

Tööleht

1. Arvuta ja lohista tehte järele õige vastus.



$530 + 30 = \dots\dots\dots$

$880 - 60 = \dots\dots\dots$

$340 + 100 = \dots\dots\dots$

$260 - 20 = \dots\dots\dots$

$550 + 40 = \dots\dots\dots$

$750 - 400 = \dots\dots\dots$

$450 + 40 = \dots\dots\dots$

$680 - 50 = \dots\dots\dots$

$480 + 300 = \dots\dots\dots$

2. Arvuta. Trüki vastus.



$3 \times 5 = \dots\dots\dots$

$3 \times 6 = \dots\dots\dots$

$2 \times 9 = \dots\dots\dots$

$16 : 4 = \dots\dots\dots$

$14 : 2 = \dots\dots\dots$

$12 : 3 = \dots\dots\dots$

$5 \times 4 = \dots\dots\dots$

$4 \times 7 = \dots\dots\dots$

$3 \times 8 = \dots\dots\dots$

$15 : 5 = \dots\dots\dots$

$24 : 4 = \dots\dots\dots$

$27 : 3 = \dots\dots\dots$

3. Arvuta. Klõpsa õigel vastusel



$66 + a = 70$

$a = \dots\dots\dots$

$42 - c = 39$

$c = \dots\dots\dots$

$b - 6 = 55$

$b = \dots\dots\dots$

$a - 3 = 33$

$a = \dots\dots\dots$

$b + 4 = 28$

$b = \dots\dots\dots$

$72 - c = 69$

$c = \dots\dots\dots$

4. Kalamees kõnnib jõe äärde tunniga 6 kilomeetrit. Mitu kilomeetrit kõnnib ta kahe tunniga?

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Vastus :



5.



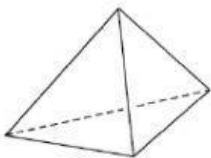
Paadirea pikkus 12 m. Iga paat on meetrit pikk .



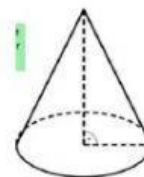
Paadirea pikkus on 20 m. Iga paat on meetrit pikk.

6. Ühenda kujund ja nimetus.

koonus



silinder



nelinurkne püramiid



kolmnurkne püramiid

