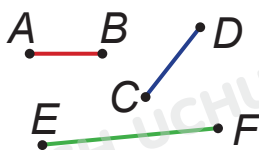
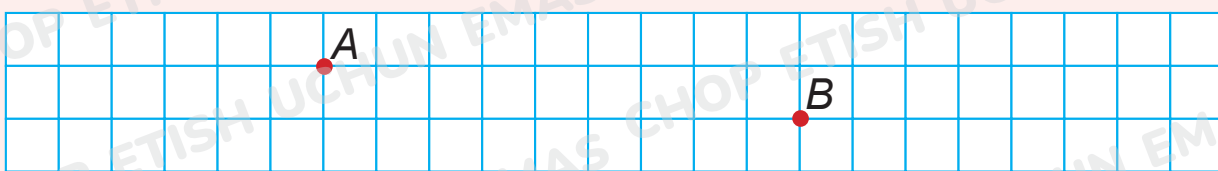


31. To'g'ri chiziq kesmasi. Siniq chiziq

To'g'ri chiziqdagi nuqtalar uni bir nechta qismga bo'ladi.



1. Chizg'ich yordamida ushbu ikki nuqta orqali to'g'ri chiziq o'tkazing.



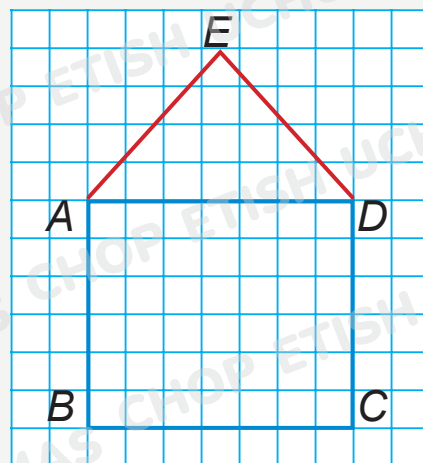
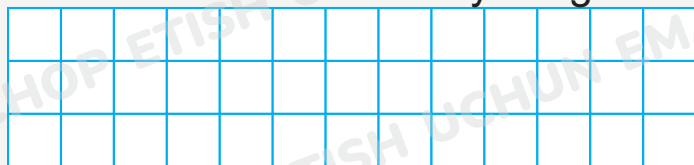
To'g'ri chiziqning ikki nuqta orasidagi qismi kesma deb ataladi.
Kesmani chegaralovchi nuqtalar kesmaning oxirlari deb ataladi.



2. Qizil kesmalar nechta? Havorang kesmalar-chi? Hammasi bo'lib nechta kesma bor?

$Q + H = K$	$\square + \square = \square$
$H + \square = \square$	$\square + \square = \square$
$K - Q = \square$	$\square - \square = \square$
$K - H = \square$	$\square - \square = \square$

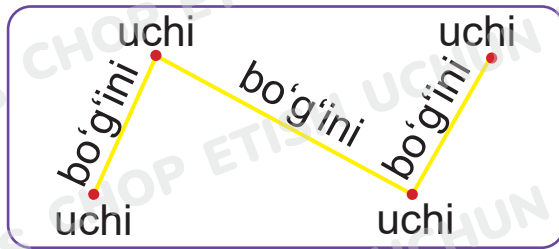
Barcha kesmalarni yozing.



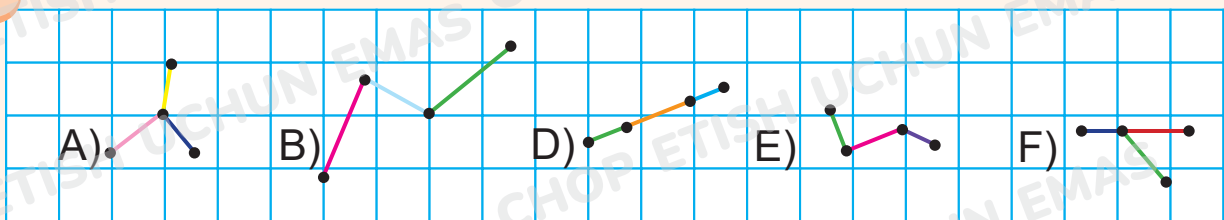
31. To'g'ri chiziq kesmasi. Siniq chiziq



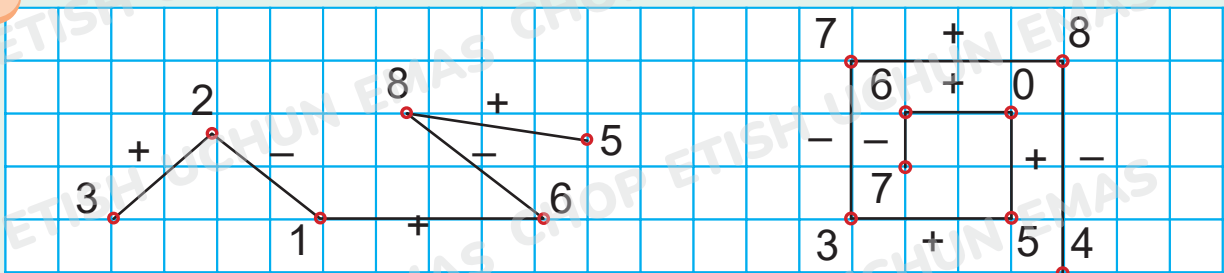
Siniq chiziq bir-biriga ketma-ket ulangan kesmalardir.



3. Bu chiziqlarning qaysilari siniq chiziq?



4. Siniq chiziqlar bo'ylab harakatlanib, amallarni bajaring.



5. Xatlarni manzillariga yetkazing.
Xatjild ustiga uy raqamini yozing.

