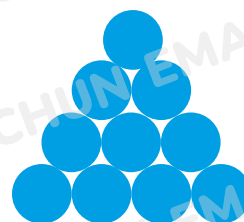


26. 10 soni

O'n soni.

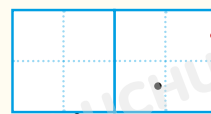
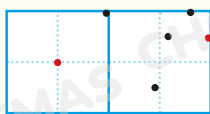
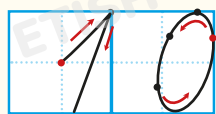
10 soni ikkita raqam: 1 va 0
raqamlari bilan yoziladi.



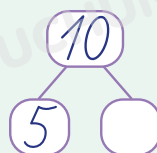
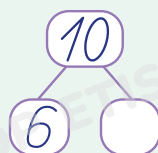
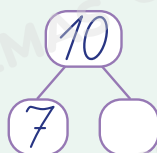
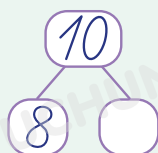
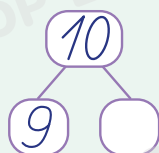
1. Vagonlarga ularda nechta tosh borligini yozing. Oxirgi vagonida nechta tosh bo'lishi kerak? Chizing.



- 2. Nuqtalarni tutashtirib, 10 sonini yozing.**

[illegible]

- 3. 10 sonining tarkibini toping va bo'sh kataklarni to'ldiring.**



- #### 4. Hisoblang.

9 + 1						10 - 4					8 + 1
10 - 3						5 + 5					7 - 2

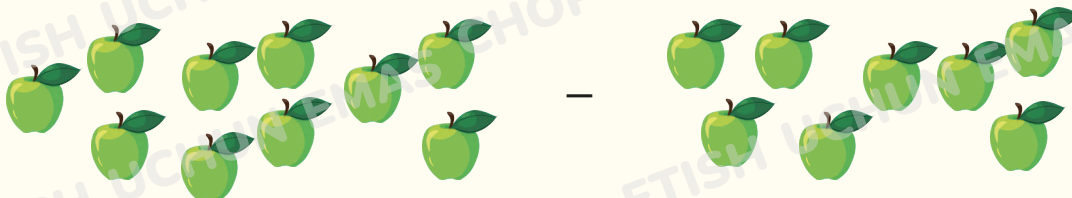


5. Taqqoslang.

1	0		4			1	0		4	+	3			1	0	-	1		1	0
0		1	0			3	+	6		1	0			1	0	+	1		1	0



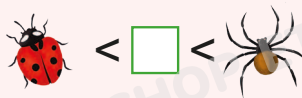
6. Misol tuzing va uni yeching.



--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



7. Komil kompyuteriga parol kiritib qo'ydi. Shu raqamlarni toping. Har bir katakka bittadan raqam yozish kerak.



Parol:

--	--	--



8. Qo'shishga doir shunday misol tuzingki, har bir bo'sh katakda faqat bitta son bo'lsin.

	+	9	=	
--	---	---	---	--

Ayirishga doir shunday misol tuzingki, har bir bo'sh katakda faqat bitta son bo'lsin va raqamlar takrorlanmasin.

	-	8	=	
--	---	---	---	--