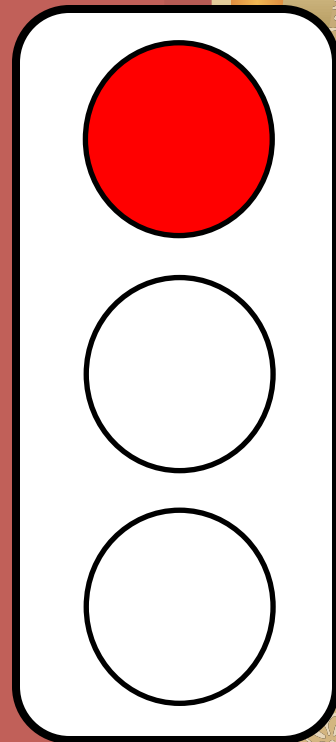
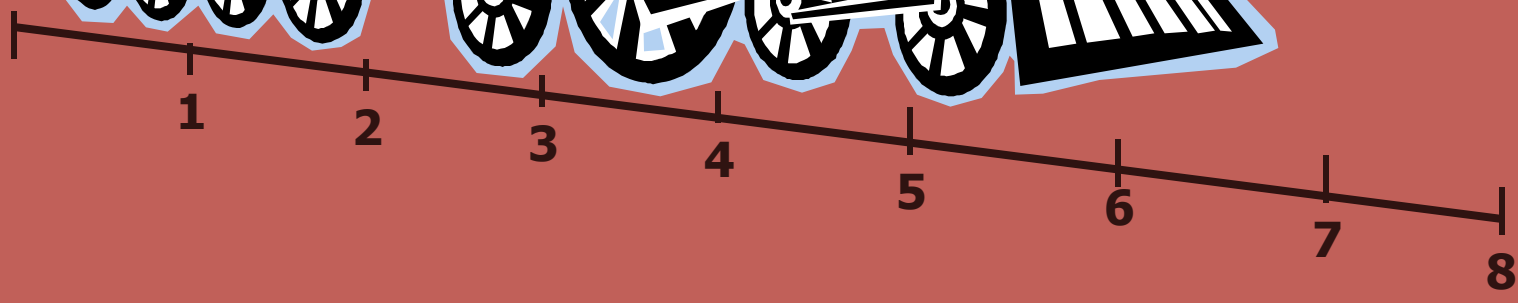
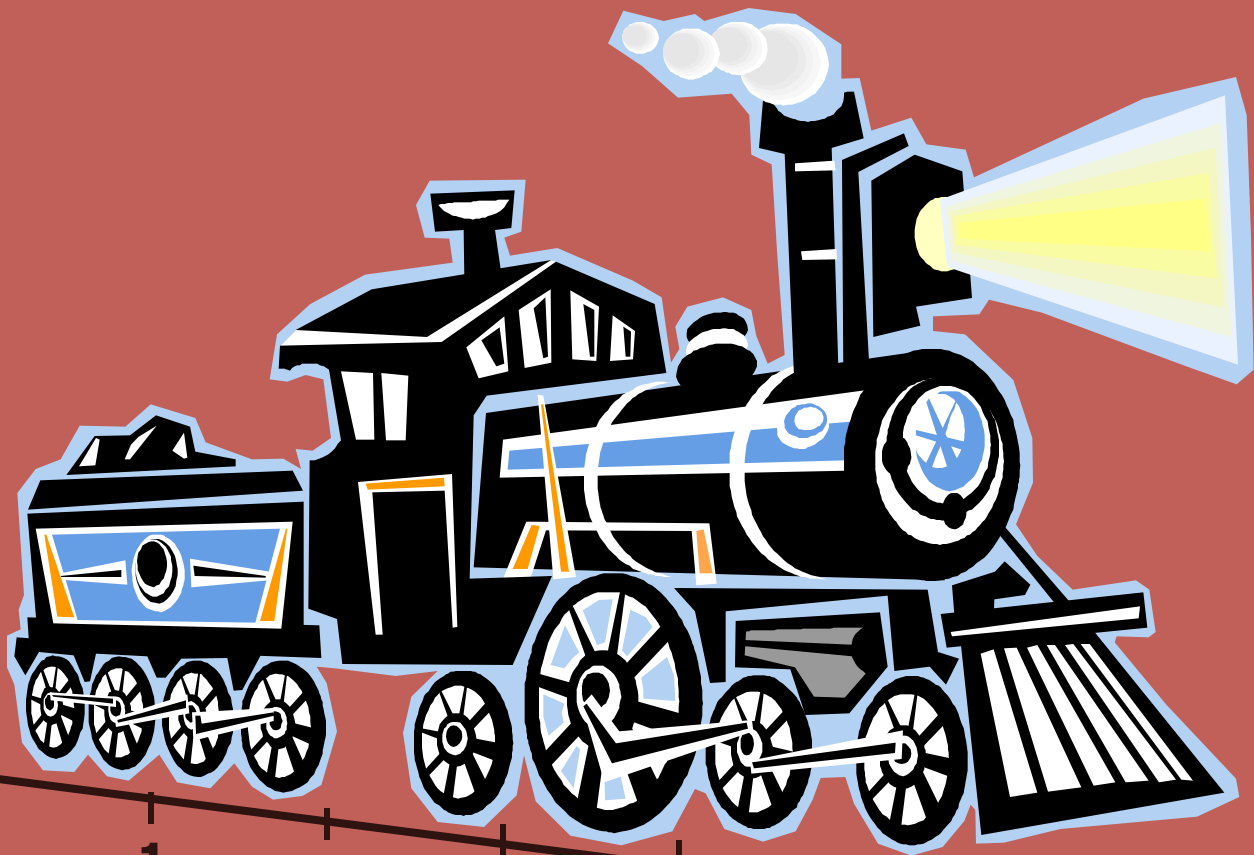


