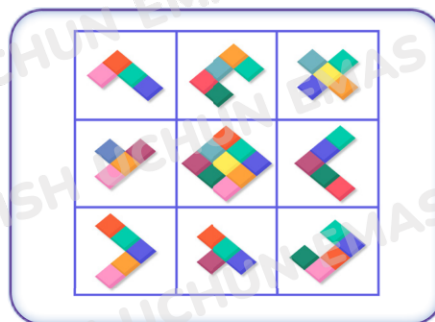


79. Masalalar yechish

butun, qismlar
masalalar yechish
ifodalar



1. Agar bitta robot mashinaga 46 qop, ikkinchisi 42 qop chiqindi yuklasa, mashina necha qop chiqindini shahardan olib chiqadi?

[illegible]

- 2. Misollarni yeching. Javoblarni kamayish tartibida joylashtiring. Harflarni yonma-yon yozing, shunda siz odamga o'xshash robotning nomini bilib olasiz.**

A	$53 + 41$	D	$40 - 30$	N	$97 - 16$
O	$28 + 21$	D	$20 + 50$	R	$93 - 32$
I	$14 + 32$	Jawab:			



3. Rasmga ko'ra masala o'ylab toping, ifoda tuzing va uning qiymatini toping.



31



23



25

[illegible]



4. Ko'rgazmada robotlar to'plagan ballar jadvalga yozilgan. Eng katta umumiy ball to'plagan robot g'olib sanaladi.

				
		Bibi	Pinki	Aybo
1- topshiriq	5	4	5	3
2- topshiriq	3	4	2	5
3- topshiriq	5	2	4	4
Umumiy ball				

Musobaqada qaysi robot g'olib bo'ldi?



5. Sinf doshingiz bilan musobaqalashing. Kim birinchi bo'lib o'zining robotini yonayotgan uyga olib o'tadi? Kataklerden shunday yurish kerakki, misollarning birinchi soni oldin kelgan misolning natijasiga teng bo'lsin.

$88 - 14$	$74 + 11$		$73 + 12$	$30 + 43$
$30 + 58$	$22 + 52$	$32 + 15$	$40 + 33$	$57 - 27$
$49 - 19$	$24 + 25$	$45 - 13$	$31 + 11$	$42 + 15$
$40 + 9$	$36 - 12$	$48 + 11$	$56 - 25$	$30 + 12$
$20 + 10$	$30 + 6$	$24 - 14$	$40 + 16$	$30 + 10$

