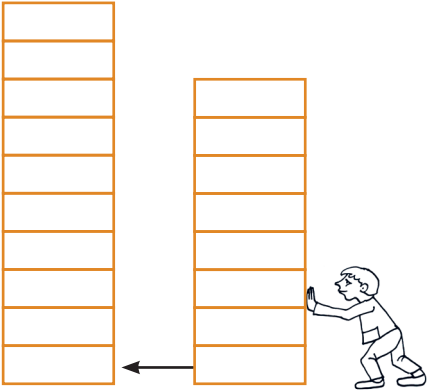
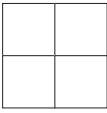
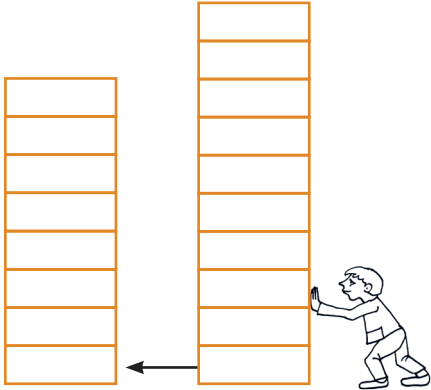
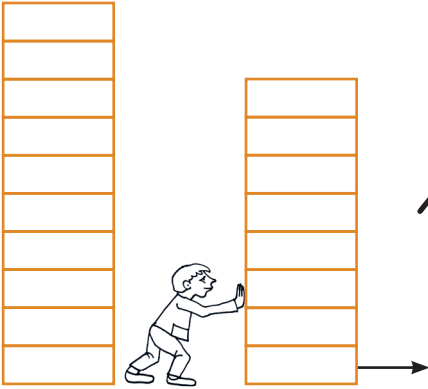
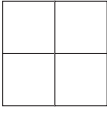
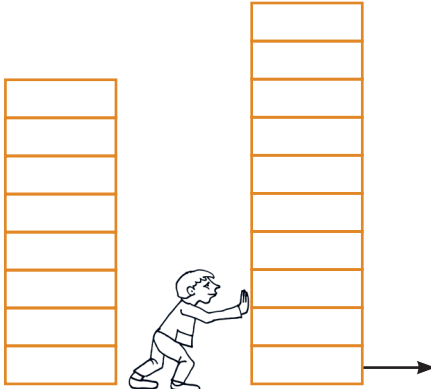
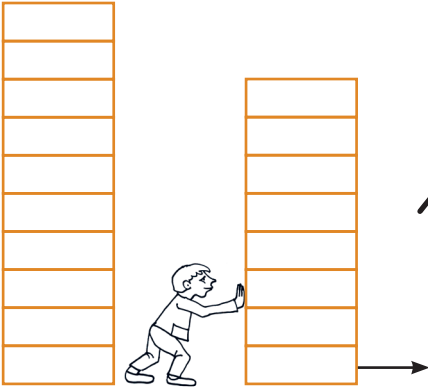
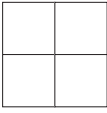
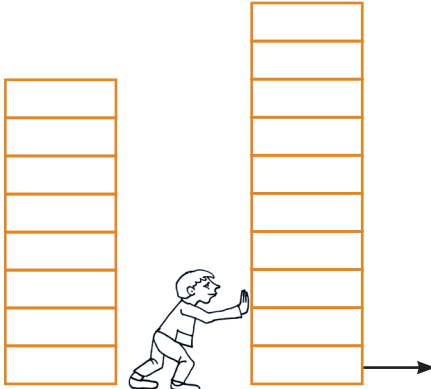
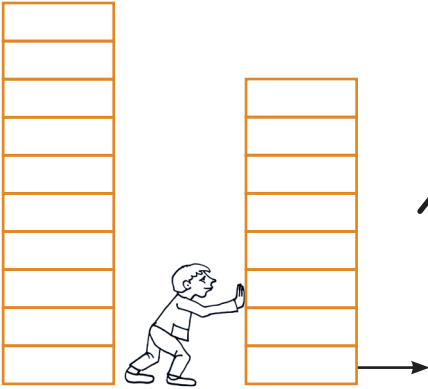
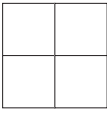
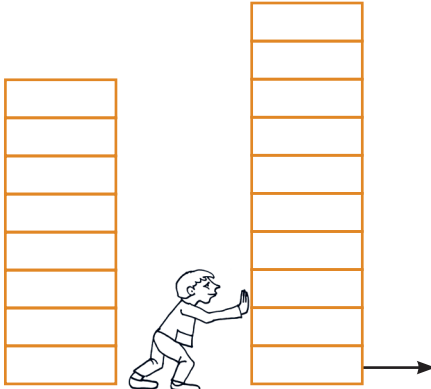
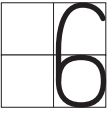
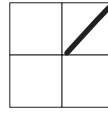
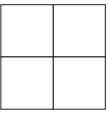
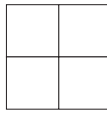
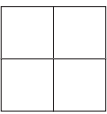
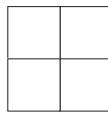
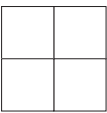
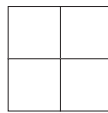