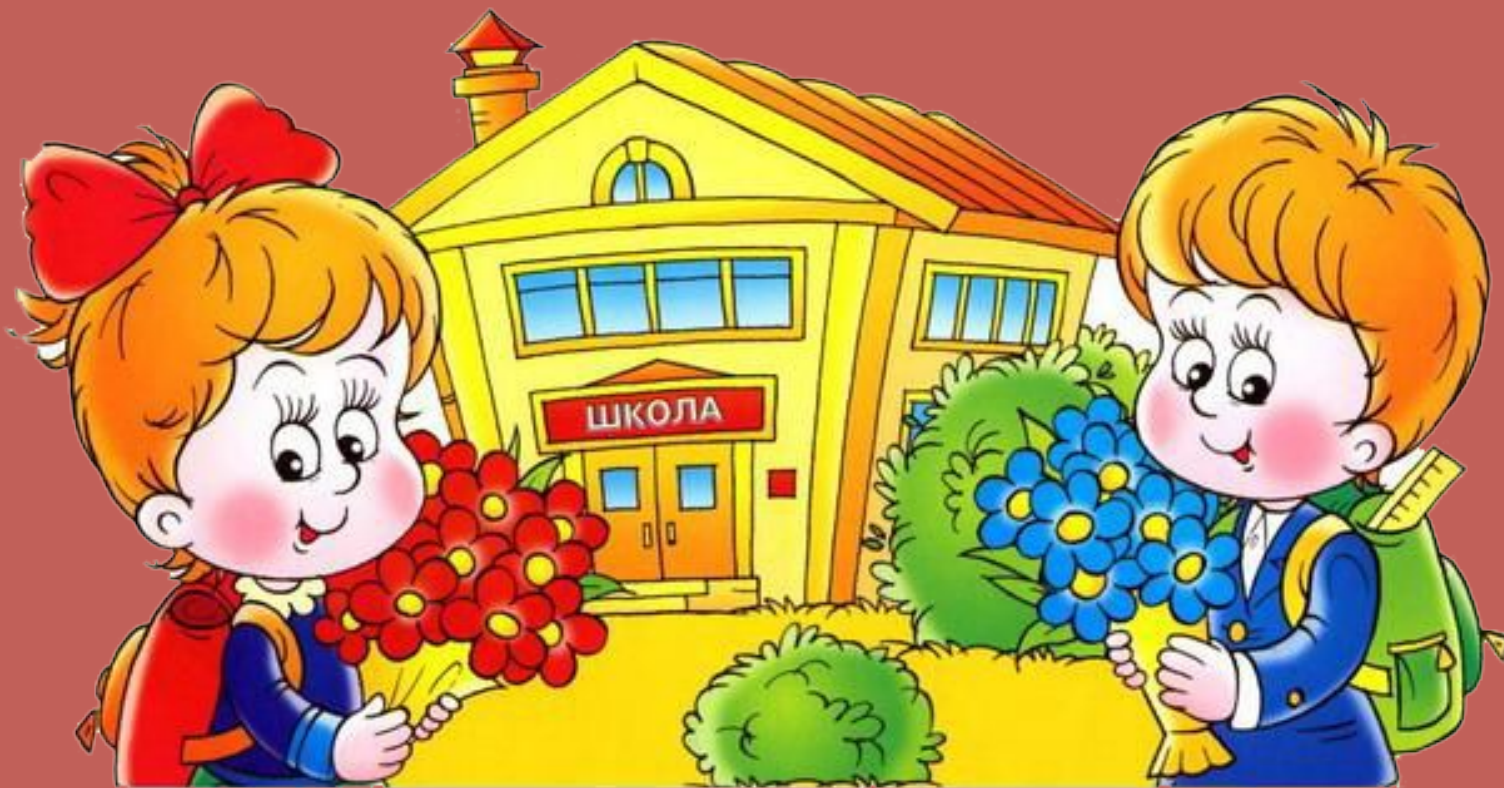
1 класс

МАТЕМАТИКА

Учитель: Куклева Ирина Владимировна

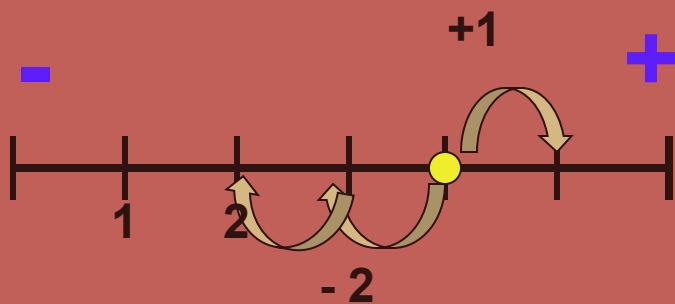




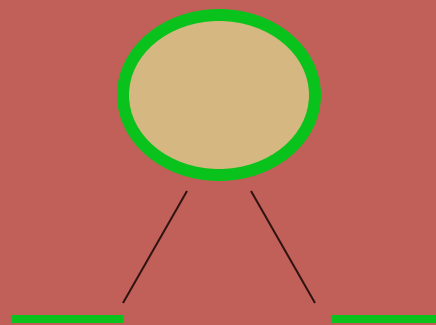


Способы вычисления

- Числовой отрезок



- Состав числа



?

$$3 + 3 = 6$$

$$3 + 4 = 7$$

$$3 + 5 = 8$$



$$\begin{array}{r} 3 + 2 = 5 \\ 3 + 3 = 6 \\ 3 + 4 = 7 \\ 3 + 5 = 8 \end{array}$$

The image displays four addition equations arranged vertically. In each equation, the second addend and the result are highlighted in blue. Curved arrows illustrate the relationship between the numbers: one arrow points from the second addend to the result, and another points from the first addend to the result.

- Equation 1: $3 + 2 = 5$. Blue numbers: 2, 5. Arrows: from 2 to 5, from 3 to 5.
- Equation 2: $3 + 3 = 6$. Blue numbers: 3, 6. Arrows: from 3 to 6, from 3 to 6.
- Equation 3: $3 + 4 = 7$. Blue numbers: 4, 7. Arrows: from 4 to 7, from 3 to 7.
- Equation 4: $3 + 5 = 8$. Blue numbers: 5, 8. Arrows: from 5 to 8, from 3 to 8.

