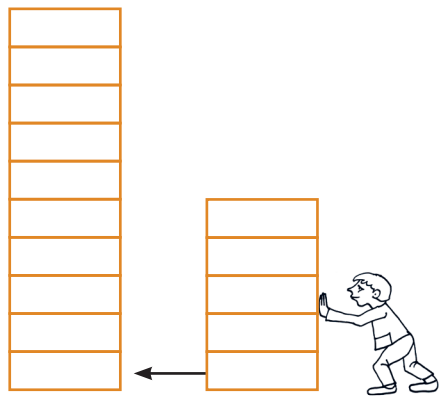
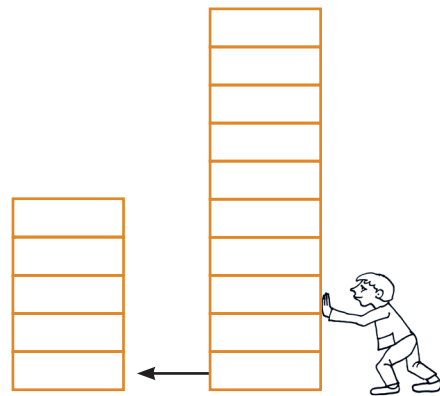


LIITMINE JA LAHUTAMINE 15 PIIRES

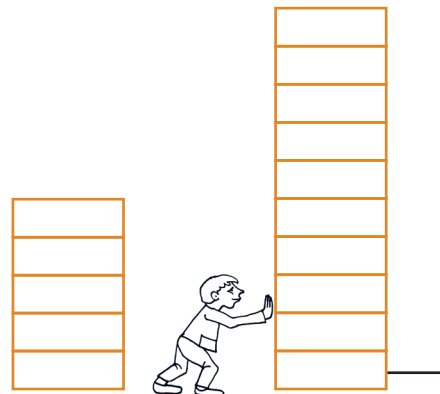
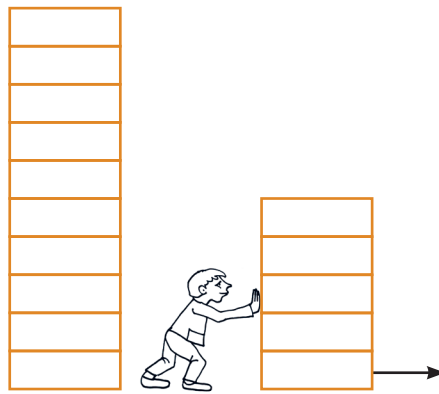
171. Vaata pilti. Täida lüngad.



The diagram illustrates the equation $2 \times 2 + 2 \times 2 = 4 \times 2$ using square tiles. On the left, there are two separate 2x2 grids, each containing 4 squares. These are followed by a plus sign. In the middle, there is another 2x2 grid, also containing 4 squares, followed by an equals sign. On the right, there is a single 4x2 grid, which contains 8 squares. This visualizes that two groups of 4 squares each are equal to one group of 8 squares.



The diagram illustrates the equation $2 \times 2 + 2 \times 2 = 4 \times 2$ using square tiles. On the left, there are two separate 2x2 grids, each containing 4 squares. These are followed by a plus sign. In the middle, there is another 2x2 grid, also containing 4 squares. This is followed by an equals sign. On the right, there is a single 4x2 grid, which contains 8 squares. This visualizes that two groups of 4 squares each are equal to one group of 8 squares.



A visual subtraction problem. On the left is a 2x2 grid where the top-left cell contains a dashed number '4'. This is followed by a minus sign, then another 2x2 grid. An equals sign follows, and then a final 2x2 grid.

