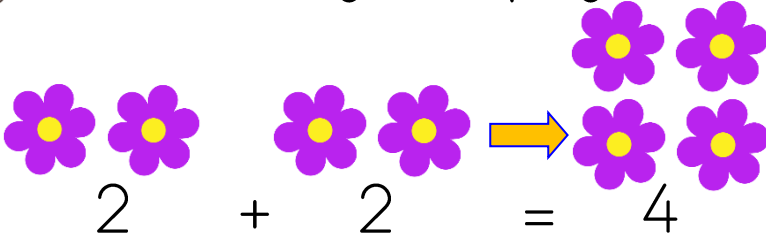


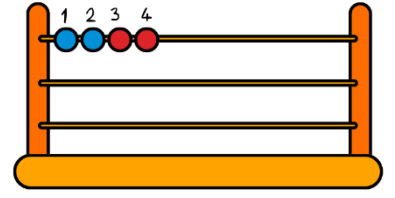


Varlıkların sayısını toplayarak bulalım.



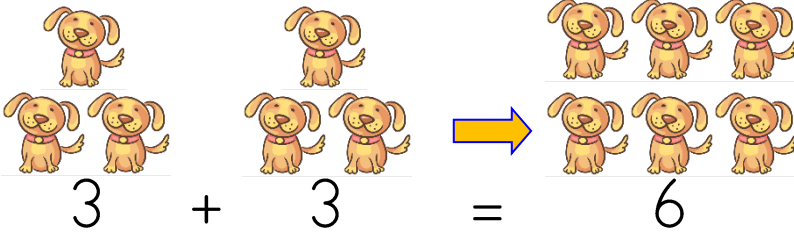
$$2 + 2 = 4$$

2, 2 daha 4 eder.



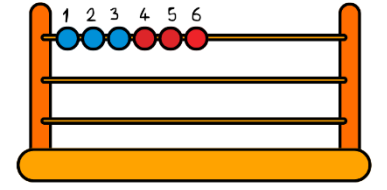
$$2 + 2 = 4$$

2 artı 2, eşittir 4



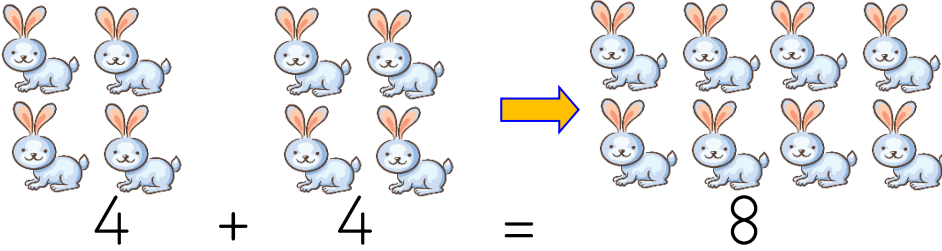
$$3 + 3 = 6$$

3, 3 daha 6 eder.



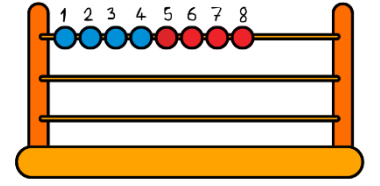
$$3 + 3 = 6$$

3 artı 3, eşittir 6



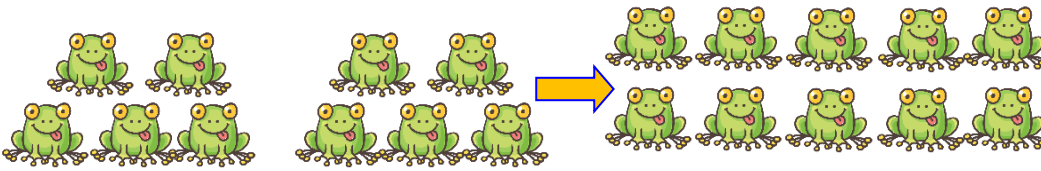
$$4 + 4 = 8$$

4, 4 daha 8 eder.



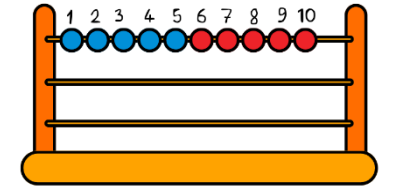
$$4 + 4 = 8$$

4 artı 4, eşittir 8



$$5 + 5 = 10$$

2, 2 daha 4 eder.



$$5 + 5 = 10$$

5 artı 5, eşittir 10

Aşağıdaki işlemleri yapalım. Aynı işlemi altına yazalım.

