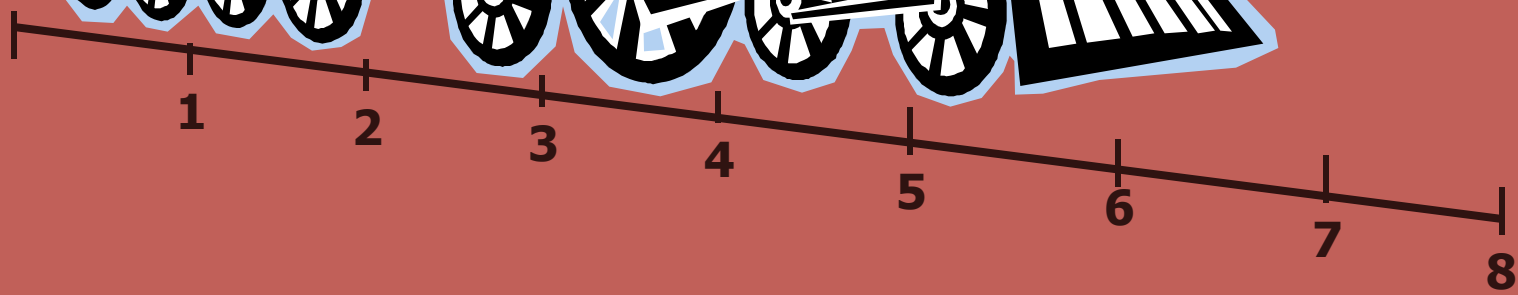
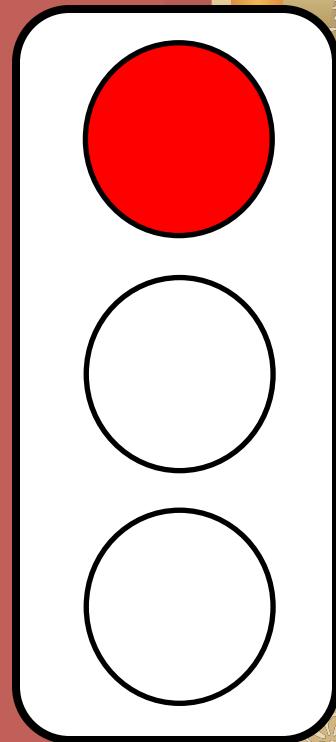
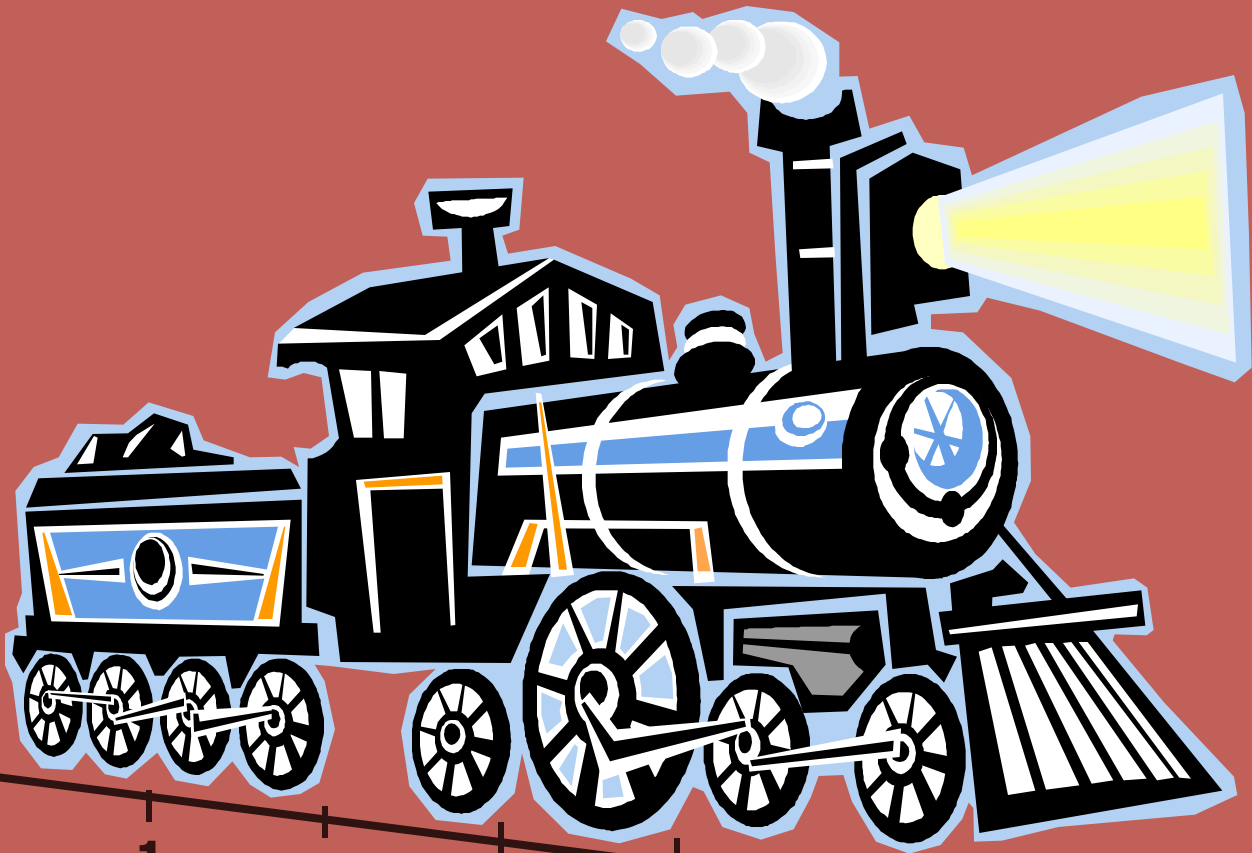


