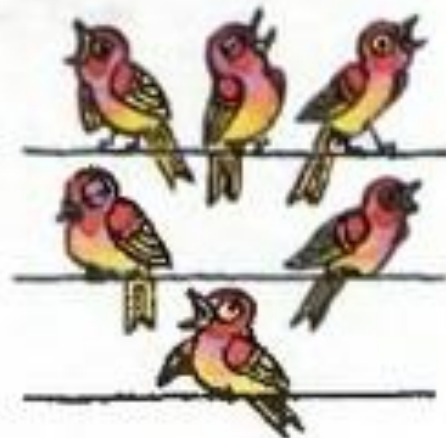
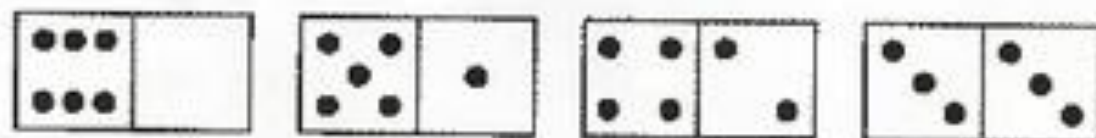
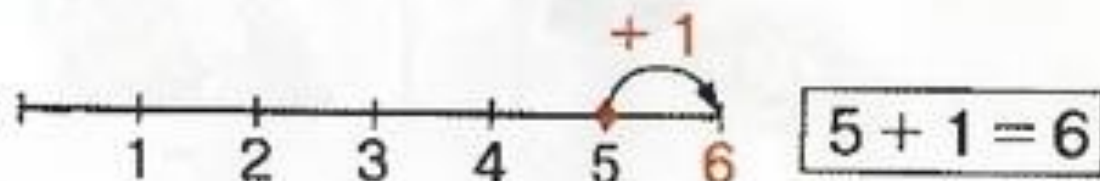


1



Цифра шесть —
Дверной замочек:
Сверху крюк,
Внизу кружочек.
С. Маршак



Какой шестой день недели?
Какой шестой месяц года?

2

Обведи цифру 6 и закончи рисунок.



