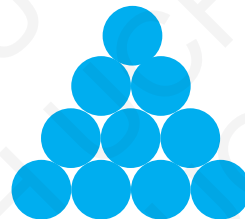


O'n soni.

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



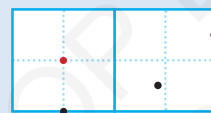
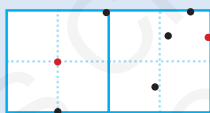
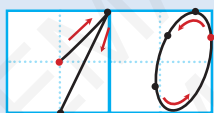
Sanang.



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



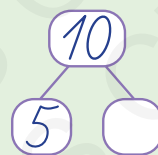
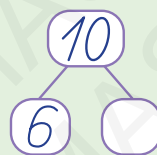
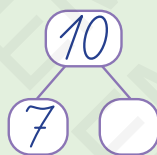
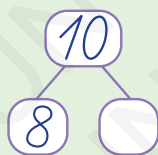
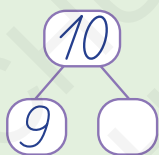
2. Nuqtalarni tutashtirib, 10 sonini yozing.



10	10	10																	
10	20	30																	



3. 10 sonining tarkibini aniqlang va bo'sh kataklarni to'ldiring.



4. Hisoblang.

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

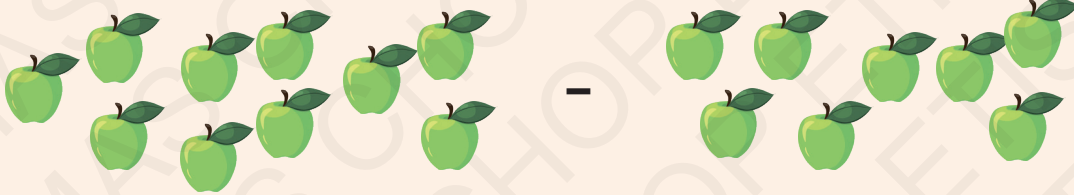


5. Taqqoslang.

4		1	0			1	0		4	+	3			1	0	-	1		1	0
0		1	0			1	0		8	+	2			1	0	+	1		1	0



6. Misol tuzing va uni yeching.



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

Parol:

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

	+	9	=	
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Ayirishga doir shunday misol tuzingki, har bir bo'sh katakda faqat bitta raqam bo'lsin va raqamlar takrorlanmasin.

	-	8	=	
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