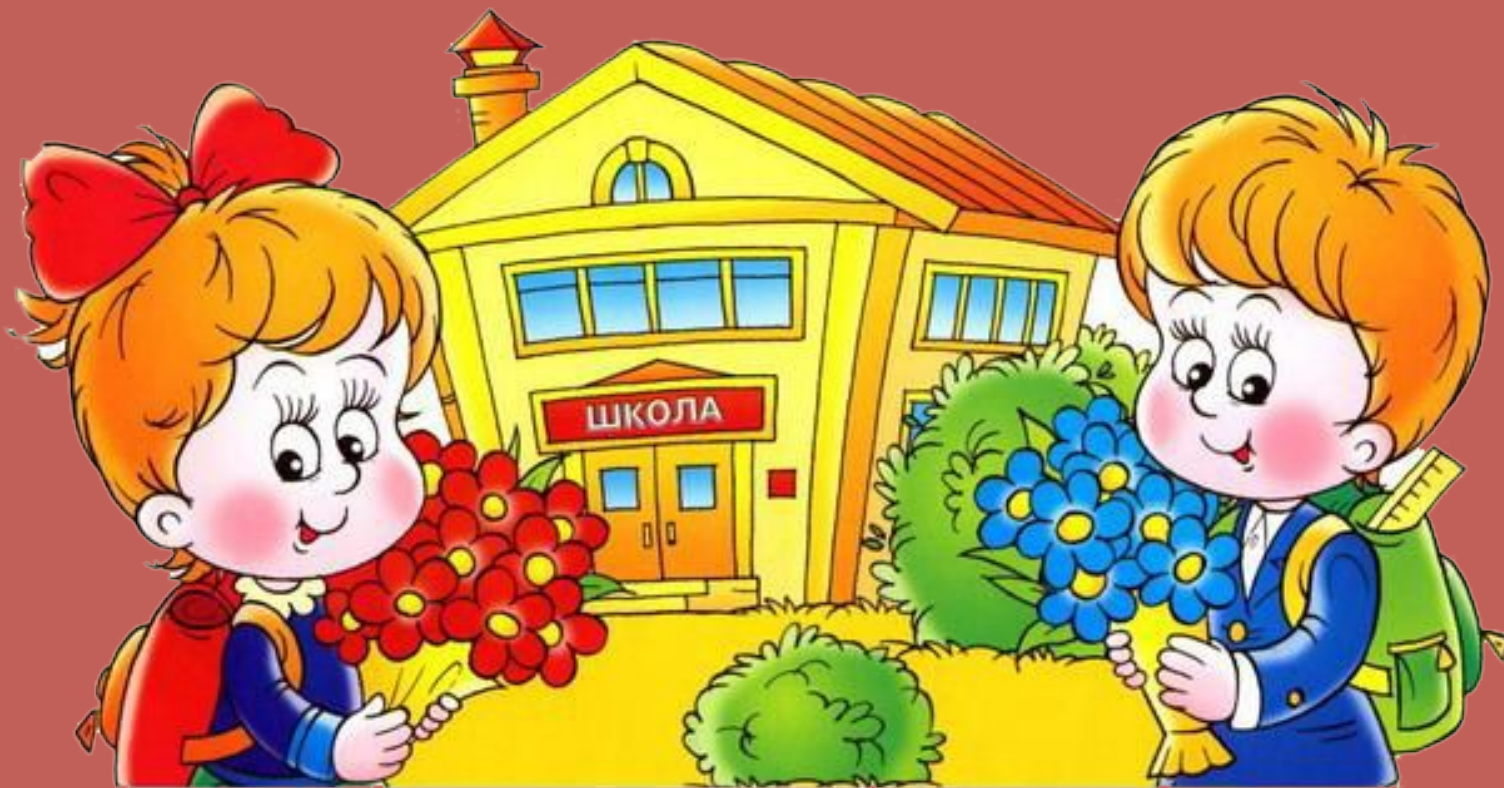
1 класс

МАТЕМАТИКА

Учитель: *Бородинова Ольга
Анатольевна*

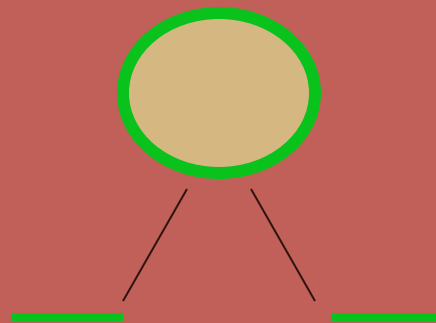
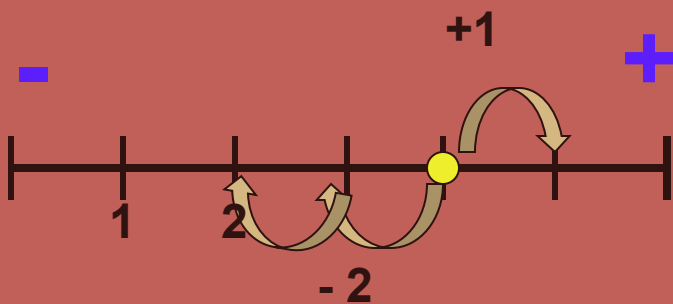






Способы вычисления

- 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 connect the first addend (3) to the second addend, and the second addend to the result, illustrating the relationship between the numbers.

Equation	Second Addend	Result
$3 + 2 = 5$	2	5
$3 + 3 = 6$	3	6
$3 + 4 = 7$	4	7
$3 + 5 = 8$	5	8

