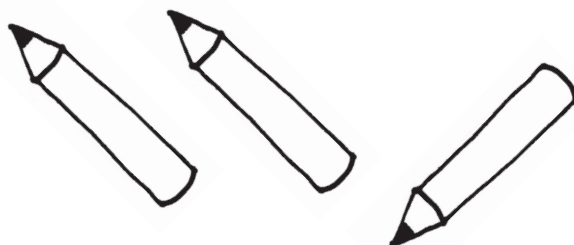
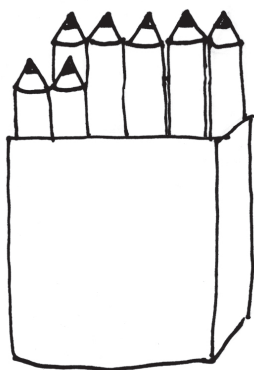
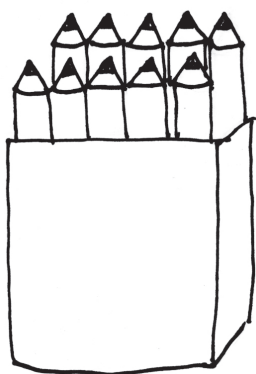


ÜHEKOHALISE ARVU LAHUTAMINE KAHEKÜMNEST

200. Arvuta.

1	0	–	1	=					1	0	–	4	=		
1	0	–	2	=					1	0	–	5	=		
1	0	–	3	=					1	0	–	6	=		

Jäta meelde:



K	Ü			Ü	=	K	Ü
2	0	–		3	=	1	7

K	Ü		K	Ü		K	Ü
2	0	–	1	0	=	1	0
1	0	–		3	=		7
1	0	+		7	=	1	7

Lahutan ühelised: 0 ühelist on väiksem kui 3 ühelist.

Võtan ühe kümnelise $2K - 1K = 1K$ ja
 $1K = 10Ü$.

Lahutan ühelised: $10Ü - 3Ü = 7Ü$.

Kirjutan 7Ü vastusesse üheliste kohale.

Kirjutan 1 kümnelise vastusesse kümneliste kohale: 1K.

201. Arvuta.

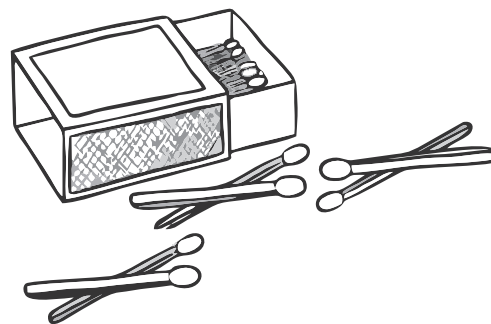
2	0	–		2	=	1	8			2	0	–		7	=		
1	0	–		2	=		8					–			=		
1	0	+		8	=	1	8					+			=		
2	0	–		4	=					2	0	–		3	=		

202. Lahenda ülesanne.

Toosis oli 20 tikku.

6 tikku kasutati ära.

Mitu tikku jäi toosi?



Andmed:

Toosis oli

Kulutati ära

Mitu tikku jäi toosi?

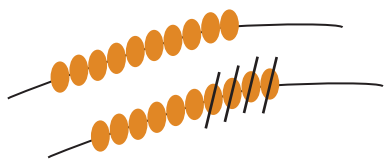
Lahendus:

Mitu jäi toosi?

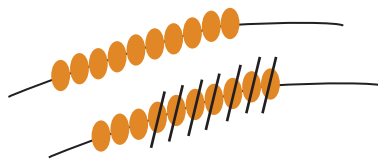
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Vastus: Toosi jäi tikku.

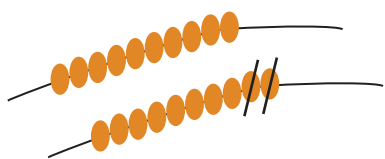
203. Koosta ülesanne. Arvuta.