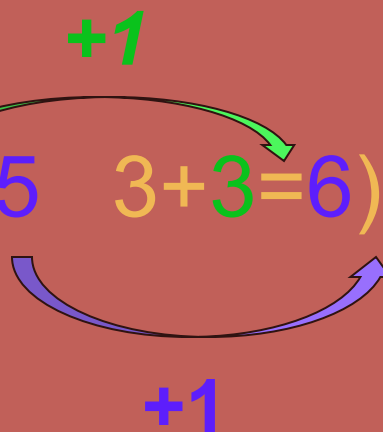


Способы вычисления

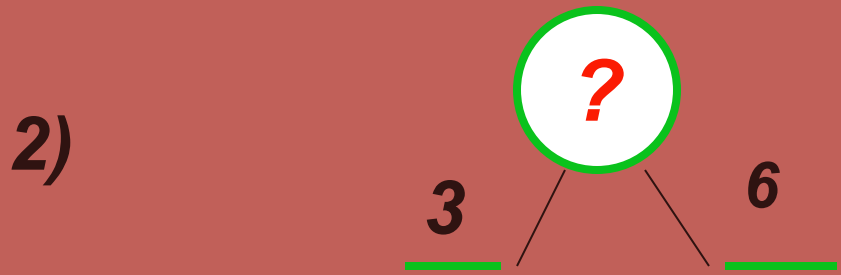
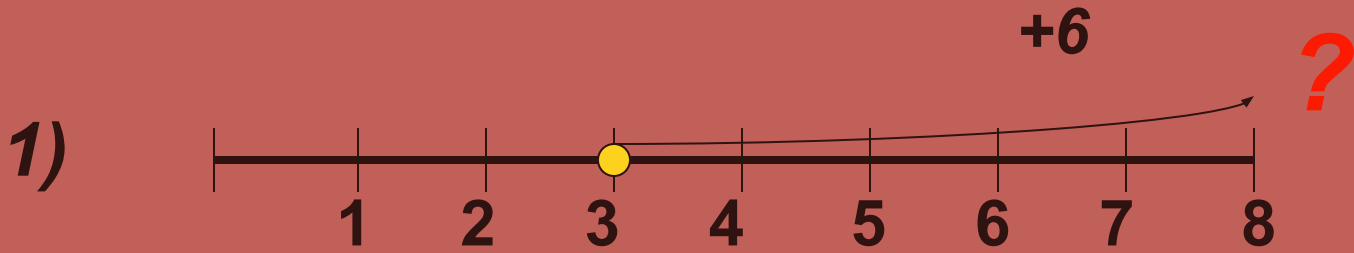
- Числовой луч

- Состав числа

- Закономерность ($3+2=5$ $3+3=6$)



