$

$$\textcircled{T} - \underline{3} = \underline{K}$$

$$\textcircled{T} - \underline{K} = \underline{3}$$



κ

a

б

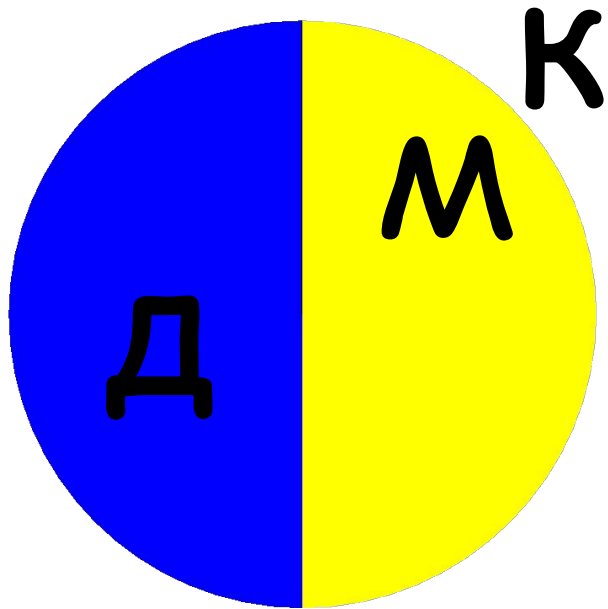
$$\underline{a} + \underline{б} = \textcircled{\kappa}$$

$$\underline{б} + \underline{a} = \textcircled{\kappa}$$

$$\textcircled{\kappa} - \underline{a} = \underline{б}$$

$$\textcircled{\kappa} - \underline{б} = \underline{a}$$





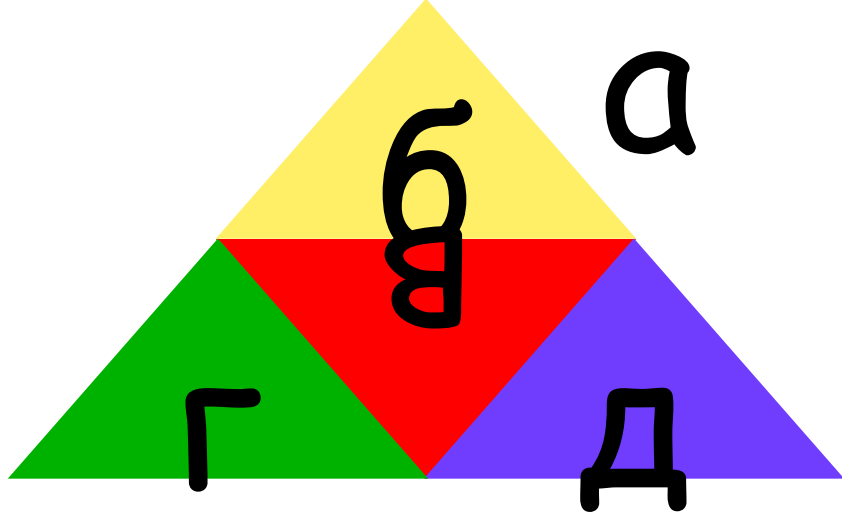
$$\underline{\text{Д}} + \underline{\text{М}} = \text{К}$$

$$\underline{\text{М}} + \underline{\text{Д}} = \text{К}$$

$$\text{К} - \underline{\text{Д}} = \underline{\text{М}}$$

$$\text{К} - \underline{\text{М}} = \underline{\text{Д}}$$





= + + +
- = + +
- = + +
+ = - -





**Аквариум-
искусственный водоём
или стеклянная
ёмкость с водой для
содержания рыб,
водных животных и
растений.**



«Аквар
иум»

+

+



+

+

9

+



+

+

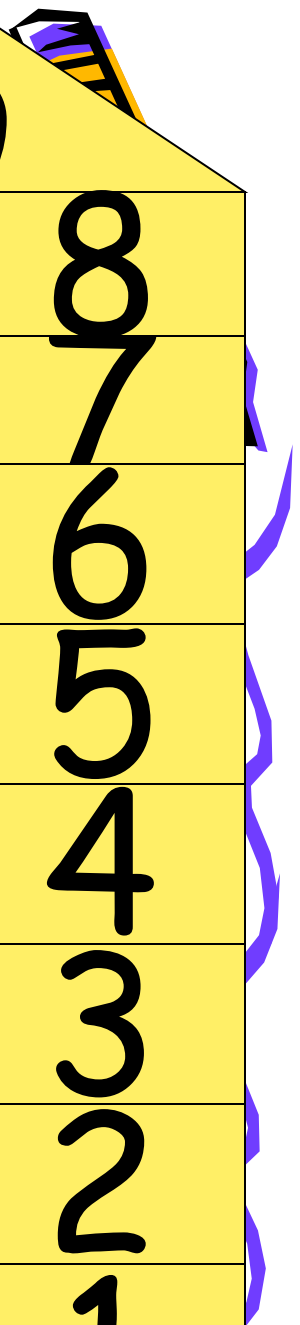


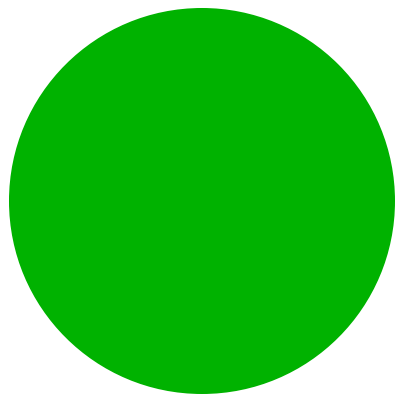
+

7	
1	6
2	5
3	4
4	3
5	2
6	1

8	
1	7
2	6
3	5
4	4
5	3
6	2
7	1

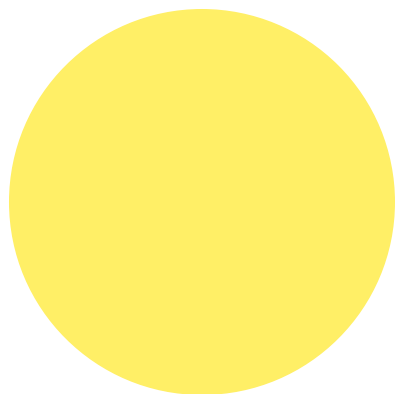
9	
1	8
2	7
3	6
4	5
5	4
6	3
7	2
8	1



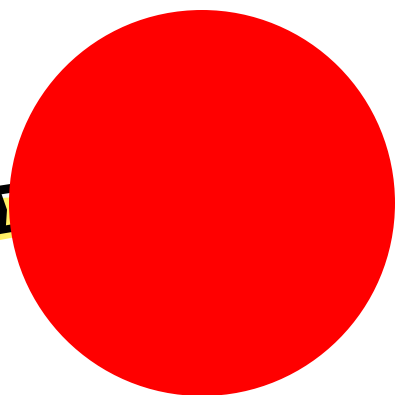


ОТЛИЧН

О



ХОРОШО



НУЖНА
ПОМОЩЬ