LIITMINE JA LAHUTAMINE 18 PIIRES

30. Arvuta. Ühenda. Räägi.

	$10 + 8 =$ 	
	$18 - 8 =$ 	
	$8 + 10 =$ 	
	$18 - 10 =$ 	

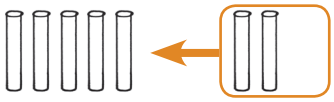
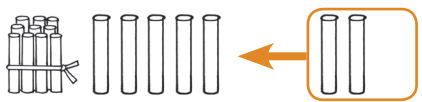
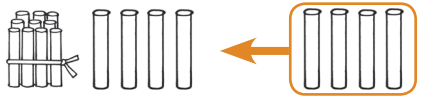
31. Kirjuta lünka sobiv arv.

K Ü	K Ü	K Ü	K Ü	K Ü	K Ü
					
$16 = 10 +$			$11 = 10 +$		
$16 =$		$+ 6$	$11 =$		$+ 1$
	$=$	$6 + 10$		$=$	$1 + 10$

32. Arvuta. Täida lüngad.

+ 1		- 1		+ 1		- 1	
17		14			10		
14		16			17		
9		18			7		

33. Vaata joonist. Täida lüngad. Arvuta.

 K Ü K Ü = K Ü <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table> + <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table> = <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table>													 K Ü K Ü = K Ü <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table> + <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table> = <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table>												
 K Ü K Ü = K Ü <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table> + <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table> = <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table>													 K Ü K Ü = K Ü <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table> + <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table> = <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table>												

34. Arvuta.

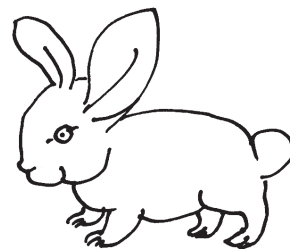
6 + 2 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>					7 + 1 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>					4 + 1 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>				
16 + 2 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>					17 + 1 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>					14 + 1 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>				
5 + 3 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>					4 + 3 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>					8 + 0 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>				
15 + 3 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>					14 + 3 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>					18 + 0 =	<table border="1"><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>				

35. Lahenda ülesanne.

Janaril **oli** 12 jänest.

Kevadel sündis juurde 6 jänese-poega.

Mitu jänest on nüüd Janaril?



Andmed:

oli

 jänest

sündis juurde

 jänest

Mitu jäneest?

