

33. Ayirish hadlari

Ayirish – bu amal.

– belgisi bilan ifodalanadi.

Kamayuvchi – ayriluvchi = ayirma



$$\begin{array}{l} 8 - 1 \\ 10 - 3 \\ 8 - 4 \\ 6 - 1 \\ 7 - 6 \\ 3 - 1 \\ 8 - 6 \\ 9 - 4 \\ 6 - 3 \\ 10 - 5 \end{array}$$



1. Ona o'nta tuxum sotib oldi. Tort pishirish uchun 6 ta tuxum kerak bo'ladi. Nechta tuxum ortib qoladi?

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



2. Jadvalni to'ldiring.

Kamayuvchi	6	10	8	9	7	6	8
Ayriluvchi	4	4	2	4	2	3	5
Ayirma	2						



3. Rasmga qarab, ayirish amaliga doir mumkin bo'lgan barcha misollarni tuzing. Nechta misol tuza oldingiz? Ularni yozing.

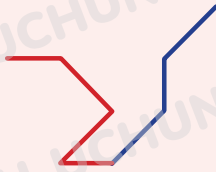


4. + yoki - belgilaridan mosini qo'ying.

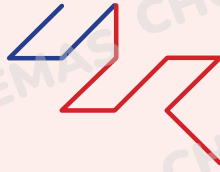
6		4	=	2			2		4		2	=	8		
5		2	=	7			7		1		6	=	2		



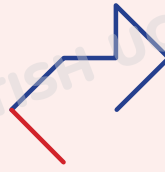
5. Misol bilan siniq chiziq orasidagi bog'liqlikni toping va bo'shliqlarni to'ldiring.



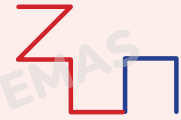
$$7 - 4 = 3$$



$$\dots - \dots = \dots$$



$$\dots - \dots = \dots$$



$$\dots - \dots = \dots$$



6. O'rtog'ingiz bilan birgalikda Aziz va Lola bajargan amallarni tekshiring. Xatolarini qizil qalamda to'g'rilang. Ulardan qaysi biri kamroq xato qilgan?

Aziz	
$7 - 3 = 4$	
$5 - 1 = 6$	
$10 - 8 = 2$	
$8 - 4 = 4$	
$9 - 1 = 7$	

Lola	
$7 - 3 = 3$	
$5 - 1 = 4$	
$10 - 8 = 3$	
$8 - 4 = 3$	
$9 - 1 = 8$	



7. Uycha qismlarini uch xil rangdan foydalanib shunday bo'yangki, birorta ham bir xil uycha bo'lmasin.