172. Kirjuta neli ülesannet.

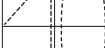
K Ü

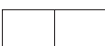
	5
	5

K Ü
40

K Ü
45

K Ü K Ü K Ü

 +  = 

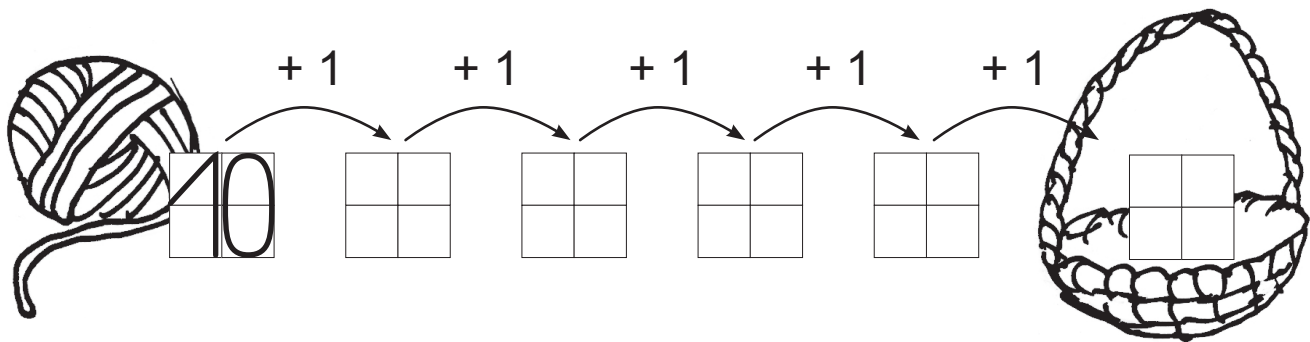
 +  = 

K Ü K Ü K Ü

173. Mitu lõnga-keri on korvis? Arvuta.



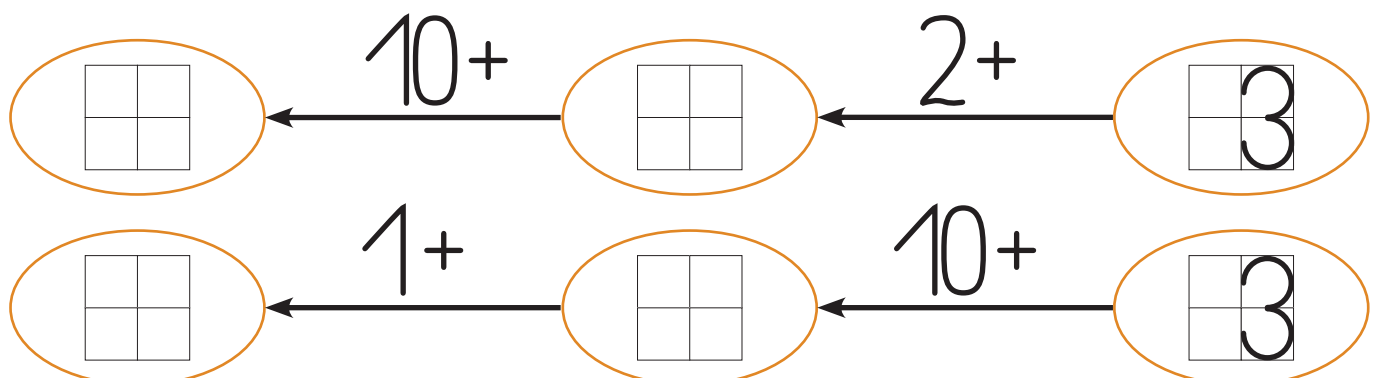
174. Täienda. Arvuta.

$10 + \underline{\quad} = \underline{\quad}$

$10 + \underline{\quad} = \underline{\quad}$

$10 + \underline{\quad} = \underline{\quad}$

175. Arvuta.



176. Leia puuduvad arvud.



$$11 + \underline{\quad} = 15$$

10 1 3 4



$$12 + \underline{\quad} = 15$$

2 3 7 10



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

4 1 3 2



$$14 + \underline{\quad} = 15$$

1 2 3 4

177. Lahenda ülesanne.



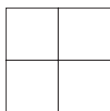
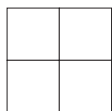
Bussis on

 reisijat.

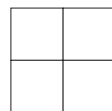
Peatuses tuleb kaks reisijat juurde.

Mitu reisijat on nüüd bussis?

