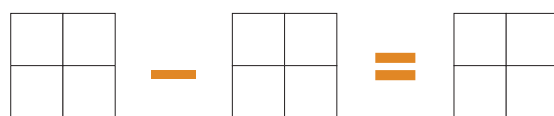
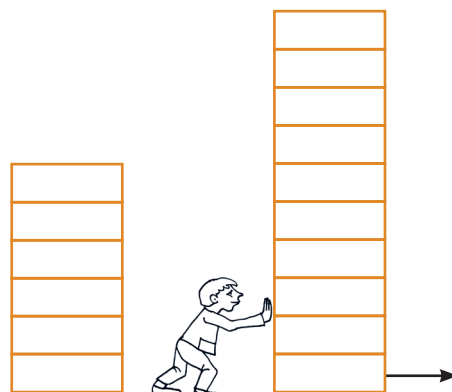
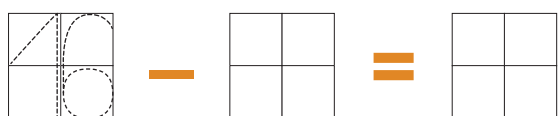
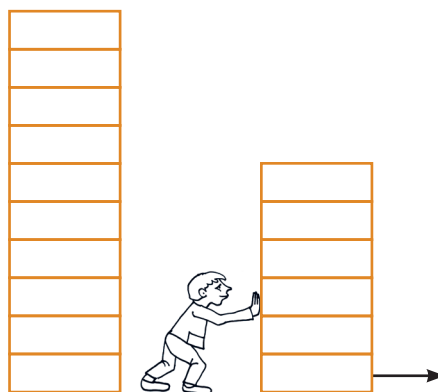
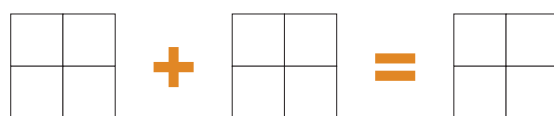
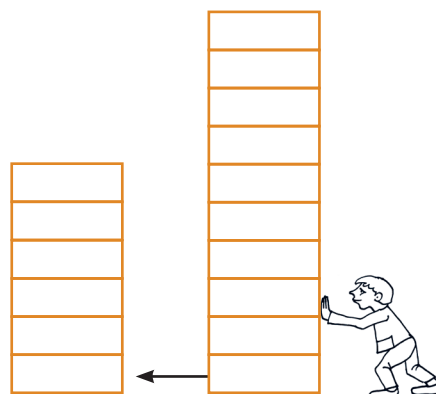
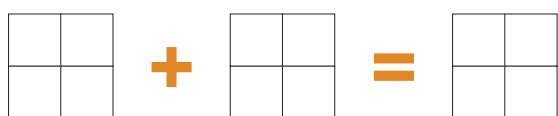
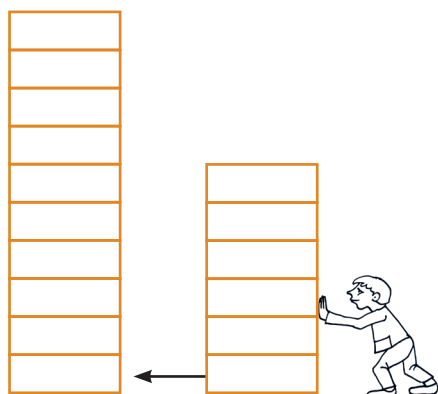
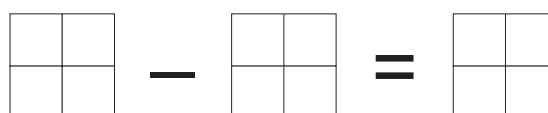
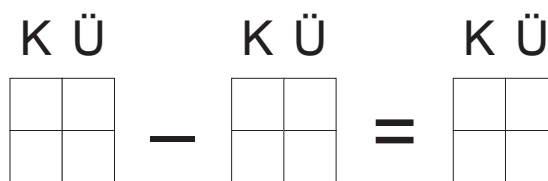
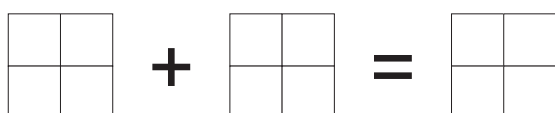
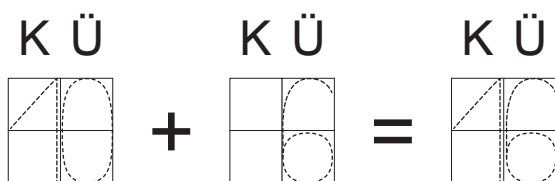