$$3 + 6 = ?$$

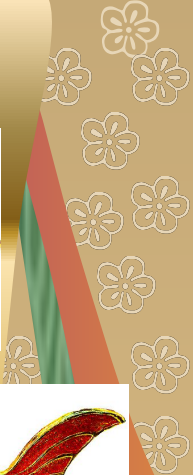
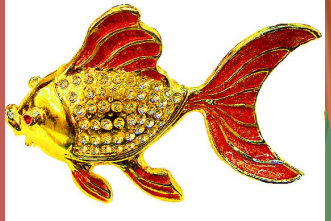
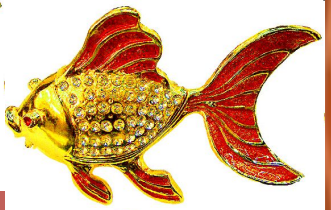
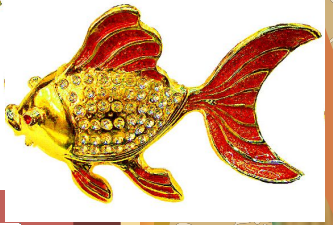
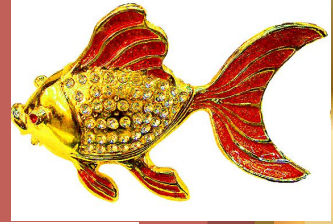
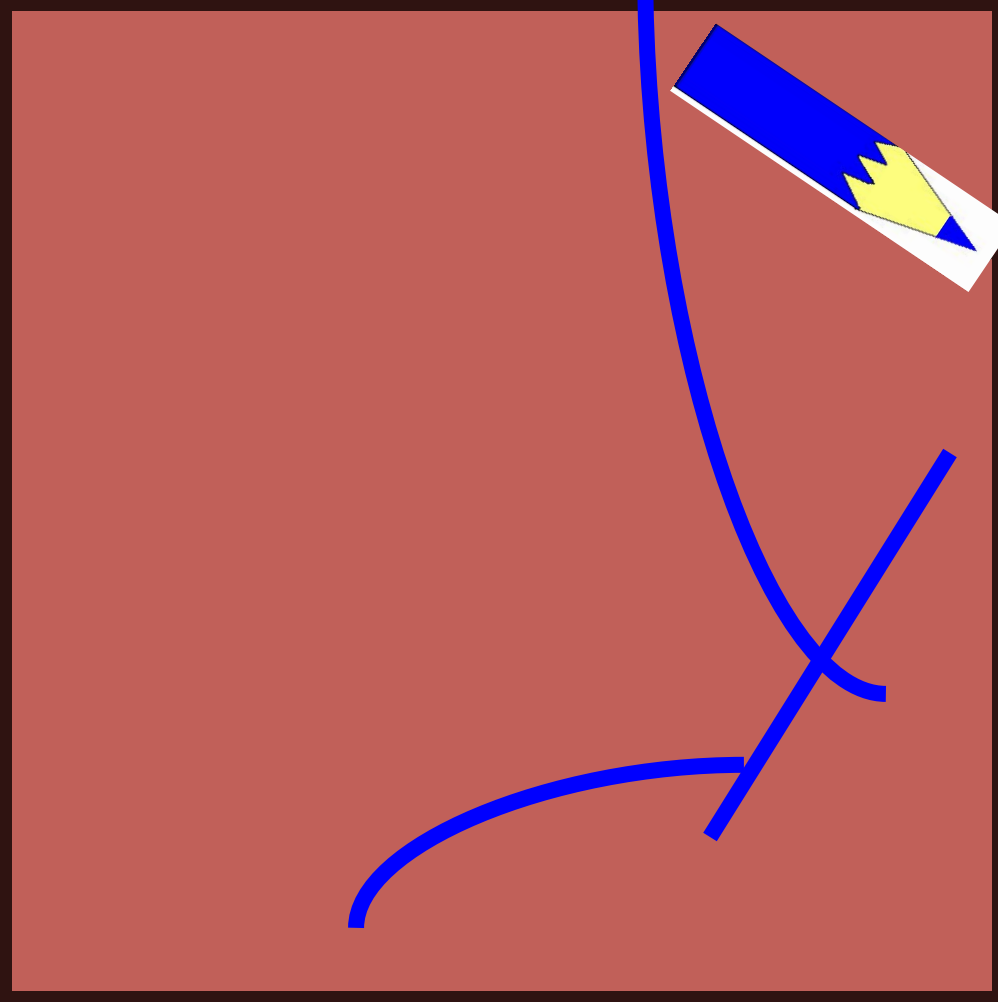


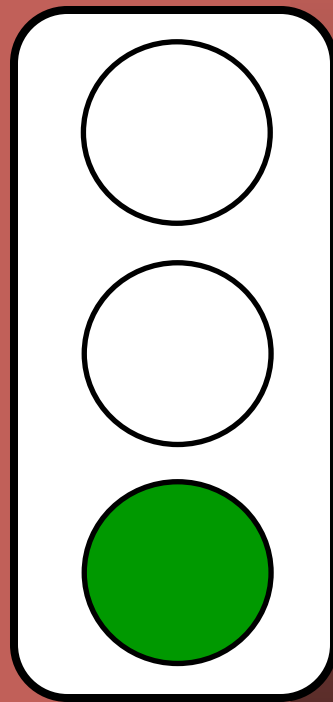
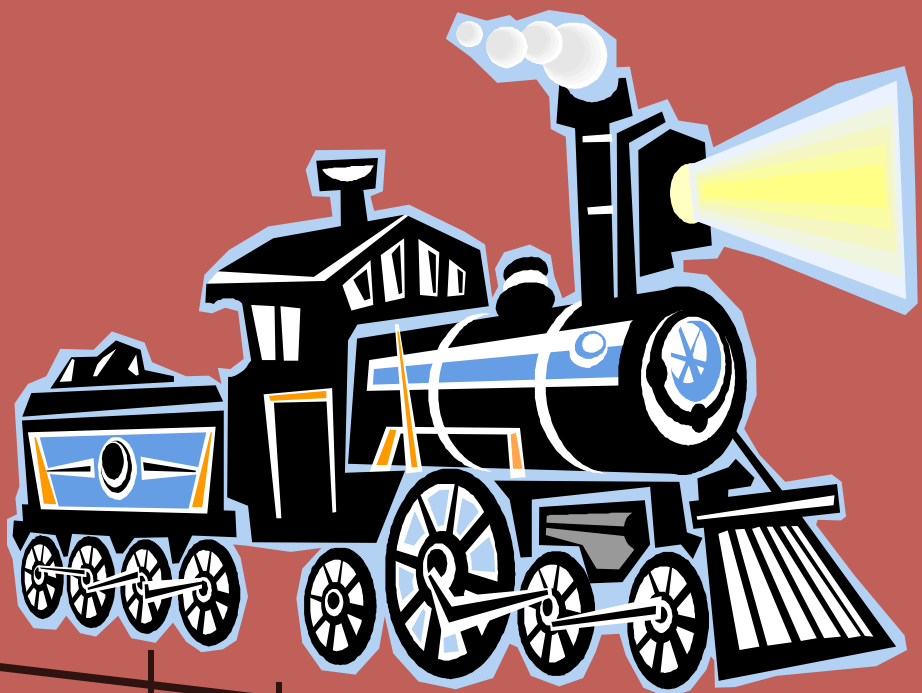
Тема урока: «Число 9. Цифра 9»