Lahendus:



=



Vastus: Bussis on

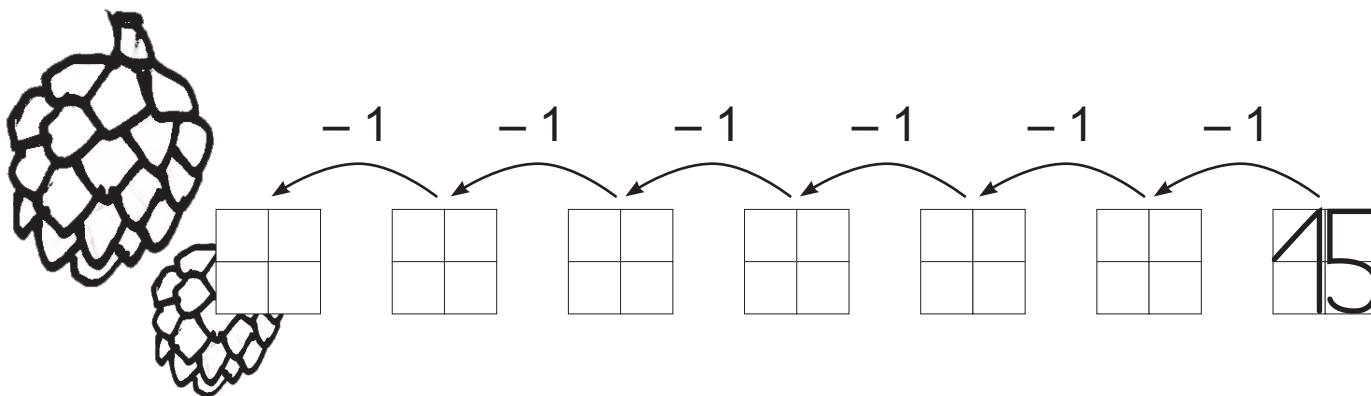
178. Leia puuduv liidetav.