3



$$1 + 5 = \boxed{6}$$

$$5 + 1 = \boxed{6}$$

$$6 - 1 = \boxed{5}$$

$$6 - 5 = \boxed{1}$$



$$3 + 3 = \boxed{6}$$

$$\boxed{3} + \boxed{3} = \boxed{6}$$

$$6 - 3 = \boxed{3}$$

$$\boxed{6} - \boxed{3} = \boxed{3}$$



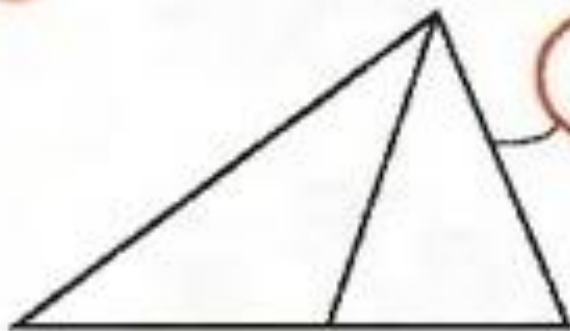
$$2 + 4 = \boxed{6}$$

$$\boxed{4} + \boxed{2} = \boxed{6}$$

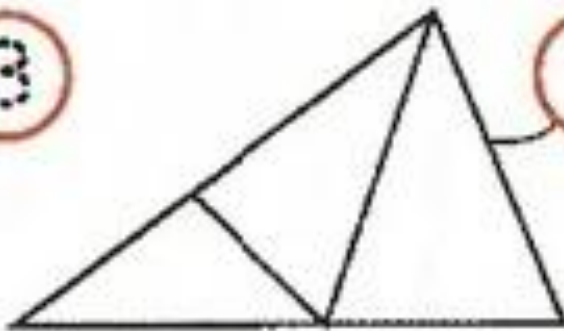
$$6 - 2 = \boxed{4}$$

$$\boxed{6} - \boxed{4} = \boxed{2}$$

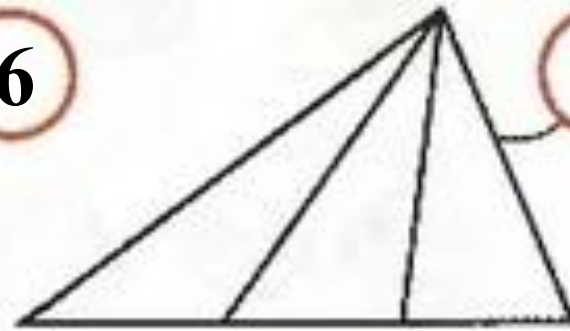
4* Сколько треугольников?



3

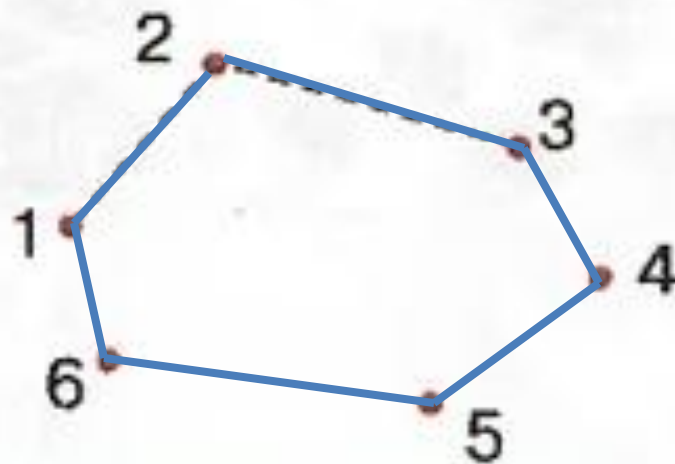
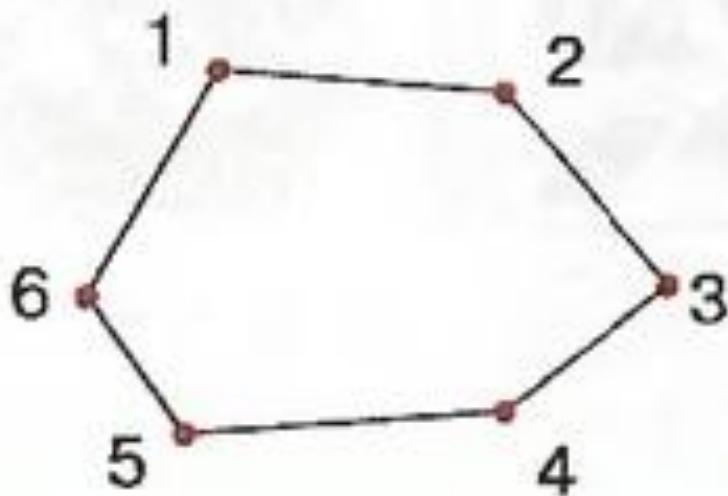


6

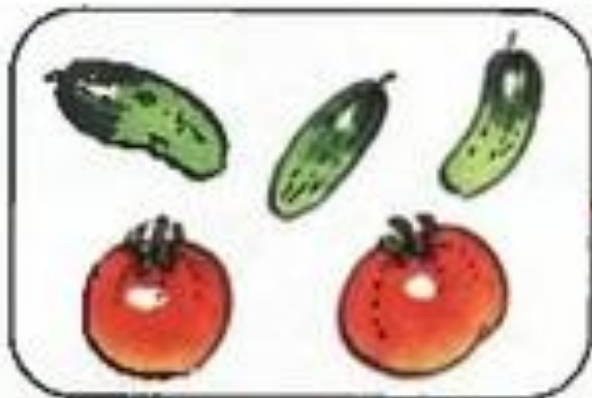


6

1 Сколько сторон и углов у фигуры?
Это **шестиугольник**. Построй второй шестиугольник.



