

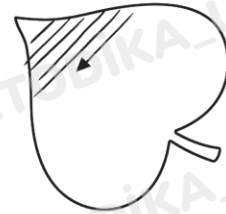
42. 11 dan 20 gacha bo'lgan sonlar

Tayanch so'zlar:

to'liq o'nliklarni ajratish
o'nliklar
birliklar



Davom ettiring.

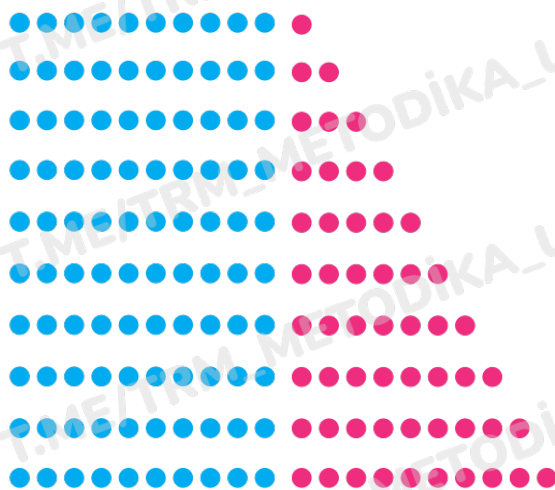


1. Bu yerda nechta daraxt bor?



11–o'n bir
12–o'n ikki
13–o'n uch
14–o'n to'rt
15–o'n besh
16–o'n olti
17–o'n yetti
18–o'n sakkiz
19–o'n to'qqiz
20–yigirma

O'nliklar Birliklar



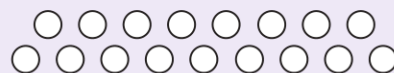
2. To'liq o'nliklarni ajrating va sonlarni yozing.



13



10



10

42. 11 dan 20 gacha bo'lgan sonlar

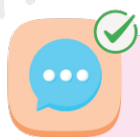


3. Namunaga qarab, bitta sonni har xil ko'rinishda ifodalang.

O'n bir	11		1 o'nli. 1 birl.	10+1
O'n uch			o'nli. birl.	

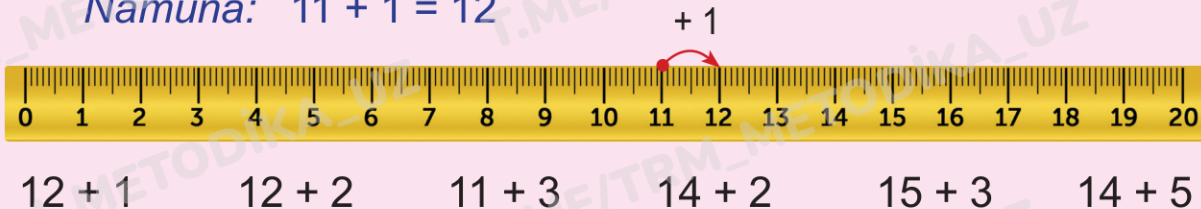


4. Yig'ilgan barglardan ekologik toza o'tin tayyorlandi. Nechta o'tin hosil bo'ldi?



5. Amallarni chizg'ich yordamida bajaring.

Namuna: $11 + 1 = 12$



6. Bog'bon olma bog'iga ta barg uyumini ko'mdi.



Olxo'ri bog'iga esa u ta barg uyumini ko'mdi.



Bog'bon hammasi bo'lib nechta barg uyumini ko'mgan?