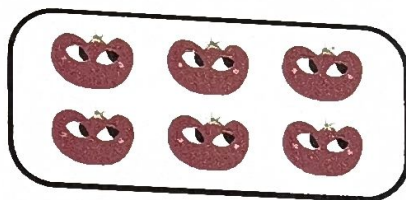


Nimi:

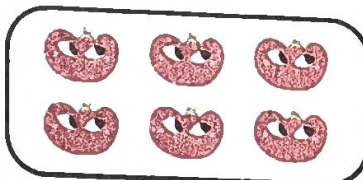
Hinne:

Korrutamine arvudega 2 ja 3

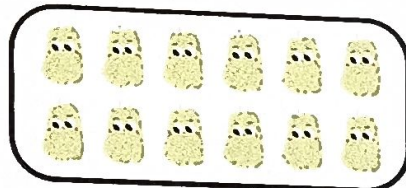
Lõpeta tehted



$$2 \times \quad = 6$$



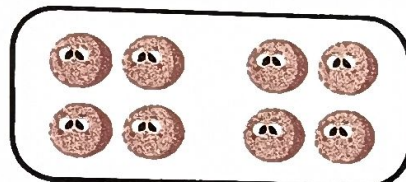
$$3 \times \quad =$$



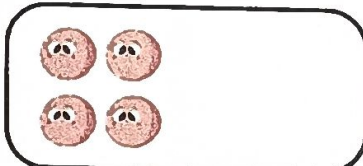
$$2 \times \quad =$$



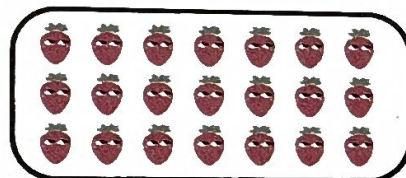
$$3 \times \quad = 15$$



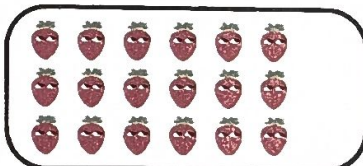
$$2 \times \quad =$$



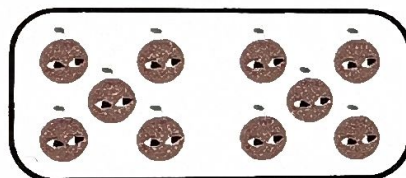
$$2 \times \quad =$$



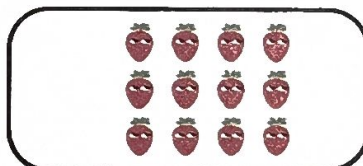
$$3 \times \quad = 21$$



$$3 \times \quad =$$



$$2 \times \quad =$$



$$3 \times \quad =$$

$$2 \times 7 + 3 =$$

$$3 \times 9 + 3 =$$

$$2 \times 10 + 9 =$$

$$3 \times 3 + 15 =$$

$$2 \times 4 + 12 =$$

$$3 \times 6 + 10 =$$

$$2 \times 2 + 2 =$$

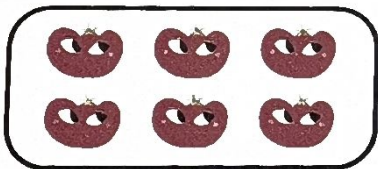
$$3 \times 5 + 3 =$$

Nimi: _____

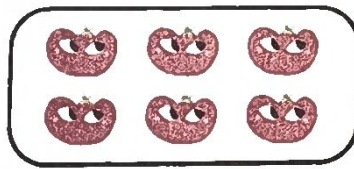
Hinne: _____

Korrutamine arvudega 2 ja 3

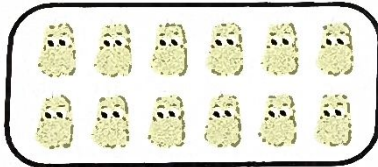
Lõpeta tehted



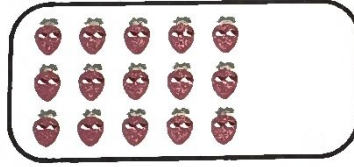
$$2 \times \quad = 6$$



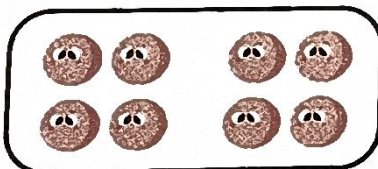