9





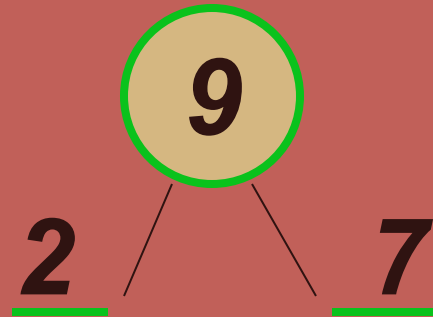


9

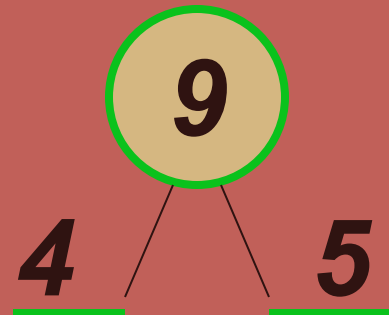
7	2
6	3
5	4
4	5
3	6
2	7
1	8



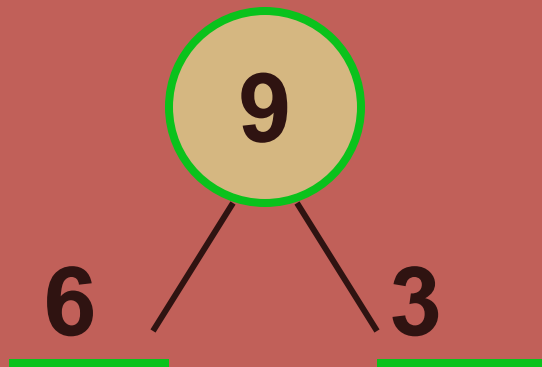
$$2 + 7 = 9$$



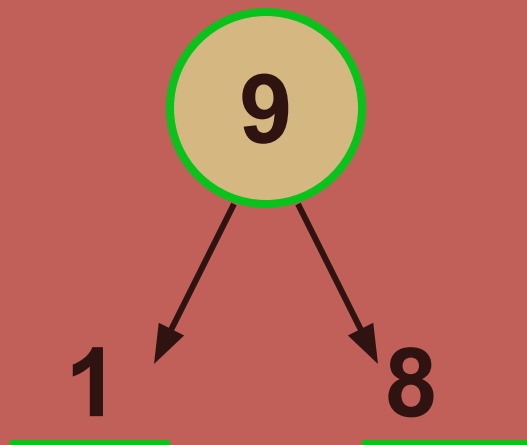
$$9 - 4 = 5$$



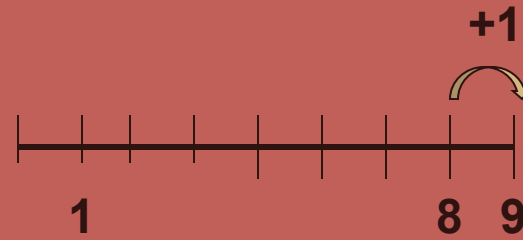