2

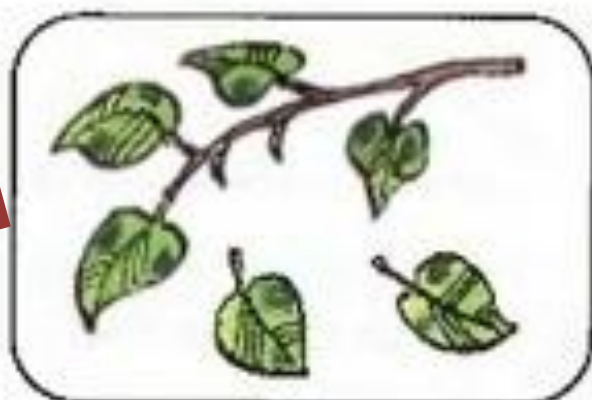


$$6 - 2$$

$$4 + 1$$

$$6 - 1$$

$$3 + 2$$



3

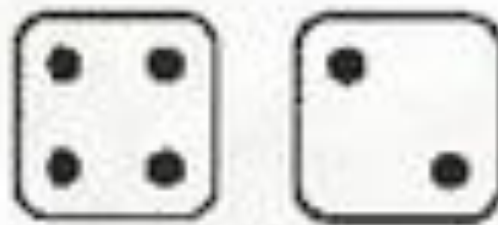


$$5 + 1 = \boxed{6}$$

$$1 + 5 = \boxed{6}$$

$$6 - 5 = \boxed{1}$$

$$6 - 1 = \boxed{5}$$

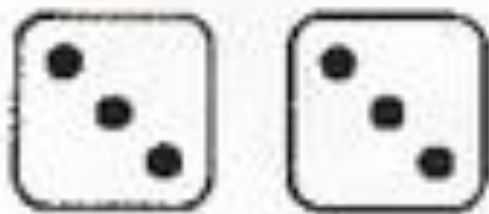


$$4 + 2 = \boxed{6}$$

$$\boxed{2} + \boxed{4} = \boxed{6}$$

$$6 - 4 = \boxed{2}$$

$$\boxed{6} - \boxed{2} = \boxed{4}$$



$$3 + 3 = \boxed{6}$$

$$\boxed{3} + \boxed{3} = \boxed{6}$$

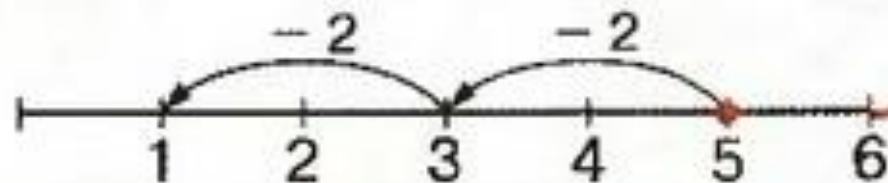
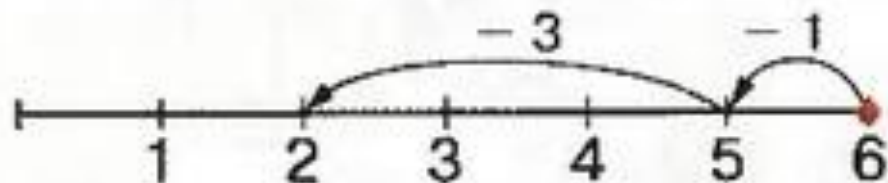
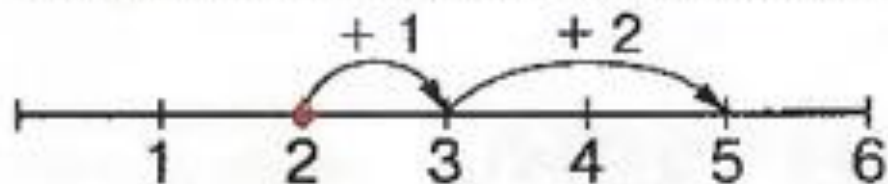
$$6 - 3 = \boxed{3}$$

$$\boxed{6} - \boxed{3} = \boxed{3}$$

4

*

Соедини записи и числовые отрезки по образцу.



$$5 - 2 - 2 = \boxed{1}$$

$$2 + 1 + 2 = \boxed{}$$

$$6 - 1 - 3 = \boxed{}$$