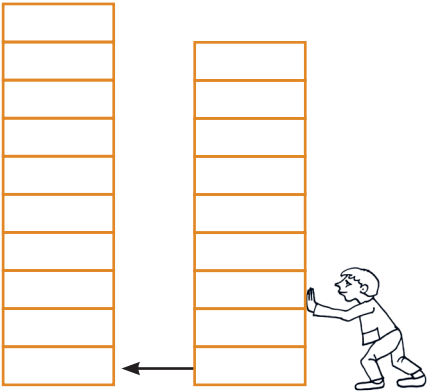


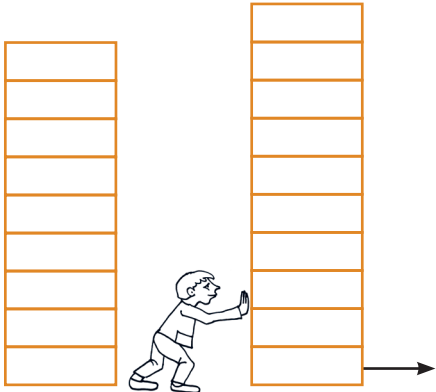
LIITMINE JA LAHUTAMINE 19 PIRES

76. Arvuta. Ühenda. Räägi.



$$10 + 9 = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline \end{array}$$

$$19 - 9 = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline \end{array}$$



$$9 + 10 = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline \end{array}$$

$$19 - 10 = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline & \\ \hline \end{array}$$

77. Kirjuta lünka sobiv arv.

K Ü 18	K Ü 8	K Ü 10	K Ü 10	K Ü 15	K Ü 5
$18 = 10 + \begin{array}{ c c } \hline & \\ \hline & \\ \hline \end{array}$			$15 = 10 + \begin{array}{ c c } \hline & \\ \hline & \\ \hline \end{array}$		
$18 = \begin{array}{ c c } \hline & \\ \hline & \\ \hline \end{array} + 8$			$15 = \begin{array}{ c c } \hline & \\ \hline & \\ \hline \end{array} + 5$		
$\begin{array}{ c c } \hline & \\ \hline & \\ \hline \end{array} = 8 + 10$			$\begin{array}{ c c } \hline & \\ \hline & \\ \hline \end{array} = 5 + 10$		

78. Arvuta. Kirjuta vastus.

The diagram illustrates three examples of finding the next number in a sequence using a number line:

- Example 1:** A number line with a starting point at 12. An arrow points right to 15, labeled $+ 3$. Another arrow points right to 18, labeled $+ 3$. The next number in the sequence is 18.
- Example 2:** A number line with a starting point at 10. An arrow points left to 7, labeled $- 3$. Another arrow points left to 4, labeled $- 3$. The next number in the sequence is 4.
- Example 3:** A number line with a starting point at 9. An arrow points left to 6, labeled $- 3$. Another arrow points left to 3, labeled $- 3$. The next number in the sequence is 3.

79. Vaata joonist. Täida lüngad. Arvuta.

Two visual representations of the addition of two 10s to get 20. The left representation shows two groups of 10 sticks, each with an arrow pointing to a box containing 2 sticks, representing the tens digit. The right representation shows two groups of 10 sticks, each with an arrow pointing to a box containing 2 sticks, representing the tens digit.

80. Arvuta.

6 + 3 =	K Ü	7 + 1 =	K Ü	3 + 5 =	K Ü
16 + 3 =		17 + 1 =		13 + 5 =	
5 + 4 =		4 + 2 =		8 + 1 =	
15 + 4 =		14 + 2 =		18 + 1 =	

81. Lahenda ülesanne.

Helenil on 10 kuller-kuppu.

Taavil on 9 kuller-kuppu.

Mitu lille on lastel kokku?



Andmed:

..... on

 kuller-kuppu

..... on

 kuller-kuppu

..... lille on kokku?

Lahendus: Mitu lille on?