$$1 + 1 = \dots 2 \dots$$

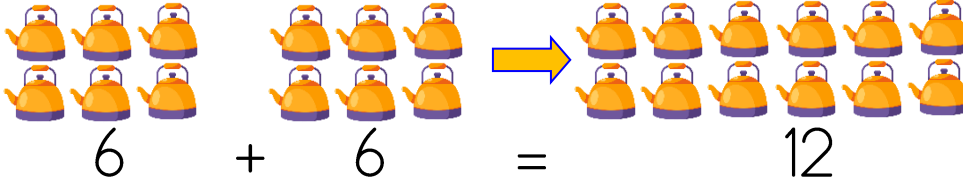
$$4 + 4 = \dots \dots \dots$$

$$5 + 5 = \dots \dots \dots$$

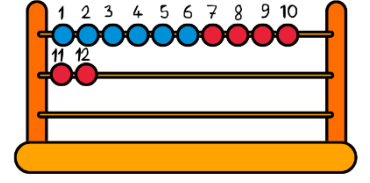
$$1 + 1 = 2$$



Varlıkların sayısını toplayarak bulalım.

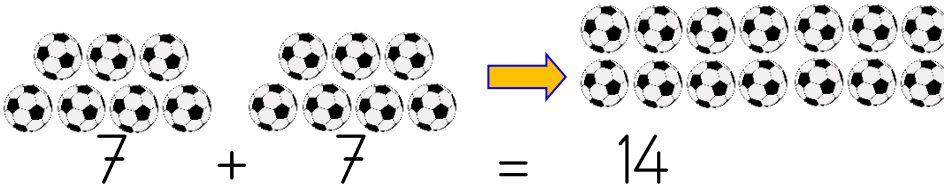


6, 6 daha 12 eder.

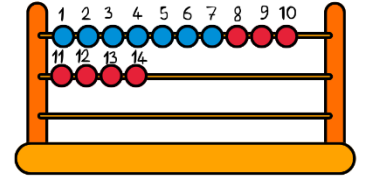


$$6 + 6 = 12$$

6 artı 6, eşittir 12

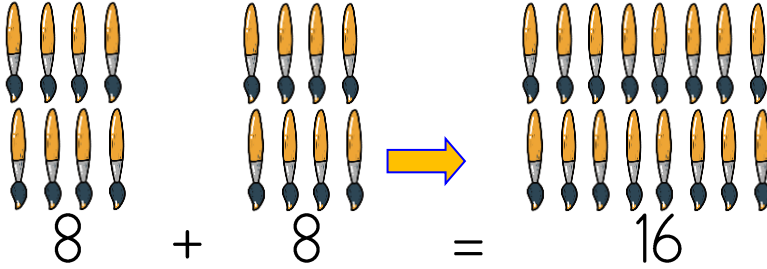


7, 7 daha 14 eder.

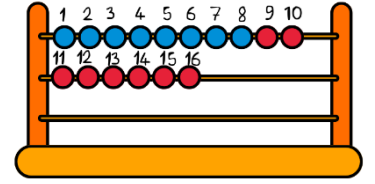


$$7 + 7 = 14$$

7 artı 7, eşittir 14

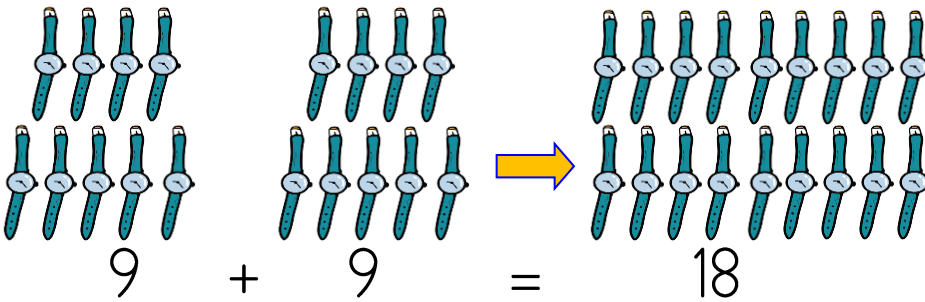


8, 8 daha 16 eder.

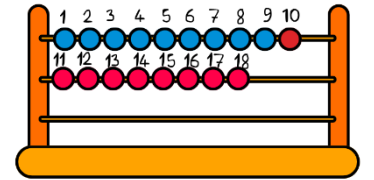


$$8 + 8 = 16$$

8 artı 8, eşittir 16



9, 9 daha 18 eder.



$$9 + 9 = 18$$

9 artı 9, eşittir 18

Aşağıdaki işlemleri yapalım. Aynı işlemi altına yazalım.

$$6 + 6 = \dots 12 \dots$$

$$7 + 7 = \dots$$

$$8 + 8 = \dots$$

$$6 + 6 = 12$$