$$6 + 3 = 9$$



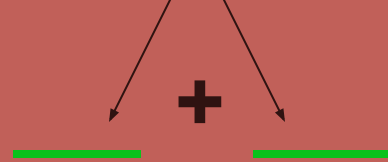
$$9 - 1 = 8$$

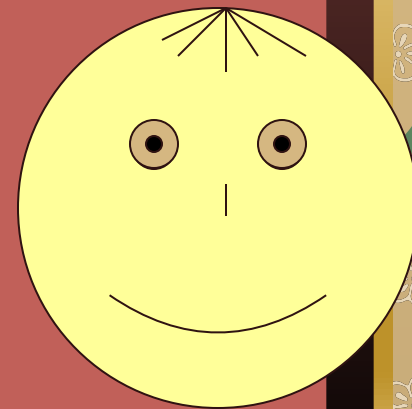
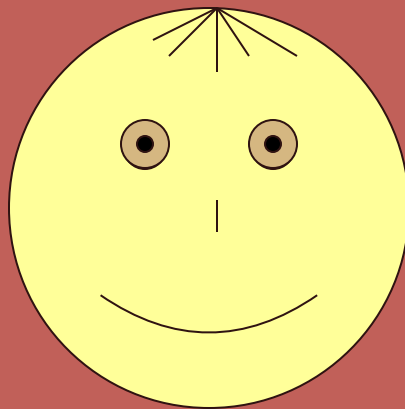
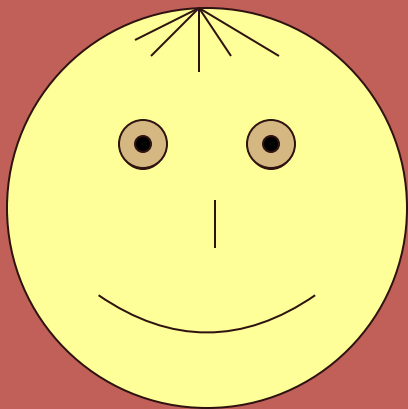
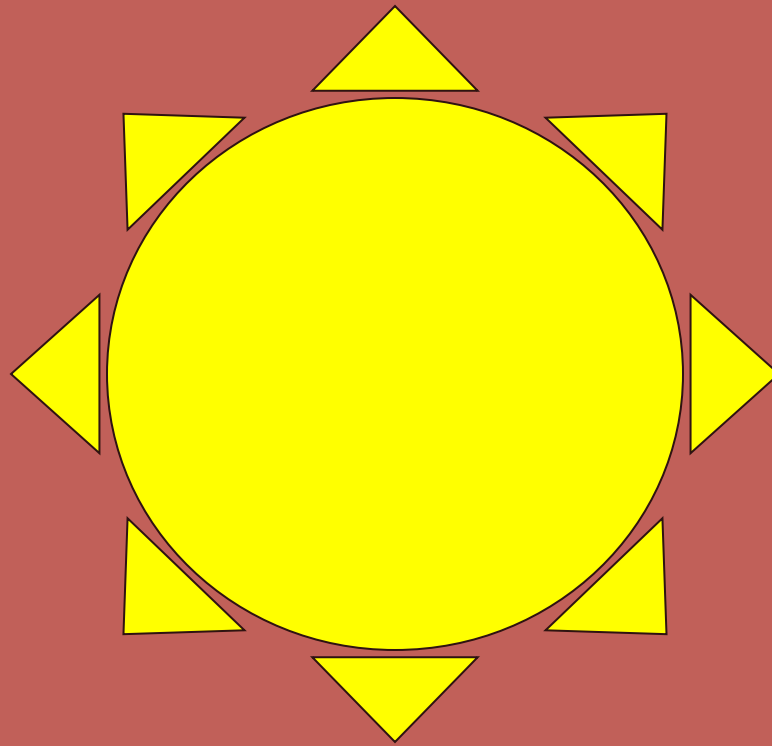


9



9





МОЛОДЦЫ

