

$$8 : 2 = 4, \text{ sest } 2 \cdot 4 = 8$$

JAGAMINE ON KORRUTAMISE PÖÖRDTEHE.

4. Jaga ja kontrolli.

$$8 : 2 = 4, \text{ sest } 2 \cdot 4 = 8$$

$$6 : 2 = \dots, \text{ sest } 2 \cdot \dots = 6$$

$$6 : 3 = \dots, \text{ sest } 3 \cdot \dots = 6$$

$$10 : 2 = \dots, \text{ sest } \dots \cdot \dots = \dots$$

$$12 : 2 = \dots, \text{ sest } \dots \cdot \dots = \dots$$

$$14 : 2 = \dots, \text{ sest } \dots \cdot \dots = \dots$$

$$16 : 2 = \dots, \text{ sest } \dots \cdot \dots = \dots$$

$$18 : 2 = \dots, \text{ sest } \dots \cdot \dots = \dots$$

$$20 : 2 = \dots, \text{ sest } \dots \cdot \dots = \dots$$

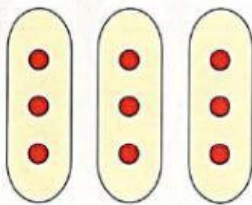
5. Ema jagas 6 õuna võrdselt kahe lapse vahel. Mitu õuna sai kumbki laps?

6. Paul ja Raul jaotavad omavahel võrdselt 16 postkaarti.

Mitu postkaarti saab kumbki poiss?

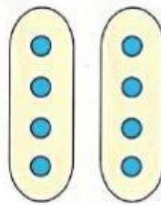
7. Jaota võrdselt 20 värvilist paberit klassikaaslaste vahel nii, et iga laps saaks 2 paberit. Mitmele lapsele saad pabereid jagada?

13. Koosta võrdused.



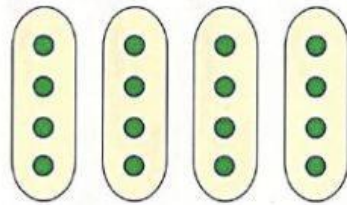
$$3 \cdot 3 = 9$$

$$9 : 3 = 3$$



$$\dots \cdot \dots = \dots$$

$$\dots : \dots = \dots$$



$$\dots \cdot \dots = \dots$$

$$\dots : \dots = \dots$$

1. Arvuta.



$$2 \cdot 5 = 10$$

$$10 : 5 = 2$$



$$2 \cdot 4 = \dots$$

$$\dots : \dots = \dots$$



$$3 \cdot 3 = \dots$$

$$\dots : \dots = \dots$$



$$5 \cdot 2 = \dots$$

$$\dots : \dots = \dots$$



$$2 \cdot 1 = \dots$$

$$\dots : \dots = \dots$$