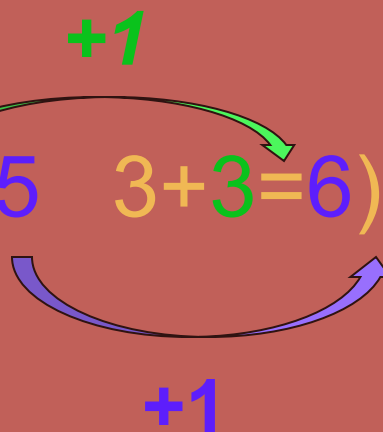


Способы вычисления

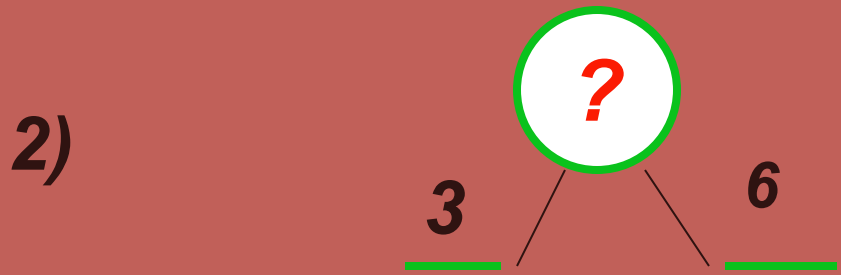
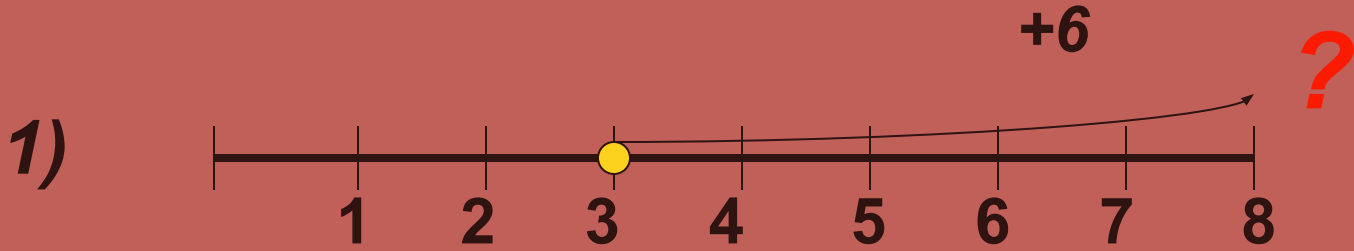
- Числовой луч