LIITMINE JA LAHUTAMINE 16 PIRES

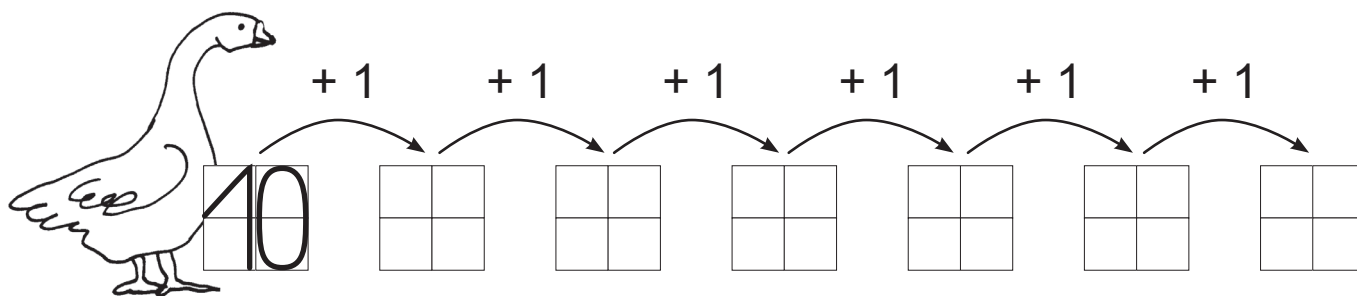
221. Kirjuta vastus. Räägi.



222. Kirjuta neli ülesannet.



223. Arvuta.



224. Arvuta. Ühenda vastusega.

$$10 + 1$$

$$10 + 5$$

$$10 + 6$$

$$10 + 3$$

$$10 + 4$$

$$10 + 2$$



225. Arvuta.

$$\square 3 + \square 2 = \square \square$$

$$\square 2 + \square 4 = \square \square$$

$$1 3 + \square 2 = \square \square$$

$$1 2 + \square 4 = \square \square$$

$$\square 5 + \square 1 = \square \square$$

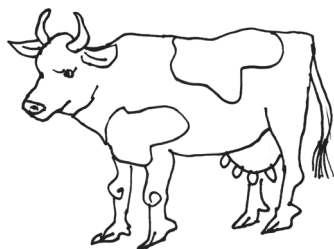
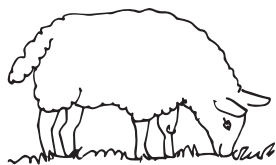
$$\square 3 + \square 3 = \square \square$$

$$1 5 + \square 1 = \square \square$$

$$1 3 + \square 3 = \square \square$$

226. Lahenda ülesanne.

Kirjuta andmed, küsimus, lahendus ja vastus.



Onu Joosep elab maal.

Tal on 12 lammast ja 4 lehma.

Mitu looma on onu Joosepil?

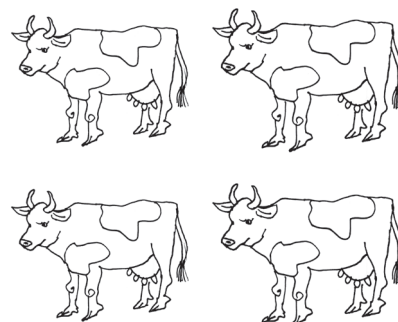
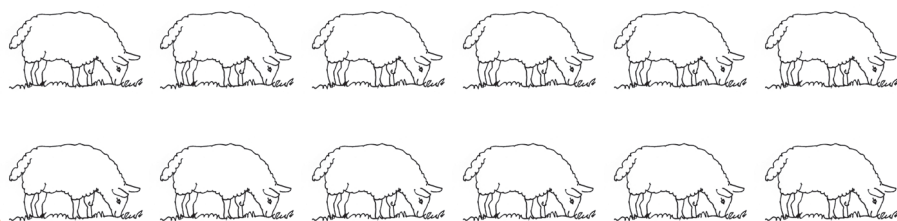
Andmed:

lambad

lehmad

Mitu

Joonis:



Lahendus:

lammast

lehma

=

looma.