Lahendus:

Mitu on nüüd Janaril?


 jänest
 

 jänest
 =
 

Vastus: on nüüd

--	--

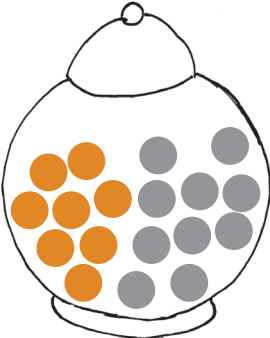
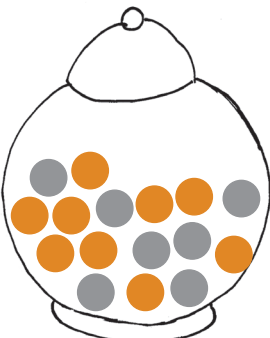
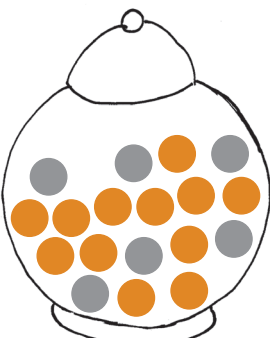
36. Vaata joonist. Täida lüngad. Arvuta.

Two subtraction problems using base ten blocks. The first problem shows 10 rods (10 tens) minus 3 rods (3 tens) equals 7 rods (7 tens). The second problem shows 10 rods (10 tens) minus 3 rods (3 tens) equals 7 rods (7 tens).

37. Arvuta.

$7 - 3 =$	$3 - 1 =$	$6 - 4 =$
$17 - 3 =$	$13 - 1 =$	$16 - 4 =$
$4 - 2 =$	$8 - 5 =$	$5 - 3 =$
$14 - 2 =$	$18 - 5 =$	$15 - 3 =$

38. Loenda kommid. Kirjuta ülesanne. Arvuta.

	Purgis on kommi. Ära võeti kaheksa kommi. =
	Purgis on kommi. Ära võeti neli kommi. =
	Purgis on kommi. Ära võeti seitse kommi. =

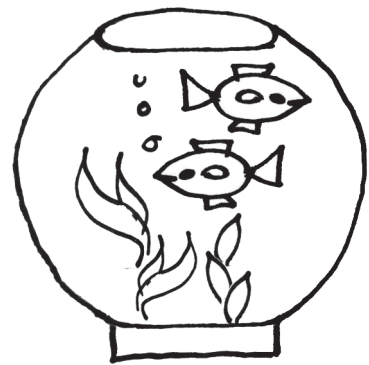
39. Lahenda ülesanne.

Akvaariumis oli 18 kala.

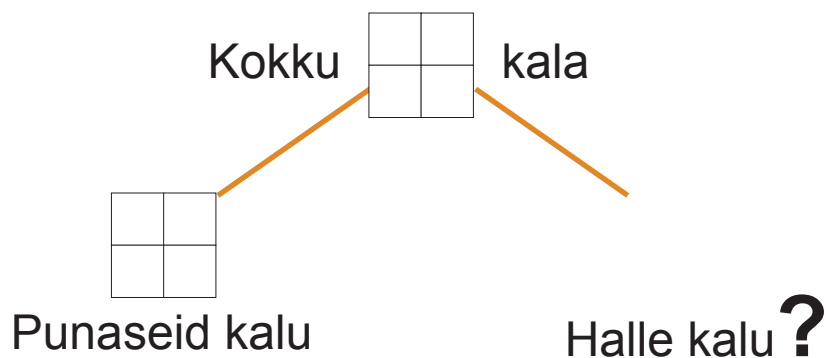
Nendest 6 kala olid punased.

Ülejäänud kalad olid hallid.

Mitu halli kala oli akvaariumis?



