

29-dars. Natural sonlar

Sanoqda **natural** sonlar kerak bo'ladi.

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, ... –
natural sonlar.

0 soni **natural** son hisoblanmaydi.



1. Stol atrofida necha kishi o'tirishi kerak?
Stolga yana nechta shirinlik va somsa
qo'yish kerak?



..... dona



..... dona



2. Bir xonali sonlarni ☐, ikki xonali sonlarni ☐ aylanaga oling.

☒ 3 ☒ 10 0 2 5 12 4 13 3 9

Natural bo'lmagan sonlarni bo'yang.



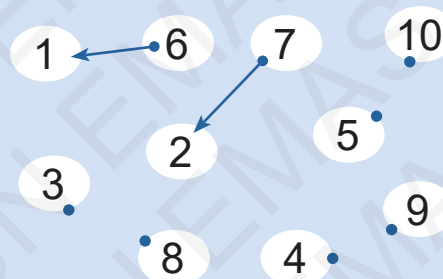
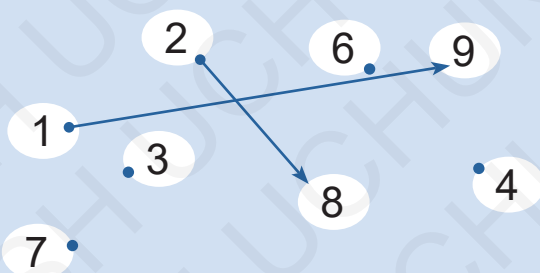
3. Natural bo'lmagan sonning tagiga chizing. Qolgan
sonlarni **o'sish** tartibida yozing.

1 9 3 7 10 5 8 2 0 4 6

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4. Qonuniyatni aniqlang va sonlarni strelkalar bilan
tutashtiring.





5. Bo'sh bo'laklarga shunday sonlarni yozingki, bir xil rangdagi bo'laklarga yozilgan sonlar yig'indisi markazdagi songa teng bo'lsin.



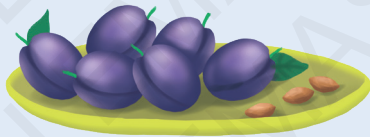
6. Rasmlarga qarab, $+$ belgisiga doir misollar tuzing va ularni yeching.

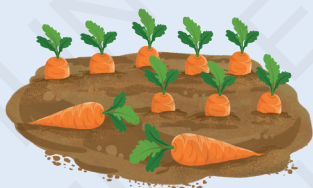






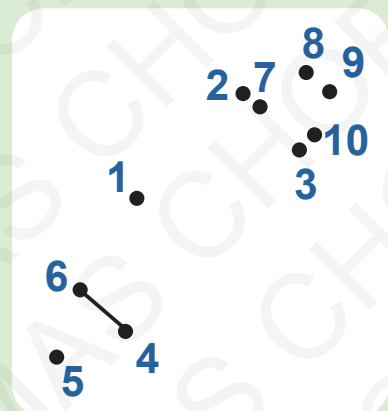
7. Rasmlarga qarab, $-$ belgisiga doir misollar tuzing va ularni yeching.







8. 1 dan 10 gacha bo'lgan sonlarni chiziqlar yordamida tutashtiring. Nima hosil bo'ldi?



9. Kataklarga kerakli sonlarni yozing.

$$\begin{array}{ccccccccc} \boxed{1} & \xrightarrow{+2} & \boxed{} & \xrightarrow{+1} & \boxed{} & \xrightarrow{+2} & \boxed{} & \xrightarrow{-1} & \boxed{} & \xrightarrow{-1} & \boxed{} \\ \boxed{} & \xrightarrow{-2} & \boxed{} & \xrightarrow{-2} & \boxed{} & \xrightarrow{-1} & \boxed{} & \xrightarrow{+2} & \boxed{} & \xrightarrow{+1} & \boxed{4} \end{array}$$

