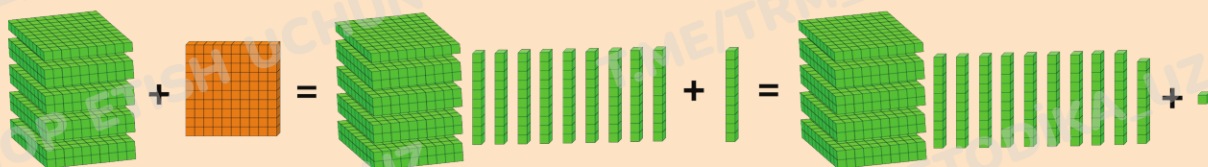


Yondosh mavzu:
salomatlik – tuman boylik!

Yaxlit sonlar.



1. Rasm yordamida ming nima ekanini qanday tushuntirish mumkin?



9 yuzl. + 1 yuzl. = 9 yuzl. 9 o'nli. + 1 o'nli. = 9 yuzl. 9 o'nli. 9 birl. + 1 birl.

2. Daraxtlar ortiga qanday sonlar yashiringan?

	1	2	3	4	5	6	7	8	9	10
1	10		30							100
2	110	120			150				190	
3	210			240						300
4		320				360		380		400
5	410				450		470			
6			530			560			590	600
7	610			640			670			
8		720			750			780		800
9			830							
10	910					960				1000

Bir minglikda nechta o'nlik bor? Nechta yuzlik bor?



Ming – bu 10 ta yuzlik.

100 · 10 = 1000



3. Hisoblang.

$1000 - 200$

$1000 - 20$

$1000 - 2$

$1000 - 500$

$1000 - 50$

$1000 - 5$

$1000 - 800$

$1000 - 80$

$1000 - 8$



4. Tenglamalarni yeching.

$1000 - x = 850$

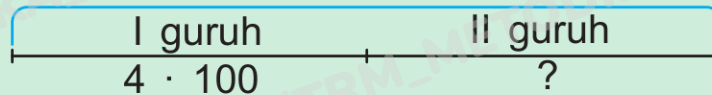
$x + 120 = 1000$

$1000 : x = 10$



5. Masala tuzing va uni daftaringizda yeching.

1 000



6. Jadval bo'yicha misollar tuzing va ularni yeching.

Qo'shiluvchi	100	200		10	20
Qo'shiluvchi	600		400	980	
Qo'shiluvchi		700	100		780
Yig'indi	1000				



7. Hisoblang. Avtosayyohlar uchun yozgi oromgoh qanday ataladi?

K $3 \cdot 10$

G $1000 : 100$

N $40 : 10$

E $100 \cdot 4$

K $520 : 10$

P $400 : 10$

I $800 : 10$

M $100 \cdot 9$

52	400	900	40	80	4	10
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8. Osma yo'ldan ertalab 48 sayyoh, kechqurun esa ulardan 56 nafar ko'p sayyoh o'tdi. Bir kunda osma yo'ldan jami necha nafar sayyoh o'tgan?