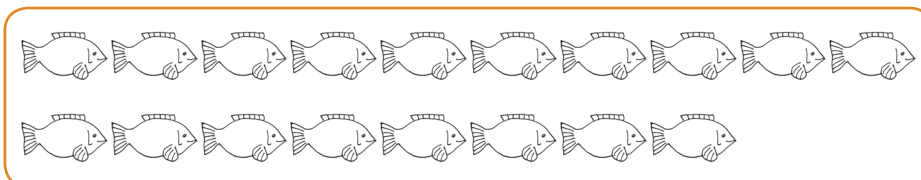
Andmed:



Joonis:

Kokku

18 kala



nendest

6 punast

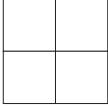
? halli

Mitu halli kala oli akvaariumis?

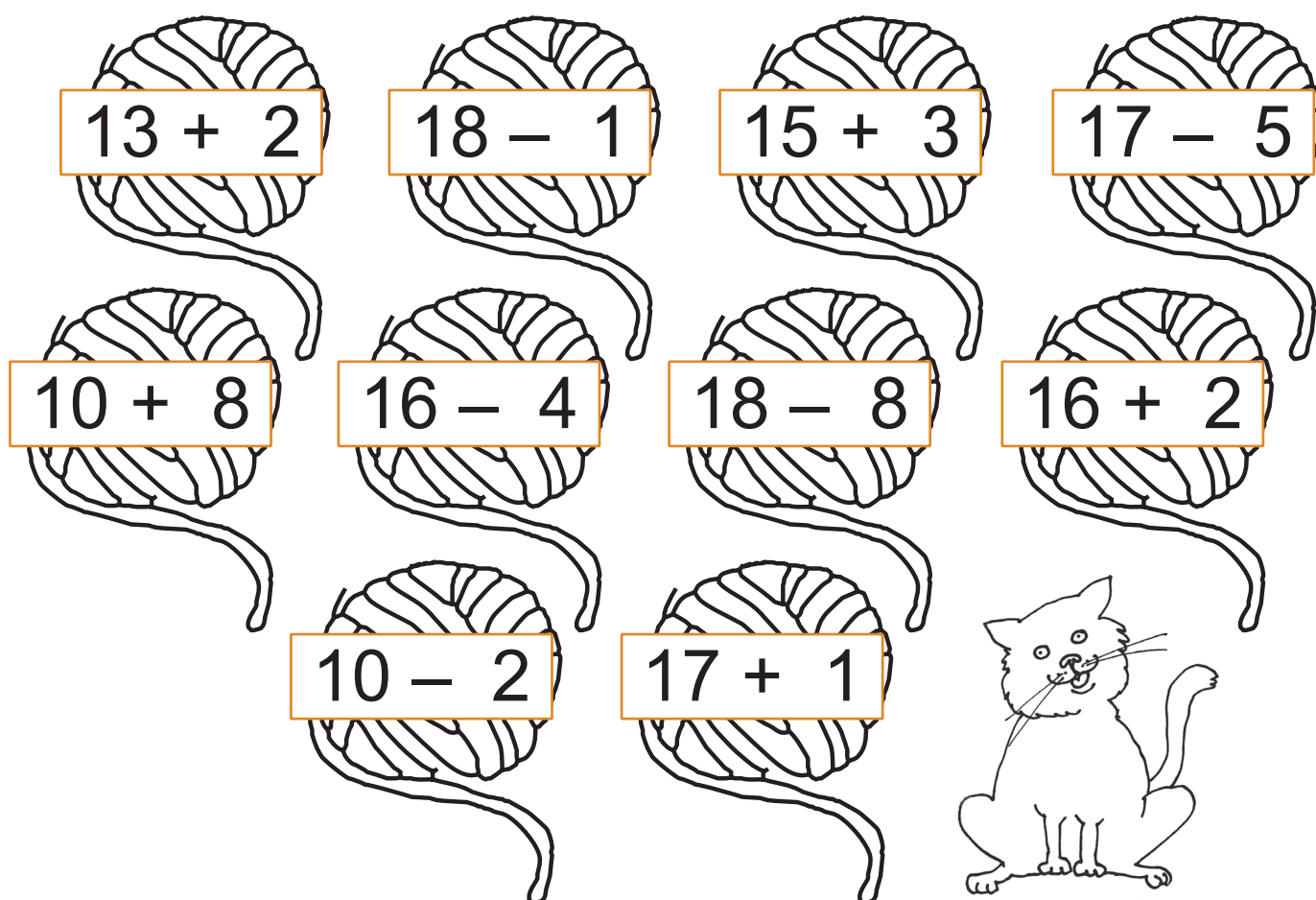
Lahendus:

Mitu kala oli akvaariumis?

