

## 26-dars. 0 soni va raqami

Nol soni  
0 raqami bilan yoziladi.



Bu yerda nechta  
olma bor?



1. Nuqtalar hammasi bo'lib nechta? Yozing.





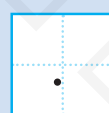
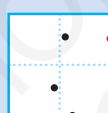








2. Nuqtalarni tutashtirib, 0 raqamini yozing.



|   |   |   |   |   |   |   |   |   |  |  |  |  |  |  |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|--|--|--|--|--|--|--|--|--|--|--|
| 0 | 0 | 0 |   |   |   |   |   |   |  |  |  |  |  |  |  |  |  |  |  |
| 0 | 1 | 2 | 0 | 2 | 3 | 0 | 3 | 4 |  |  |  |  |  |  |  |  |  |  |  |



3. Rasmlar bo'yicha misollar tuzing. Xulosa qiling.









## 4. Hisoblang.

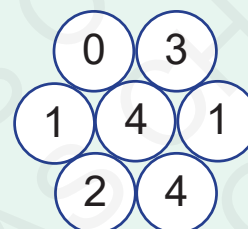
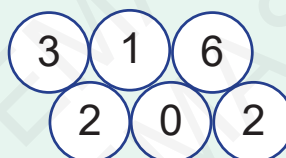
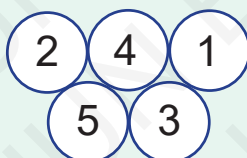
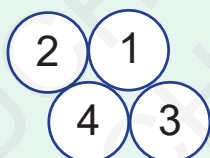
|       |  |  |  |       |  |  |  |           |  |  |  |  |
|-------|--|--|--|-------|--|--|--|-----------|--|--|--|--|
| 4 - 4 |  |  |  | 5 + 0 |  |  |  | 3 + 0 - 3 |  |  |  |  |
| 0 + 2 |  |  |  | 8 - 0 |  |  |  | 0 + 7 - 7 |  |  |  |  |
| 6 + 0 |  |  |  | 0 + 0 |  |  |  | 6 - 3 - 3 |  |  |  |  |

## 5. Taqqoslang. Har bir ramka ichida nechta nuqta borligini yozing.






## 6. Ko'rik-tanlovga 9 ta sovg'a keltirildi. 9 ta sovg'a g'oliblarga tarqatildi. Nechta sovg'a qoldi?

7. Har bir to'plamda eng katta yig'indini hosil qilishi mumkin bo'lgan **ikkita doirani** bo'yang.


## 8. Sanang.

| kvadratlar | uchburchaklar | doiralar |
|------------|---------------|----------|
|            |               |          |