Vastus:

227. Leia puuduv liidetav.

	+	
10	5	= 15
10		= 12
10		= 16

	+	
11		= 14
11		= 16
11		= 15

	+	
12		= 15
11		= 14
12		= 16

228. Täringu-mäng (paaris-töö).

Mängureeglid:

1. Veeretage täringut vaheldumisi.
2. Märki saadud punktid (täringu punktid + 10) oma tabelisse.
3. Paarilised kontrollivad teineteise arvutamise õigsust ja tabeli täitmist.
4. Võidab see, kes saab tabeli kõik lahtrid esimesena täidetud.

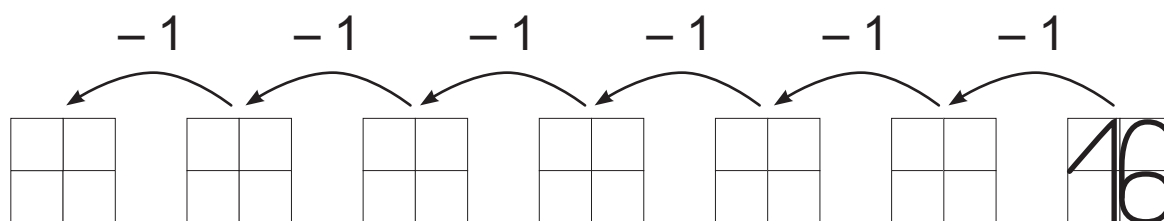
NIMI:

ARV		KOKKU
10	+ 1	
10	+ 2	
10	+ 3	
10	+ 4	
10	+ 5	
10	+ 6	

NIMI:

ARV		KOKKU
10	+ 1	
10	+ 2	
10	+ 3	
10	+ 4	
10	+ 5	
10	+ 6	

229. Arvuta.



230. Arvuta. Ühenda vastusega.

$$16 - 1$$

$$16 - 5$$

$$16 - 4$$

$$16 - 0$$

$$16 - 3$$

$$16 - 2$$



231. Arvuta.

$$\square 5 - \square 2 = \square \square$$

$$\square 6 - \square 3 = \square \square$$

$$1 \ 5 - \square 2 = \square \square$$

$$1 \ 6 - \square 3 = \square \square$$

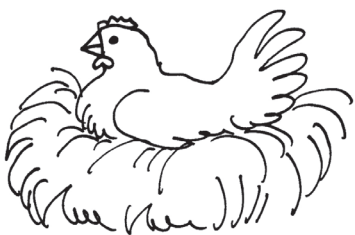
$$\square 6 - \square 4 = \square \square$$

$$\square 4 - \square 2 = \square \square$$

$$1 \ 6 - \square 4 = \square \square$$

$$1 \ 4 - \square 2 = \square \square$$

232. Lahenda ülesanne.

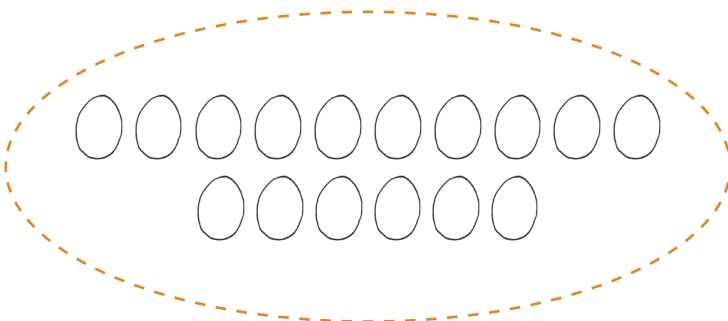


Kanad munesid 16 muna.

Ema küpsetas viiest munast
koogi.

Mitu muna jäi alles?

Andmed:



Mitu muna jäi alles?

Lahendus:

$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ muna } \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ muna } = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ muna.}$$

Vastus:

233. Leia puuduv vähendaja.

	–	
13	3	= 10
11		= 10
16		= 10

	–	
16		= 12
14		= 11
15		= 13

	–	
14		= 11
16		= 14
15		= 11

234. Täringu-mäng (paaris-töö).

Mängureeglid:

1. Veeretage täringut vaheldumisi.
2. Märki saadud punktid (16 – täringu punktid) oma tabelisse.
3. Paarilised kontrollivad teineteise arvutamise õigsust ja tabeli täitmist.
4. Võidab see, kes saab tabeli kõik lahtrid esimesena täidetud.