- Состав числа

- Закономерность ($3+2=5$ $3+3=6$)



$$3 + 6 = ?$$

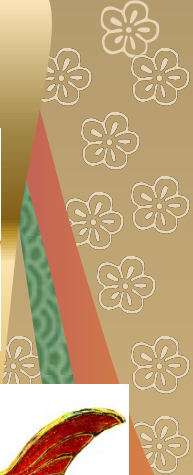
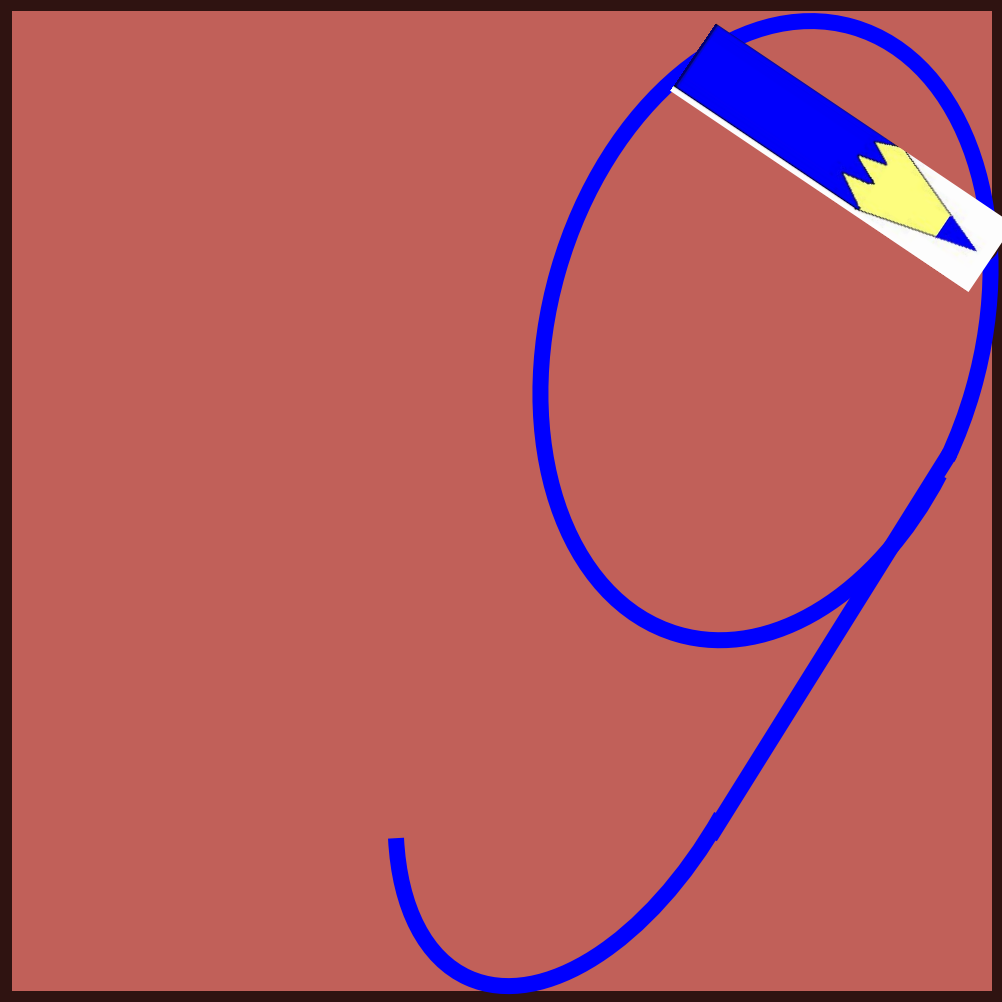