	+	
10	1	= 11
10		= 14
10		= 13
10		= 15
10		= 12

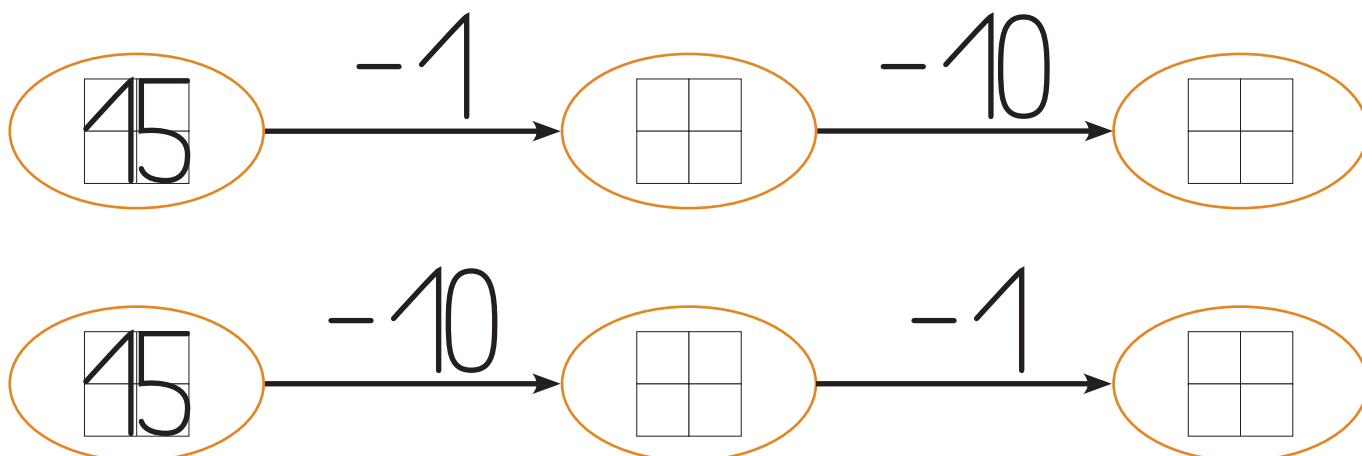
	+	
11		= 14
11		= 12
11		= 15
11		= 13

	+	
12		= 15
11		= 13
13		= 15
11		= 14
14		= 15

179. Mitu käbi jäi alles? Arvuta.



180. Arvuta.



181. Leia puuduvad arvud.



$$15 - \underline{\quad} = 11$$

10

1

3

4



$$15 - \underline{\quad} = 14$$

2

3

1

4



$$15 - \underline{\quad} = 10$$

4

1

5

2



$$15 - \underline{\quad} = 5$$

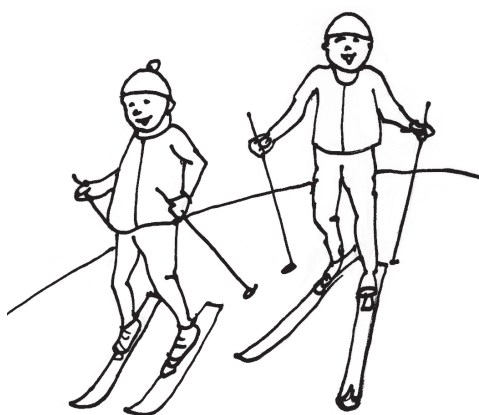
5

10

3

1

182. Lahenda ülesanne.

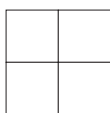
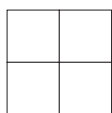


Henri suusatas pargis 15 ringi.

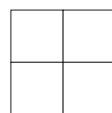
Kaarel suusatas viis ringi vähem.

Mitu ringi suusatas Kaarel?

Lahendus:



=



Vastus: suusatas

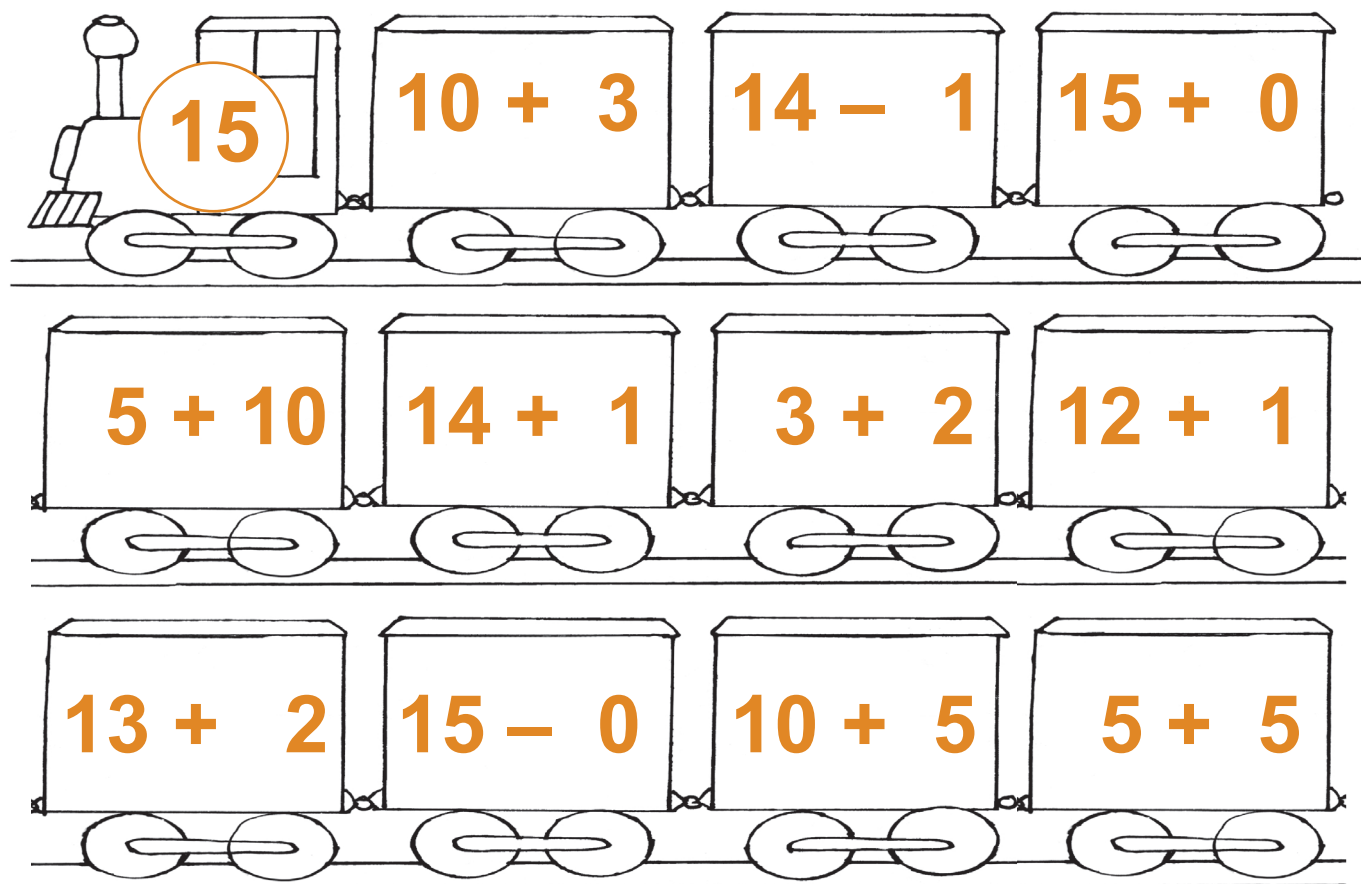
183. Leia puuduv vähendaja.

