

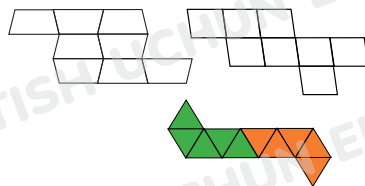
13. Yaxlit sondan ayirish

Yondosh mavzu:
Qishki sport turlari

Xona birliklari,
yaxlit sonlar.



Ikkita teng
qismga bo'ling.



1. Hisoblashni tushuntiring.

$$\bigcirc \bigcirc \bigcirc \bigcirc - \text{8} = \bigcirc \bigcirc \bigcirc \bigcirc \text{8} - \text{8} = \bigcirc \bigcirc \bigcirc \text{8}$$

$$4 \text{ o'nl.} - 4 \text{ birl.} = 3 \text{ o'nl. } 10 \text{ birl.} - 4 \text{ birl.} = 3 \text{ o'nl. } 6 \text{ birl.}$$

2. Misollarni grafik ko'rinishda yozing.

$$50 - 6$$

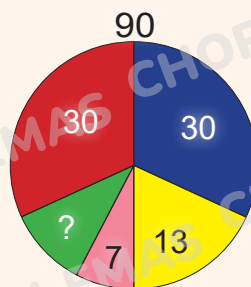
$$70 - 8$$

$$90 - 1$$

$$60 - 7$$

3. Qishki shaharcha bo'ylab sayohatga ikkinchi sinfdan 40 nafar o'quvchi, uchinchi sinfdan ikkinchi sinf o'quvchilaridan 6 nafar kam o'quvchi bordi. Sayohatga uchinchi sinfdan necha nafar o'quvchi borgan?

4. Qishki sport turlari bilan 90 nafar o'quvchi shug'ullanadi. Diagrammani o'rganib chiqing va qancha o'quvchi xokkey bilan shug'ullanishini ayting.



Chang'i
Konki
Kyorling
Biatlon
Xokkey

13. Yaxlit sondan ayirish



5. To'g'ri to'rtburchak shaklidagi muz maydonining bo'yi 20 m, eni undan 6 m kam. Muz maydonining perimetrini hisoblang.



6. Misollarni hisoblang.

a) grafik usulda

$$50 - 6$$

$$70 - 8$$

$$90 - 1$$

$$60 - 7;$$

b) o'nlik va birliklarga ajratib

$$80 - 1$$

$$50 - 8$$

$$30 - 3$$

$$20 - 4.$$



7. Jadvalni qanday to'ldirish mumkinligini o'ylab ko'ring.

				
20		5	1	30
	3	4	3	40
40	5	1		50
50		2	1	60
60	2		3	70



8. Yeching.

$$23 + 34$$

$$12 + 45$$

$$97 - 14$$

$$90 - 3$$

$$18 + 21$$

$$24 + 51$$

$$80 - 8$$

$$70 - 6$$

$$24 + 6$$

$$32 + 8$$

$$58 - 15$$

$$67 - 25$$

$$30 + 16$$

$$26 + 22$$

$$37 - 11$$

$$91 - 11$$



9. Rustam va Asad xokkey o'ynashdi. Rustam 20 ta to'p, Asad undan 3 ta kam to'p kiritdi. O'yinda nechta to'p kiritilgan?