

22. Sonlarni ayirish (33 – 7)

Yondosh mavzu:

Maktab

Xonadan o'tib ayirish.



$$\text{Orange} + \text{Orange} + \text{Orange} = 60$$

$$\text{Orange} + \text{Apple} + \text{Apple} = 30$$

$$\text{Apple} - \text{Strawberry} = 3$$

$$\text{Strawberry} + \text{Orange} + \text{Apple} = ???$$



1. Ifoda tuzing.

Elektron kundalikka 33 nafar o'quvchi topshiriqni bajarib jo'natdi. O'qituvchi 7 ta javobni tekshirdi. Yana nechta ishni tekshirishi kerak?



2. Yechishni tushuntiring.

$$\text{Three circles and three dots} - \text{Six dots} = \text{Two circles and three dots} - \text{Six dots} = \text{Two circles and six dots}$$



$$\begin{aligned} & 3 \text{ o'nl. } 3 \text{ birl.} - 7 \text{ birl.} = \\ & = 2 \text{ o'nl. } 13 \text{ birl.} - 7 \text{ birl.} = 2 \text{ o'nl. } 6 \text{ birl.} \end{aligned}$$



3. Misollarni grafik ko'rinishda yeching.

$$65 - 8$$

$$34 - 6$$

$$51 - 3$$

$$42 - 6$$



4. Tenglamalarni yeching.

$$42 - y = 7$$

$$t + 6 = 25$$

$$a - 6 = 34$$



5. Taqqoslang.

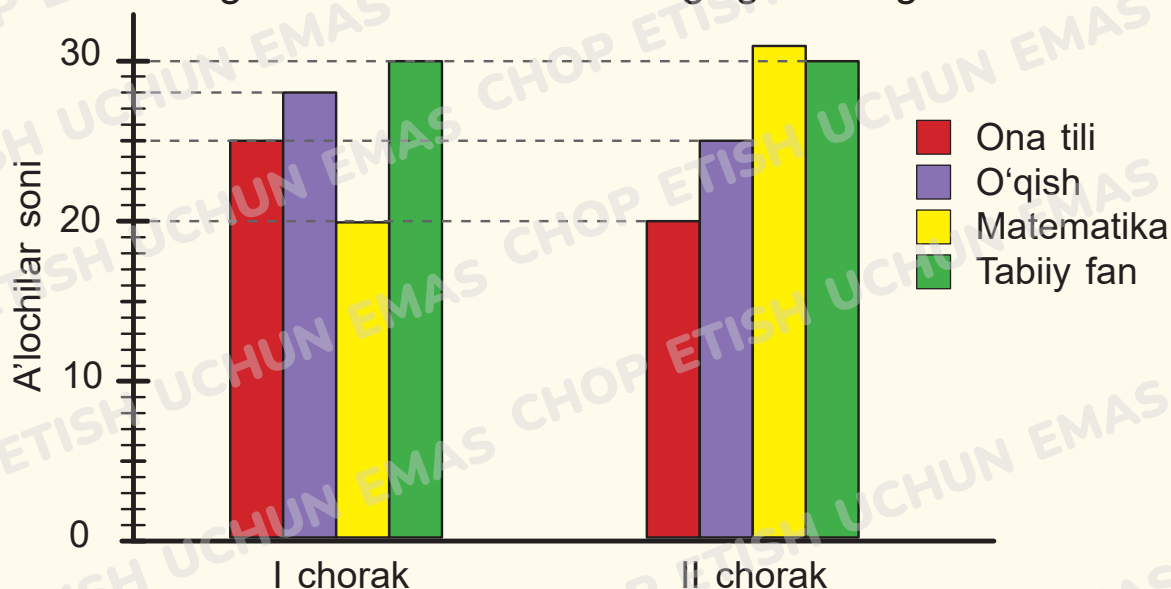
$$63 - 7 \square 48 + 8$$

$$25 + 9 \square 45 - 7$$

$$31 + 9 \square 26 + 4$$



6. Sinfda 31 nafar o'quvchi bor. Diagramma asosida savollar tuzing va ularni sinfdoshlaringizga bering.



7. Masalani 6-topshiriqda berilgan ma'lumotlar asosida yeching.

I chorakda musiqa fanidan a'lochilar ona tili faniga qaraganda 6 nafar ko'p, ingliz tili fanidan 9 nafar kam bo'ldi. I chorakda musiqa va ingliz tili fanidan necha nafar a'lochi bo'lgan?



8. Ifodalarni daftaringizga yozing va ularni hisoblang.

a	5	12	21	92	61	73	44	81
$a - 5$								



9. Sinfda 31 nafar o'quvchi bor. Nazorat ishidan 7 nafar o'quvchi "a'lo" baho, 2 nafar o'quvchi "qoniqarli" baho, qolgan o'quvchilar "yaxshi" baho oldi. Necha nafar o'quvchi "yaxshi" baho oldi?