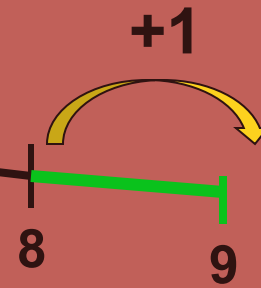
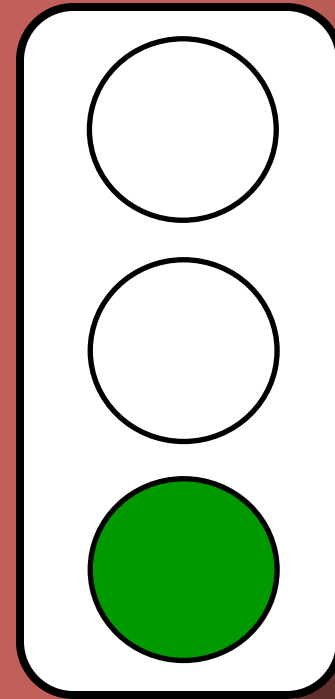
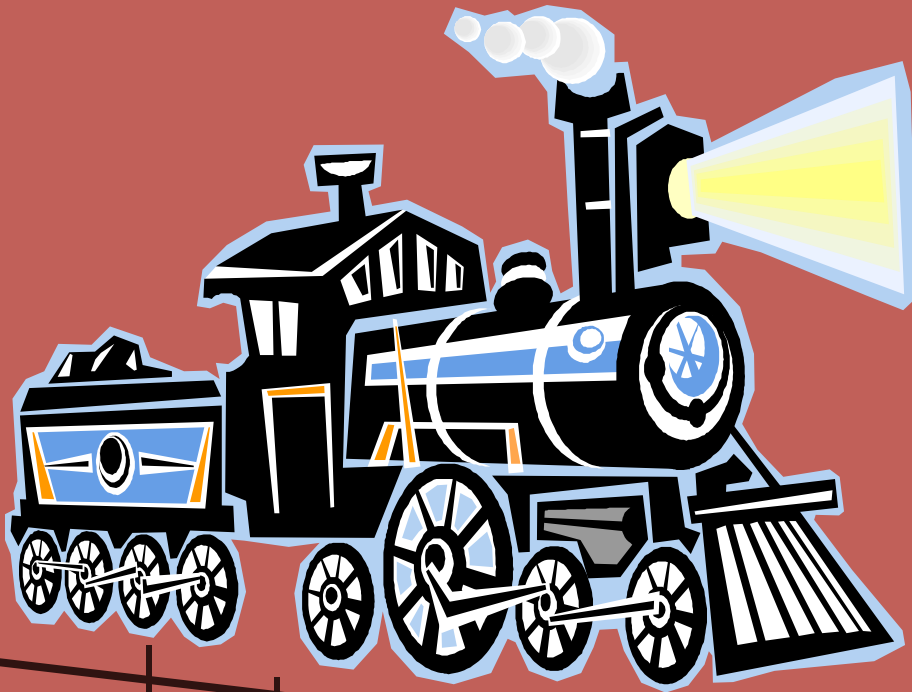
Тема урока: «Число 9. Цифра 9»



