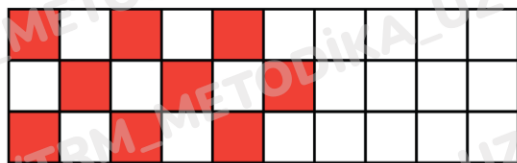


108. Kattaliklar: uzunlik, massa, hajm

uzunlik
massa
hajm



1. Amallarning noma'lum komponentini topib, jadvalni to'ldiring. Darsda nima haqida gap boradi?

A	$14 + \square = 17$	T	$17 - \square = 12$
K	$\square + 10 = 18$	K	$\square + 7 = 14$
A	$15 + \square = 19$	T	$13 + 15 - \square = 27$
I	$18 - \square = 18$	L	$11 + 16 + \square = 29$

8	4	1	5	3	2	0	7



Kattalik — bu jismning o'lchash mumkin bo'lgan xossasi.
Biz uzunlik, massa va hajm kabi kattaliklarni o'rganib oldik.



2. Jadvalga qarang. Narsalarning kattalik bo'lmagan xossalarini o'chiring.

KATTALIKLAR				
uzunlik	rang	hajm	massa	hid

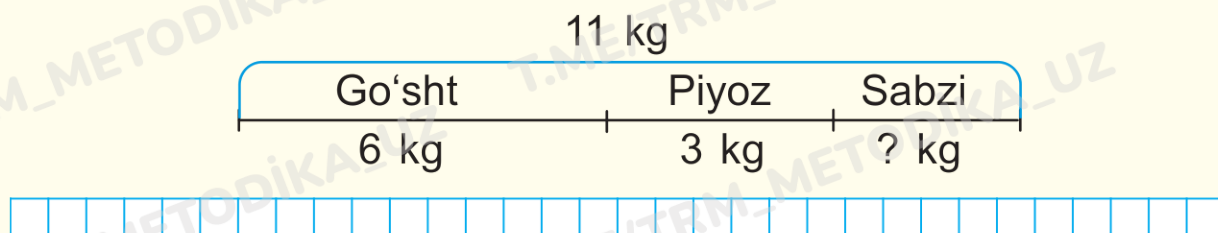


3. 10 litrli qozonda osh tayyorlash uchun oshpaz 2 kg go'sht, shuncha sabzi, shu miqdorda guruch va 1 kg piyoz tayyorladi. Qozon hajmining ortib borishi bilan mahsulotlar miqdori qanday ortib borishini jadvalda ko'rsating.

					Jami
10l	2kg	... kg	... kg	... kg	... kg
20l	4kg	... kg	... kg	... kg	... kg
30l	6kg	... kg	... kg	... kg	... kg



4. Sxema bo'yicha masala tuzing va uning yechimini daftaringizga yozing.



5. Chelakning hajmi — 10 l, qozonning hajmi — 5 l, bankaning hajmi — 3 l.
Chelakda to'la turgan sutdan 2 l sutni qozonga qanday qiyib olish mumkin?
To'kib tashlash va boshqa idishlardan foydalanish mumkin emas.