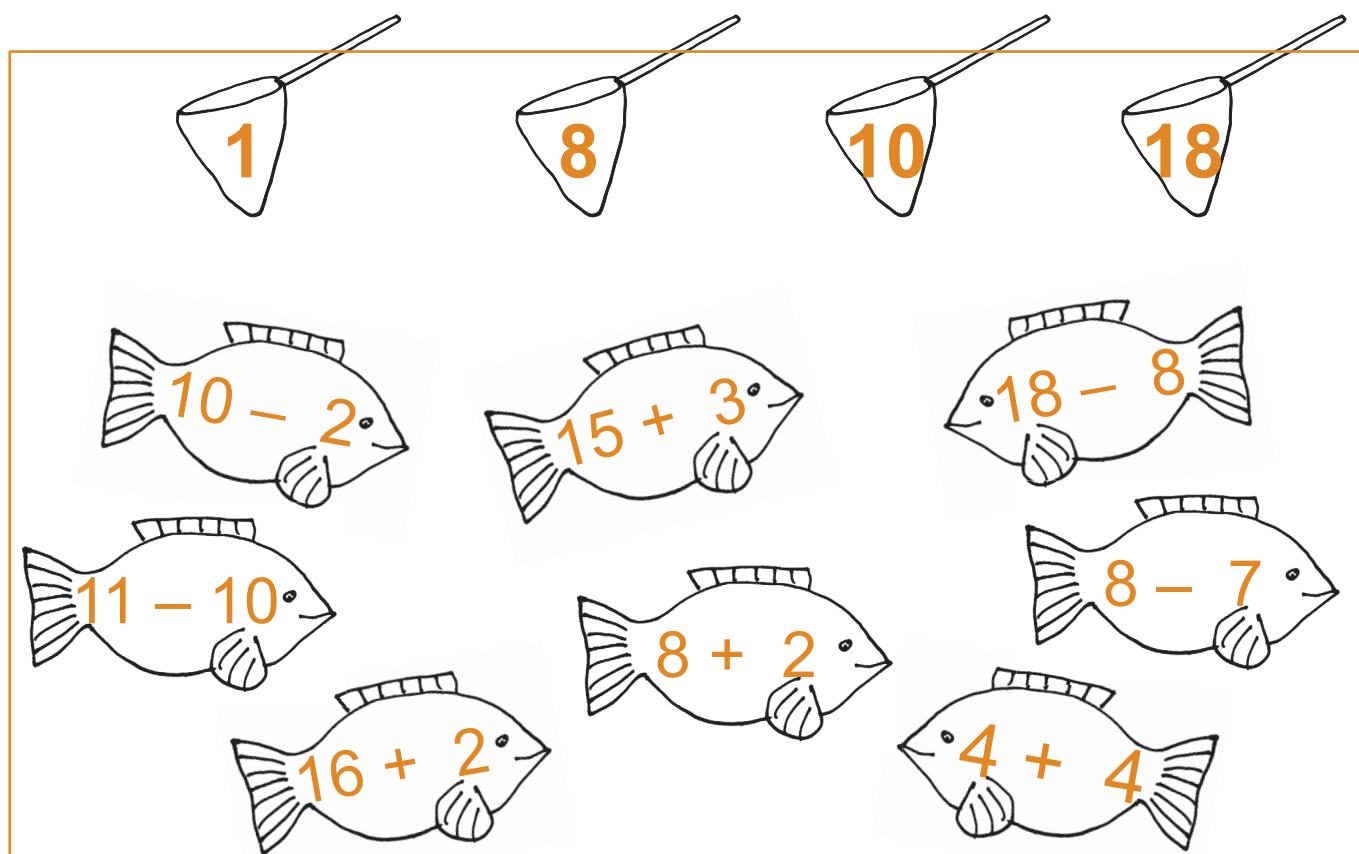
$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ kala} \quad \begin{array}{|c|} \hline \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ kala} = \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \text{ kala}$$

Vastus: Akvaariumis oli  kala.

