

Vārds:

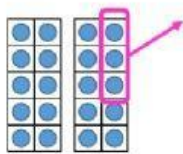
1. Kā var uzbūvēt skaitļus 10 un 20?

10	
8	
	5
	7
1	
	4
10	

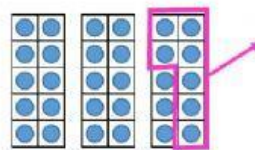
20	
18	
	15
	17
1	
	4
10	



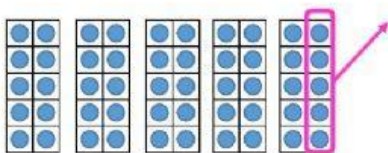
2. Raksti trūkstošos skaitļus!



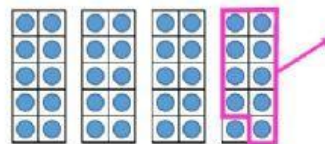
$$20 - 3 = \dots$$



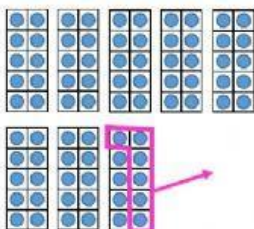
$$30 - \dots = \dots$$



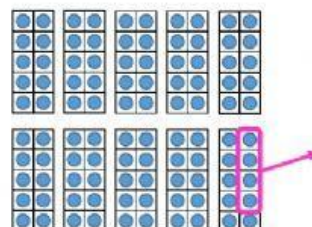
$$\dots - 5 = \dots$$



$$40 - \dots = \dots$$



$$\dots - 6 = \dots$$



$$100 - 4 = \dots$$

3. Atņem!

$10 - 5 = \dots$

$30 - 5 = \dots$

$10 - 7 = \dots$

$40 - 7 = \dots$

$10 - 4 = \dots$

$60 - 4 = \dots$

$10 - 8 = \dots$

$90 - 8 = \dots$

$100 - 1 = \dots$

$100 - 2 = \dots$

$100 - 3 = \dots$

$100 - 10 = \dots$

$100 - 9 = \dots$

$100 - 8 = \dots$

4. Kura izteiksme ir vienāda ar...

$30 - 1$

$80 - 4$

$90 - 3$

$31 =$

$40 - 8$

$76 =$

$70 - 6$

$97 =$

$100 - 3$

$40 - 9$

$90 - 4$

$90 - 7$

5. Uzraksti izteiksmi un rezultātu!

Mārai ir 34 spēļu mocīši, Kasparam ir par 6 vairāk.

Cik spēļu mocīšu ir Kasparam?

$\boxed{} = \boxed{} \text{ (spēļu mocīši)}$

Ildzei ir 40 baloni, bet Pēterim ir par 7 mazāk.

Cik balonu ir Pēterim?

$\boxed{} = \boxed{} \text{ (baloni)}$

