

32. Qo'shish hadlari

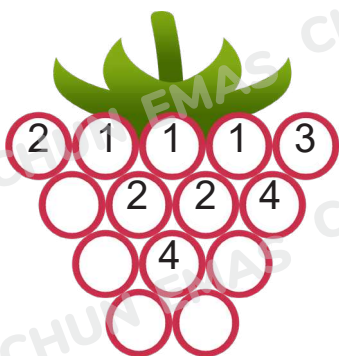
1

Jadvalni to'ldiring.

Birinchi qo'shiluvchi	3	7	0	3	5	4	2	4	6
Ikkinchi qo'shiluvchi	6	1	8	2	5	1	8	6	2
Yig'indi									

2

Qonuniyatni aniqlang.
Ushbu qonuniyat
bo'yicha doiralarni
sonlar bilan to'ldiring.

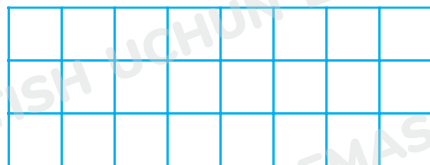


3

Berilgan rasmdan
foydalanib misol
tuzing va uni
yeching.



+



4

Taqqoslang va "<", ">", "=" belgilarini qo'ying.

$$2 + 4 \square 4 + 2$$

$$2 + 4 \square 2 + 5$$

$$1 + 2 \square 2 + 3$$

$$5 + 2 \square 5 + 1$$

$$3 + 4 \square 3 + 2$$

$$6 + 1 \square 6 - 1$$



32. Qo'shish hadlari

- 5** Shunday ochiq siniq chiziq chizingki, uning 2 ta bo'g'ini qizil, 3 tasi ko'k va 2 tasi yashil rangda bo'lsin. Ushbu siniq chiziqning nechta bo'g'ini va nechta uchi mavjud?

Bo'g'inlari:
Uchlari:

- 6** Qatorlarni davom ettiring.

1 + 2 + 3