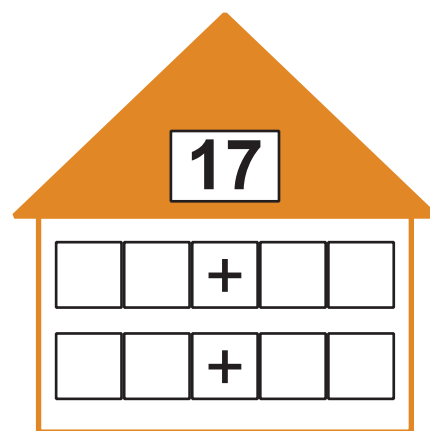
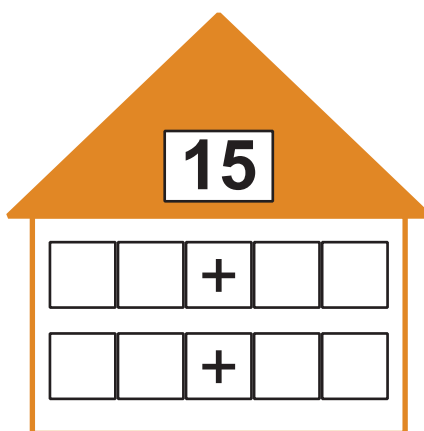
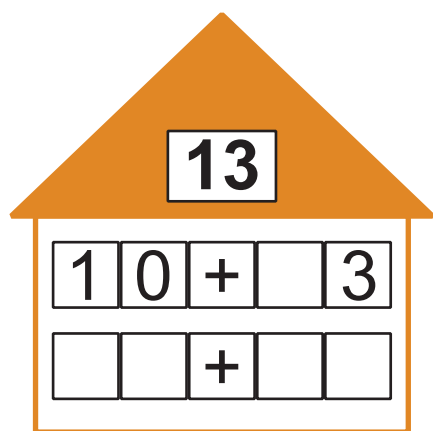
 kuller-kuppu

 kuller-kuppu =

 kuller-kuppu

Vastus: on

82. Arvuta. Leia ülesandele õige maja.



$$10 + 3 = \dots \quad 16 + 1 = \dots \quad 13 + 2 = \dots$$

$$14 + 3 = \dots \quad 12 + 3 = \dots \quad 12 + 1 = \dots$$

83. Sobita pesa-kast ja kuld-nokk.



		+		=	1	9
--	--	---	--	---	---	---

		+		=	1	9
--	--	---	--	---	---	---

		+		=	1	9
--	--	---	--	---	---	---

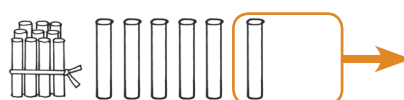
		+		=	1	9
--	--	---	--	---	---	---

Üle jäi kuld-nokk number

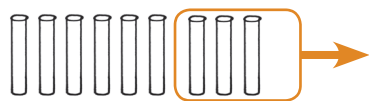
84. Vaata joonist. Täida lüngad. Arvuta.



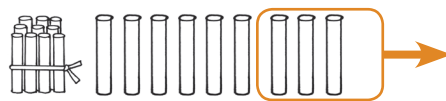
K	Ü		K	Ü	=	K	Ü
		-					



K	Ü		K	Ü	=	K	Ü
		-					



K	Ü		K	Ü	=	K	Ü
		-					

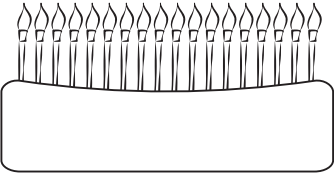
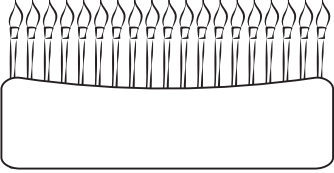
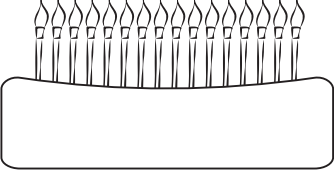
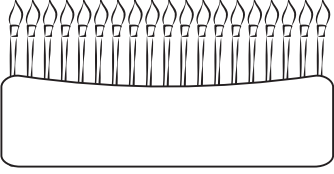


K	Ü		K	Ü	=	K	Ü
		-					

85. Arvuta.

$9 - 2 =$	$8 - 6 =$	$7 - 2 =$
$19 - 2 =$	$18 - 6 =$	$17 - 2 =$
$5 - 5 =$	$19 - 5 =$	$6 - 3 =$
$15 - 5 =$	$19 - 5 =$	$16 - 3 =$

86. Loenda. Kirjuta ülesanne. Arvuta.

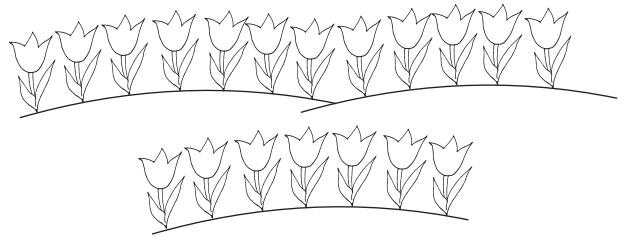
	Topsis on pintslit. Ära võeti kümme pintslit.
	Topsis on pintslit. Ära võeti kaks pintslit.
	Topsis on pintslit. Ära võeti kuus pintslit.
	Topsis on pintslit. Ära võeti kaheksa pintslit.

