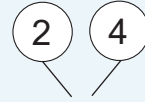
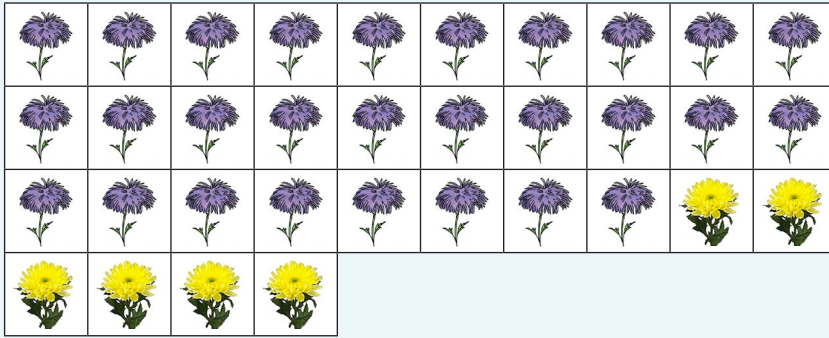


## 99. Lahenda ülesanne.

Nädala alguses õitses peenral 28 astit. Nädala-vahetusel hakkas õitsema 6 krüsanteemi. Mitu sügis-lille õitses nüüd peenral?



$$28 + 6$$



$$\underline{28 + 6 =}$$

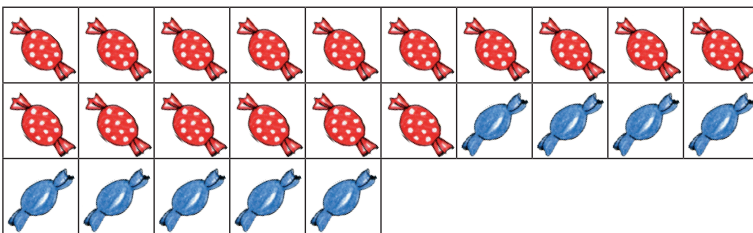
$$6 = 2 + 4$$

$$28 + 2 = 30$$

$$30 + 4 = 34$$

Liidan täis-kümneni. Siis liidan üle-jäänud osa.

## 100. Koosta avaldis. Liida osade kaupa.

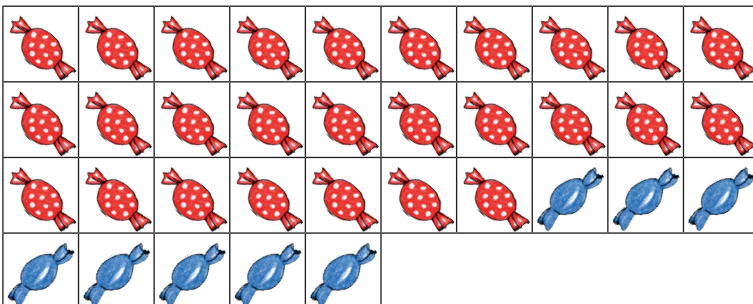


$$\dots + \dots = \dots$$

$$9 = \dots + \dots$$

.....

.....



$$\dots + \dots = \dots$$

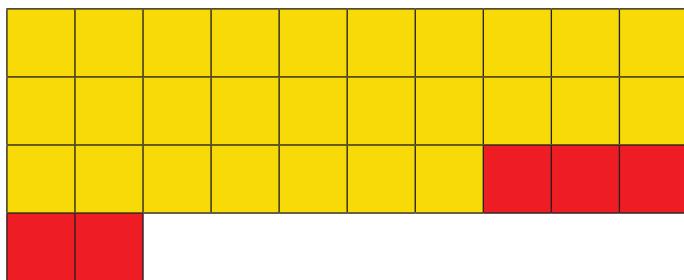
$$\dots = \dots + \dots$$

.....

.....

# 101. Väarvi näidise järgi. Liida osade kaupa.

27 + 5



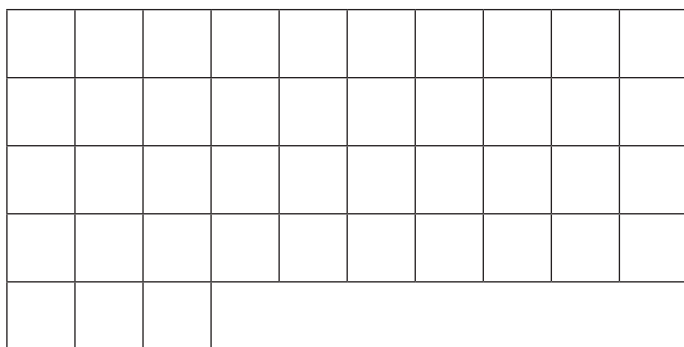
$$\begin{array}{r} 3 \quad 2 \\ \swarrow \quad \searrow \\ \underline{27 + 5} = \dots \end{array}$$