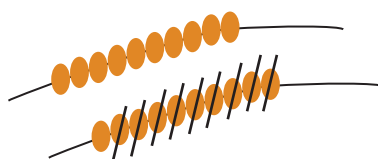
2	0	-		=		



		-		=		



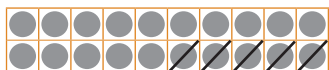
		-		=		



		-		=		

204. Arvuta.

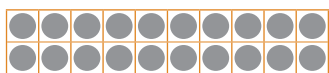
$20 - 5 = \boxed{15}$



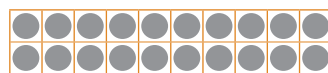
$20 - 1 = \boxed{}$



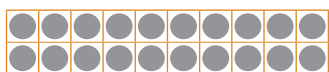
$20 - 9 = \boxed{}$



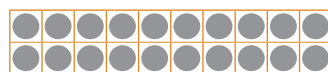
$20 - 3 = \boxed{}$



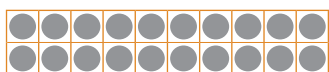
$20 - 7 = \boxed{}$



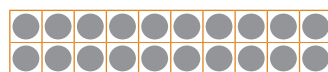
$20 - 6 = \boxed{}$



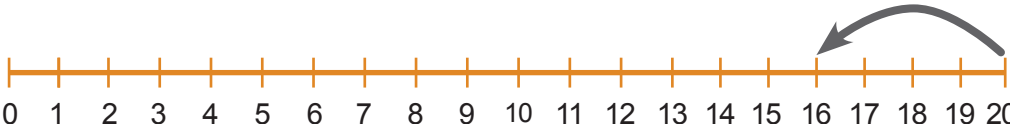
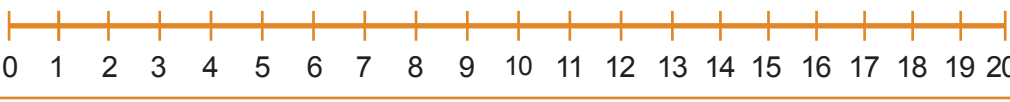
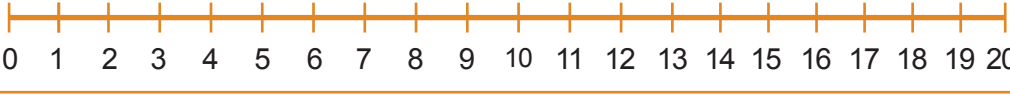
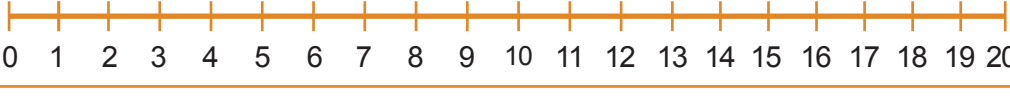
$20 - 4 = \boxed{}$



$20 - 2 = \boxed{}$



205. Arvuta.

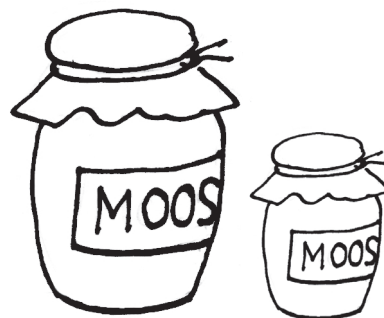
$20 - 4 =$	
$20 - 1 =$	
$20 - 8 =$	
$20 - 2 =$	
$20 - 3 =$	

206. Lahenda ülesanne.

Vana-ema keetis 20 purki vaarika-moosi.

9 purki kinkis ta sõpradele.

Mitu purki moosi jäi talveks?



Andmed:

Keetis purki moosi.

Kinkis ära purki moosi.

Mitu purki moosi jäi?

Lahendus:

Mitu purki moosi jäi?

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Vastus: Talveks jäi purki vaarika-moosi.