87. Lahenda ülesanne.

Peenral õitseb 19 lille.

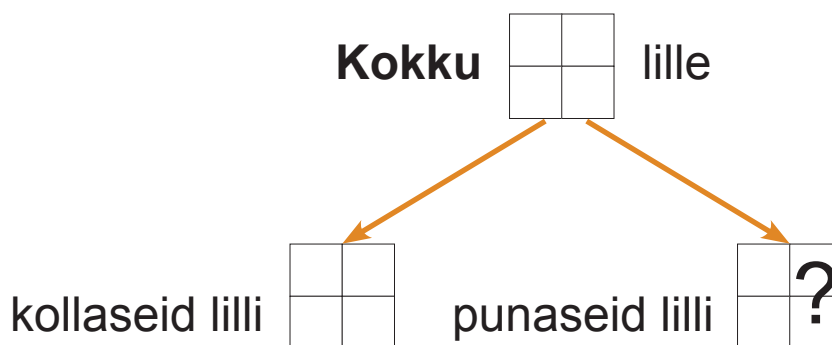
Nendest 5 lille on kollased.

Ülejäänud lilled on punased.



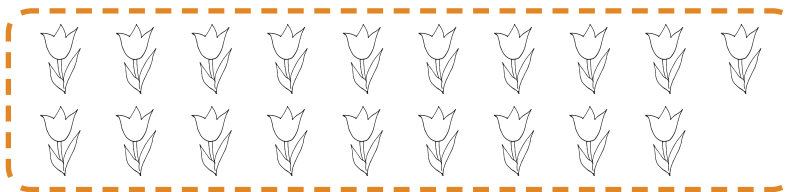
Mitu punast lille õitseb peenral?

Andmed:



Joonis:

Kokku
19 lille

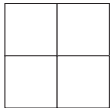


nendest
5 kollast lille
? punast lille

Lahendus:

Mitu lille õitseb peenral?

$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ lille} \quad \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ lille} = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ lille}$$

Vastus: õitseb  lille.

88. Arvuta. Leia ülesandele õige maja.

12					14					16				
1	4	–		2			–					–		
		–					–					–		
		–					–					–		

$14 - 2 = \dots$ $17 - 1 = \dots$ $18 - 4 = \dots$
 $19 - 3 = \dots$ $13 - 1 = \dots$ $19 - 5 = \dots$
 $17 - 3 = \dots$ $18 - 2 = \dots$ $15 - 3 = \dots$

89. Arvuta vihikus. Mis sõna on arvude taga peidus?

$15 + 4$ A	$19 - 6$ V	$16 + 2$ E	$14 + 3$ T	
			$19 - 9$ D	$19 - 10$ K
9	18	13	19	10

90. Arvuta. Reasta vastused alates väiksemast.

 $13 + 2$ 	 $18 - 5$ 
 $18 - 10$ 	 $11 + 1$ 
 $19 - 3$ 	 $19 - 8$ 
 $18 + 1$ 	 $10 + 4$ 



91. Kirjuta ülesanded vihikusse. Arvuta.



17

- $- 10$
- $+ 1$
- $- 5$
- $- 7$
- $+ 2$
- $- 3$



19

- $- 2$
- $- 4$
- $- 10$
- $+ 0$
- $- 8$
- $- 6$

92. Arvuta. Lahenda mõistatus.

$16 + 2 = \dots$	I	$19 - 3 = \dots$	T
$10 - 6 = \dots$	S	$13 + 2 = \dots$	O
$11 + 1 = \dots$	D	$18 - 4 = \dots$	K
$19 - 2 = \dots$	L	$15 + 4 = \dots$	A
$10 + 0 = \dots$	G	$18 - 5 = \dots$	E
$19 - 10 = \dots$	R	$10 + 1 = \dots$	Ä

15	9	19	13	13	4	
						,

14	11	11	9	18	12	16	19	10	19	
										,

14	13	9	19	14	13	4	14	13	17	
										.