$$5 = \dots + \dots$$

$$27 + 3 = \dots$$

$$\dots + 2 = \dots$$

39 + 4



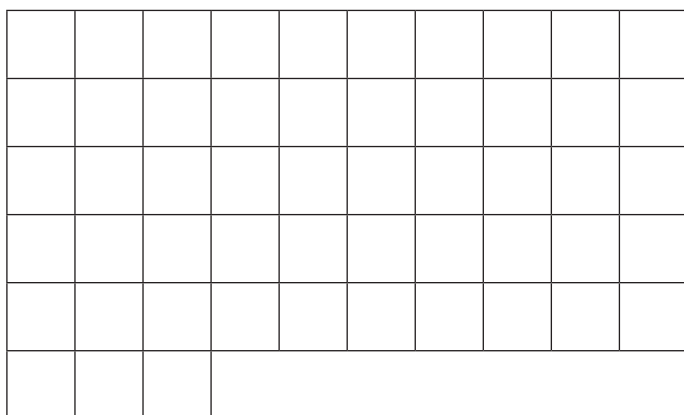
$$\begin{array}{r} \quad \quad \quad \swarrow \quad \searrow \\ \underline{39 + 4} = \dots \end{array}$$

$$4 = \dots + \dots$$

$$39 + 1 = \dots$$

$$\dots + \dots = \dots$$

45 + 8



$$\begin{array}{r} \quad \quad \quad \swarrow \quad \searrow \\ \underline{45 + 8} = \dots \end{array}$$

$$8 = \dots + \dots$$

$$45 + \dots = \dots$$

$$\dots + \dots = \dots$$

## 102. Kui palju maksavad?



9 €



1 €



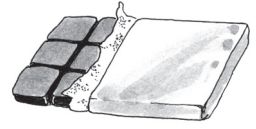
3 €



2 €



1 €



2 €

Tort, jäätis ja õunad kokku .....

Tort, limonaad ja arbuus kokku .....

Limonaad, tort ja šokolaad kokku .....

Jäätis, tort ja arbuus kokku .....

## 103. Arvuta. Kontrolli vastuseid jäätiste pealt.

$16 + 4 + 7 = \dots\dots$

$14 + 6 + 9 = \dots\dots$

$17 + 3 + 5 = \dots\dots$

$35 + 5 + 8 = \dots\dots$

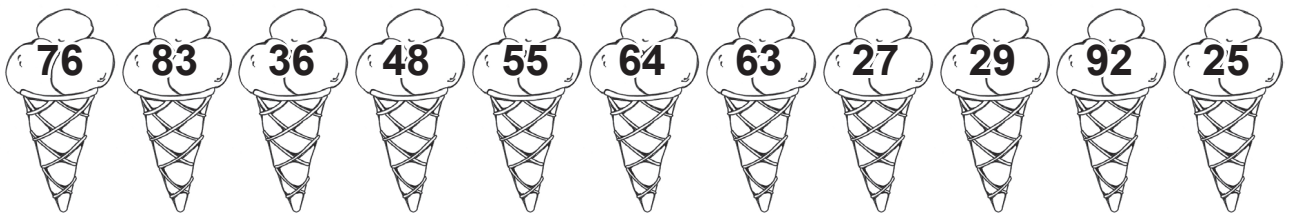
$48 + 2 + 5 = \dots\dots$

$62 + 8 + 6 = \dots\dots$

$57 + 3 + 4 = \dots\dots$

$79 + 1 + 3 = \dots\dots$

$83 + 7 + 2 = \dots\dots$



Üle jäävad ..... ja .....

*Värvi: paaris-arvudega jäätised kollaseks,  
paaritute arvudega jäätised roosaks.*

## 104. Täida tabel.


Avaldis	Liidan täis-kümneni	Liidan täis-kümnele																
$\begin{array}{r} 3 \quad 4 \\ \diagdown \quad / \\ 37 + 7 = \end{array}$	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td style="color: red;">3</td> <td>7</td> <td>+</td> <td></td> <td>3</td> <td>=</td> <td style="color: red;">4</td> <td>0</td> </tr> </table>	3	7	+		3	=	4	0	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td style="color: red;">4</td> <td>0</td> <td>+</td> <td></td> <td>4</td> <td>=</td> <td></td> <td></td> </tr> </table>	4	0	+		4	=		
3	7	+		3	=	4	0											
4	0	+		4	=													
$\begin{array}{r} \diagdown \quad / \\ 45 + 8 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								
$\begin{array}{r} \diagdown \quad / \\ 68 + 4 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								
$\begin{array}{r} \diagdown \quad / \\ 46 + 6 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								
$\begin{array}{r} \diagdown \quad / \\ 24 + 7 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								
$\begin{array}{r} \diagdown \quad / \\ 39 + 3 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								
$\begin{array}{r} \diagdown \quad / \\ 58 + 7 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								
$\begin{array}{r} \diagdown \quad / \\ 36 + 9 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								
$\begin{array}{r} \diagdown \quad / \\ 56 + 7 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								
$\begin{array}{r} \diagdown \quad / \\ 79 + 4 = \end{array}$	<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									<table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								

### 105. Lahenda ülesanne.

Annika ja Anneli korjasid pargist värvilisi puu-lehti. Annika korjas 18 vahtra-lehte. Anneli korjas tamme-lehti 6 võrra rohkem. Mitu tamme-lehte korjas Anneli?

Andmed:

Annika -  .....

Anneli -  ..... võrra rohkem

Mitu ..... ?

Lahendus:

Mitu ..... ?

.....

Vastus: Anneli .....

### 106. Suurenda arve 5 võrra.

25	46	37	58	19	50
30					

### 107. Suurenda arve 7 võrra.

24	45	38	56	17	70
31					