	-	
15	5	= 10
12		= 10
14		= 10
11		= 10

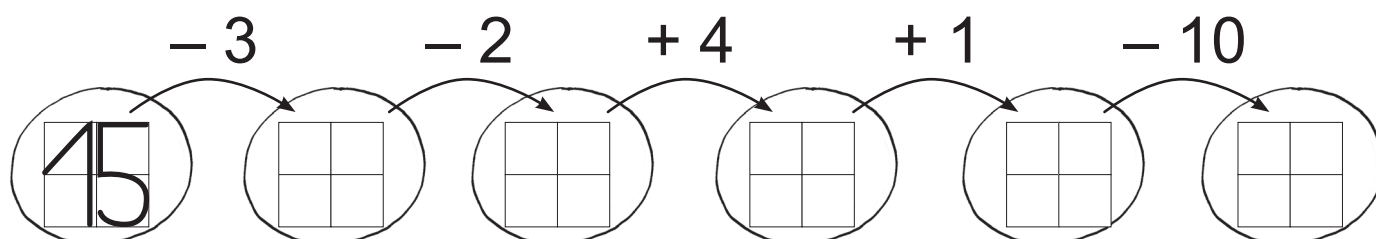
	-	
13		= 12
14		= 11
15		= 12

	-	
14		= 12
15		= 13
13		= 11
15		= 11

184. Arvuta. Värvi vagunid, mis kuuluvad veduri juurde.



185. Arvuta.



186. Arvuta. Mis puud on pildil?

$7 + 3 =$	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> A					$15 - 2 =$	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> Ä				
$10 + 4 =$	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> D					$10 - 5 =$	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> U				
$13 + 2 =$	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> S					$15 - 4 =$	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> K				
$10 + 2 =$	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> N					$10 - 1 =$	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> M				

9	13	12	14	11	5	5	15	11

11	10	14	10	11	10	15



187. Arvuta. Täida lüngad.

	+ 3			- 2			- 1		+ 3	
10			13			12				
12			15			8				
7			10			11				
11			14			13				

188. Arvuta. Paranda vead.

15 - 1

10 + 5

14 - 4

5 + 10

15 - 10

5

11

14

15

10

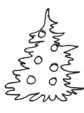
189. Kirjuta ülesanne. Arvuta.















2

3

5

10

13

14

15