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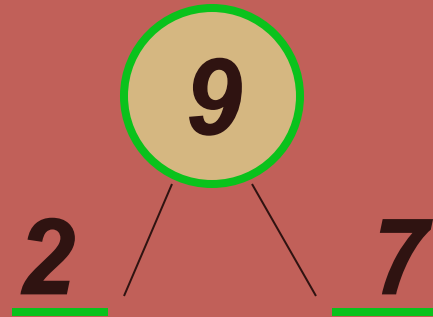


9

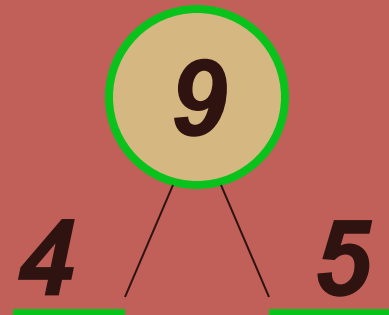
7	2
6	3
5	4
4	5
3	6
2	7
1	8



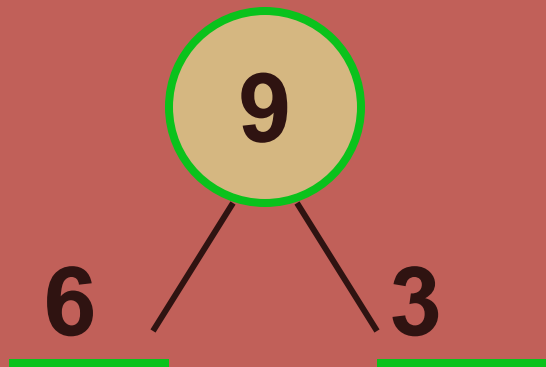
$$2 + 7 = 9$$



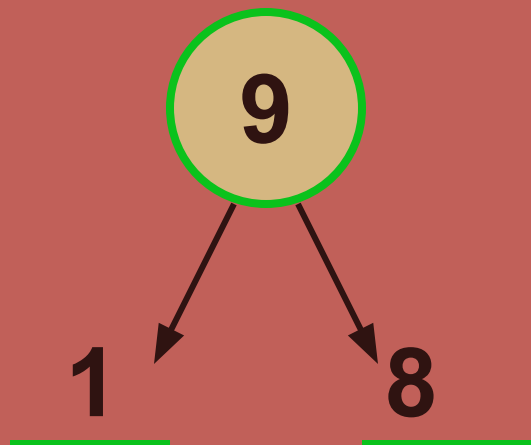
$$9 - 4 = 5$$



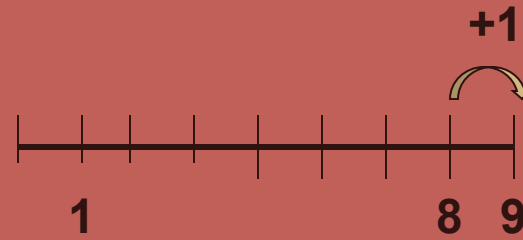