$$3 \times \quad =$$



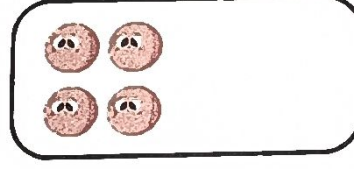
$$2 \times \quad =$$



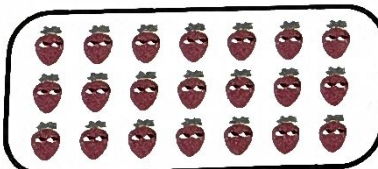
$$3 \times \quad = 15$$



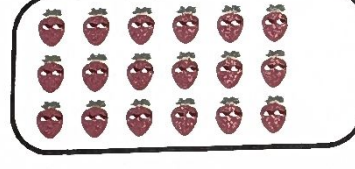
$$2 \times \quad =$$



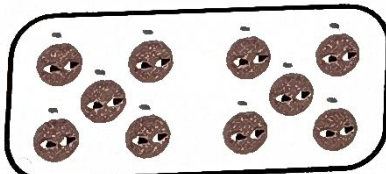
$$2 \times \quad =$$



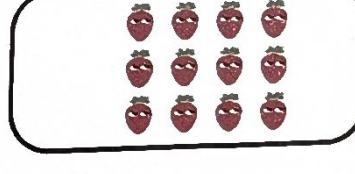
$$3 \times \quad = 21$$



$$3 \times \quad =$$



$$2 \times \quad =$$



$$3 \times \quad =$$

$$2 \times 7 + 3 =$$

$$3 \times 9 + 3 =$$

$$2 \times 10 + 9 =$$

$$3 \times 3 + 15 =$$

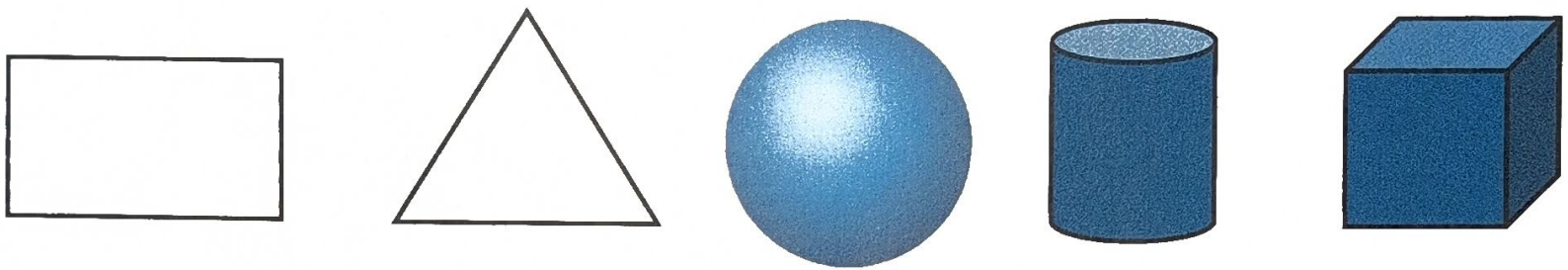
$$2 \times 4 + 12 =$$

$$3 \times 6 + 10 =$$

$$2 \times 2 + 2 =$$

$$3 \times 5 + 3 =$$

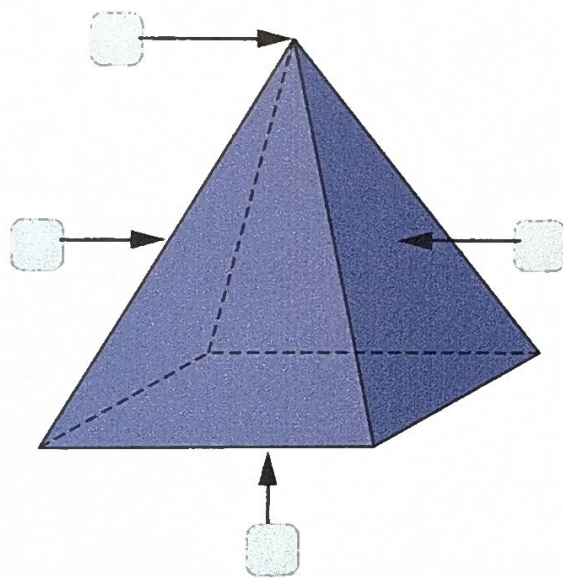
1. Kirjuta kujundi juurde tema nimetus.



2. Kirjuta õige sõna õigesse kohta.

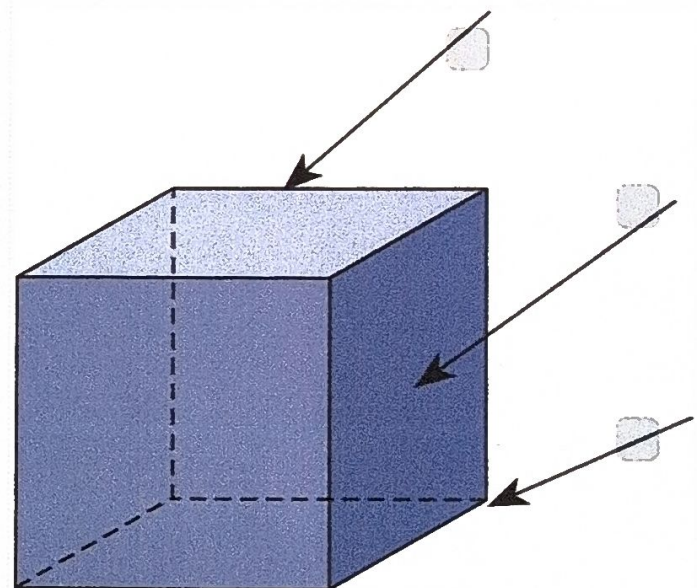


tipp serv põhja tahk külgtahk



Kuup

tahk serv tipp



3. Täienda laused sõnade või numbritega.

- 1) Silindri põhjaks on _____
- 2) Keral on _____ serva.
- 3) Koonuse põhi on _____
- 4) Nelinurksel püramiidil on _____ külgtahku.
- 5) Kolmnurksel püramiidil on _____ nurkne põhi.
- 6) Risttahukal on _____ serva.