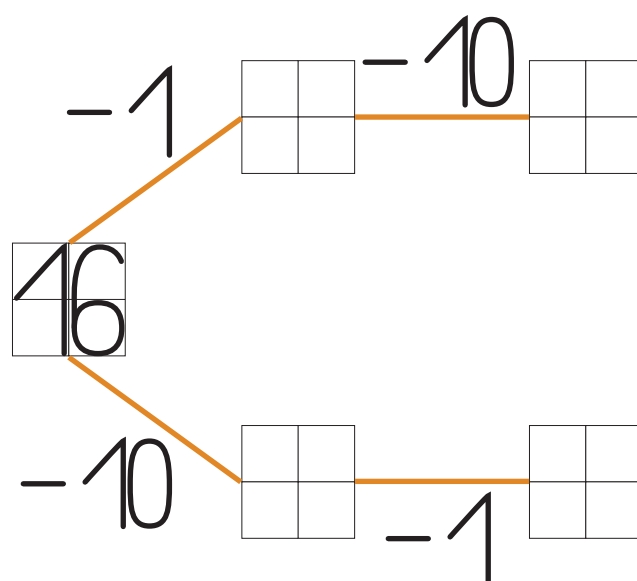
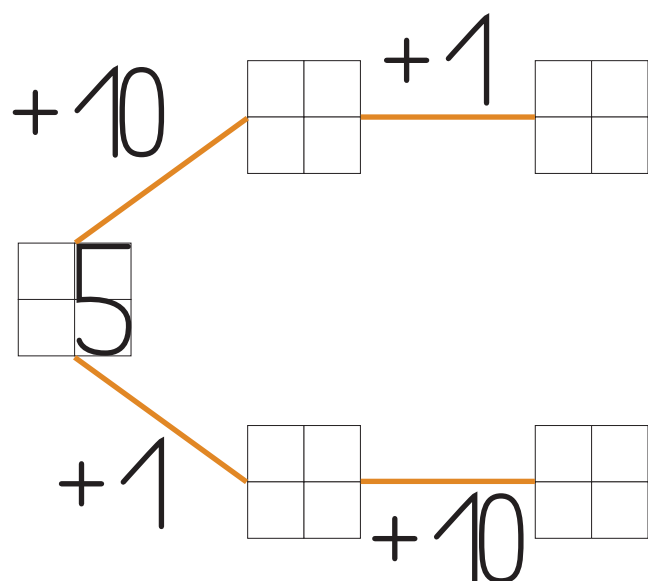
NIMI:

ARV		KOKKU
16	– 1	
16	– 2	
16	– 3	
16	– 4	
16	– 5	
16	– 6	

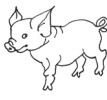
NIMI:

ARV		KOKKU
16	– 1	
16	– 2	
16	– 3	
16	– 4	
16	– 5	
16	– 6	

235. Arvuta.



236. Kirjuta ülesanne. Arvuta.

					
1	4	6	10	14	16

 +  =

 -  =

 +  =

 -  =

237. Arvuta.

	11	13	10	12
+ 3				

	14	16	13	15
- 3				

238. Leia puuduvad arvud.



$$15 + \underline{\quad} = 16$$

10	1	3	4
----	---	---	---



$$12 + \underline{\quad} = 16$$

2	3	4	10
---	---	---	----



$$15 - \underline{\quad} = 13$$

4	1	3	2
---	---	---	---



$$16 - \underline{\quad} = 11$$

1	2	3	5
---	---	---	---

239. Kirjuta puuduvad arvud.

$10 + \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 16$

$13 - 10 = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array}$

$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} + 6 = 10$

$15 - \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 5$

$6 + 10 = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array}$

$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} - 1 = 15$

240. Arvuta.

$+ 2$
 $\nearrow \searrow$

14

12

$- 1$
 $\nearrow \searrow$

$- 1$
 $\nearrow \searrow$

11

13

$+ 2$
 $\nearrow \searrow$