$$6 + 3 = 9$$



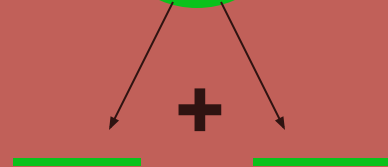
$$9 - 1 = 8$$

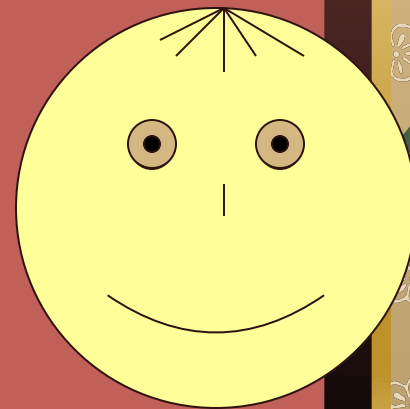
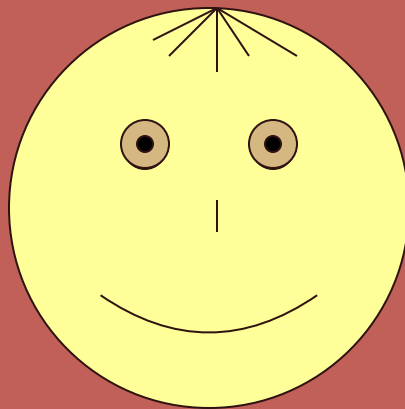
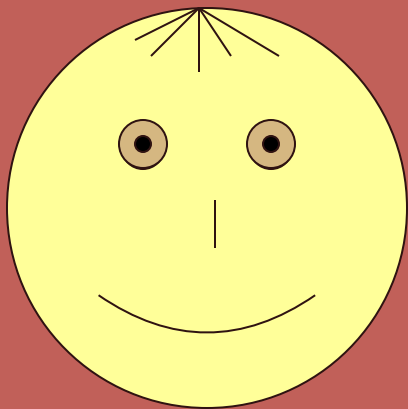
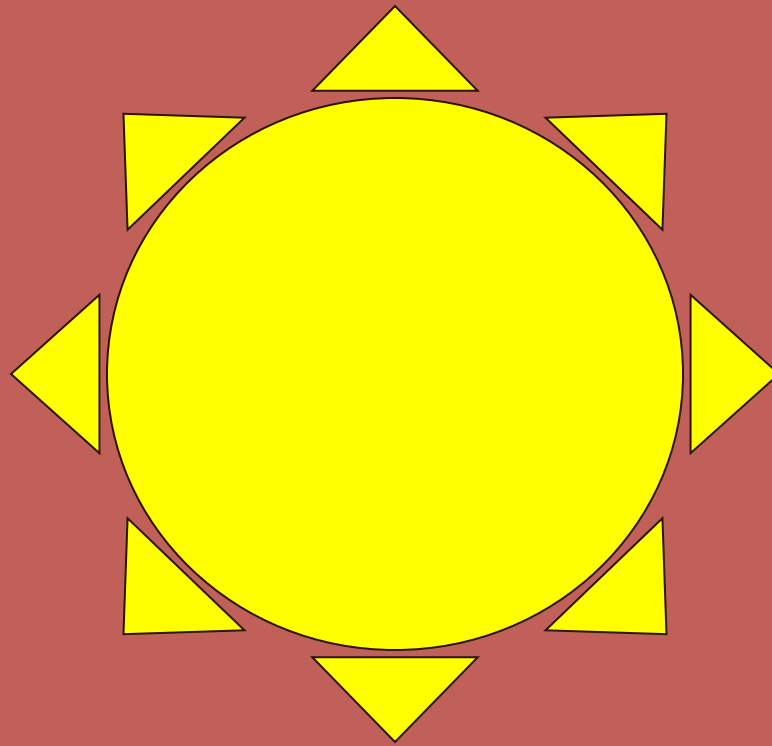


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МОЛОДЦЫ

