



$$1 + 4 = 5$$

$$2 + 4 = 6$$

$$3 + 2 = 6$$



$$4 + 1 = 5$$

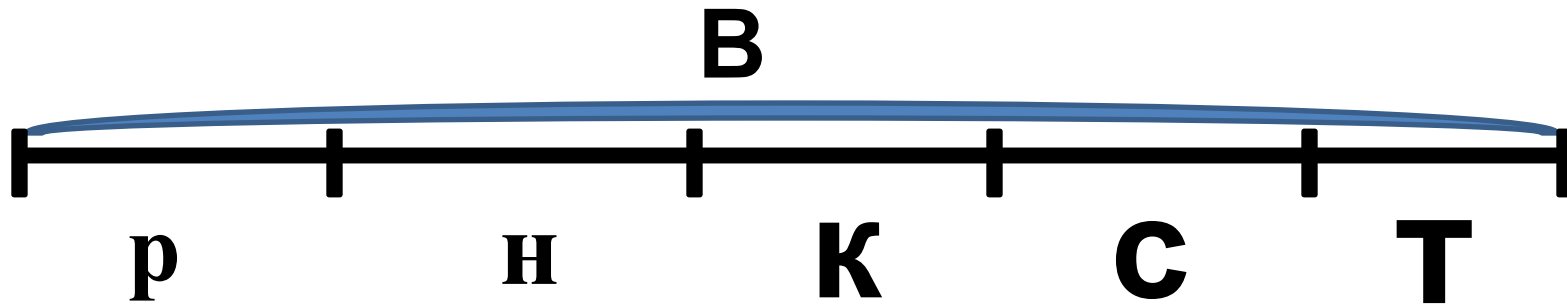
$$4 + 2 = 6$$

$$2 + 3 = 6$$

**Зачем изучать  
переместительный закон  
сложения?**

$$a + b = b + a$$

| □ + 5      | □ + 6      | □ + 7      | □ + 8      | □ + 9      |
|------------|------------|------------|------------|------------|
| 1 + 5 = 6  |            |            |            |            |
| 2 + 5 = 7  | 1 + 6 = 7  |            |            |            |
| 3 + 5 = 8  | 2 + 6 = 8  | 1 + 7 = 8  |            |            |
| 4 + 5 = 9  | 3 + 6 = 9  | 2 + 7 = 9  | 1 + 8 = 9  |            |
| 5 + 5 = 10 | 4 + 6 = 10 | 3 + 7 = 10 | 2 + 8 = 10 | 1 + 9 = 10 |



**B =**

**B =**

**B =**

**B =**

# Решаем задачи:

С. 15 № 4

С. 16 № 3