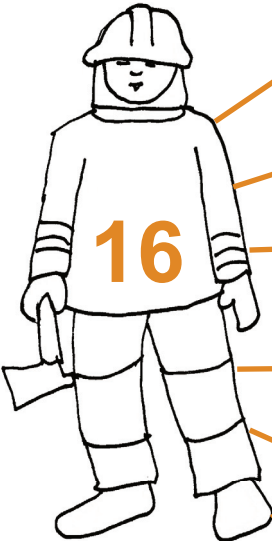
40. Kirjuta ülesanded vihikusse. Arvuta.
Värvi lõnga-keri, kui vastus on 18.



41. Arvuta. Ühenda.



42. Kirjuta ülesanded vihikusse. Arvuta.



16

$+ 1$ →

$- 5$ →

$- 10$ →

$+ 2$ →

$- 6$ →

$- 3$ →



18

$- 4$ →

$- 10$ →

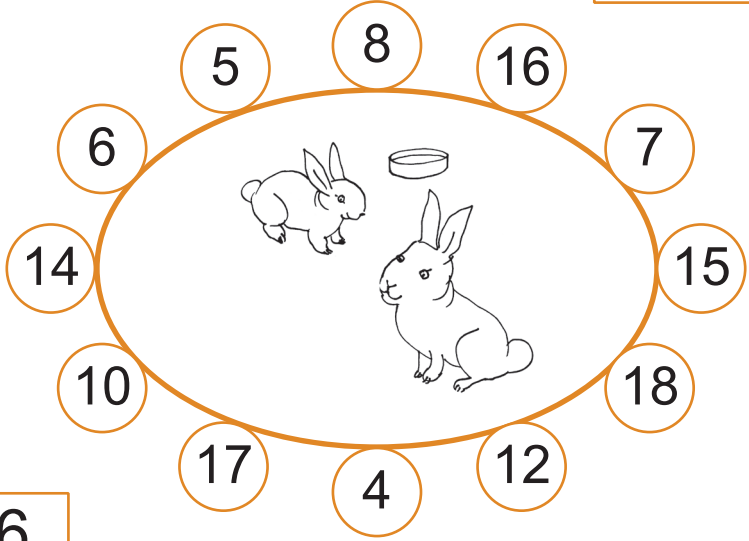
$+ 0$ →

$- 8$ →

$- 2$ →

$- 0$ →

43. Arvuta. Leia vastus. Ühenda.



Üle jäid arvud ja

44. Arvuta. Lahenda mõistatus.

$8 + 2 = \dots$	H	$10 - 6 = \dots$	D
$10 - 3 = \dots$	R	$13 + 3 = \dots$	A
$5 + 1 = \dots$	U	$18 - 3 = \dots$	L
$17 - 4 = \dots$	E	$10 + 4 = \dots$	V
$6 + 2 = \dots$	S	$18 - 7 = \dots$	T
$15 - 10 = \dots$	Ä	$17 + 1 = \dots$	K
$10 + 2 = \dots$	N	$10 - 1 = \dots$	G
$18 - 1 = \dots$	I		

12 	6 	17 		13 	13 	8 	,				
14 	5 	5 	11 		11 	16 	9 	16 	,		
10 	17 	17 	7 	13 	-	18 	13 	15 	4 	13 	7
18 	13 	8 	18 	13 	15 	.					