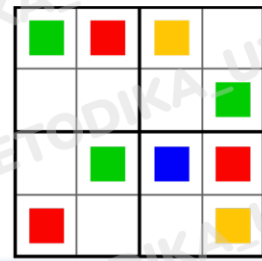


122. To'rtburchaklar

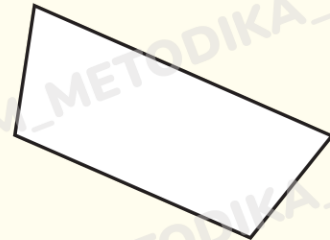
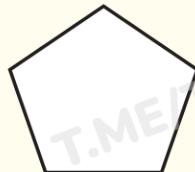
to'g'ri to'rtburchak
kvadrat
romb



1. Teatr sahnasi qanday shaklda bo'lishi mumkin?
Nima uchun?



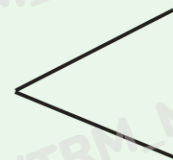
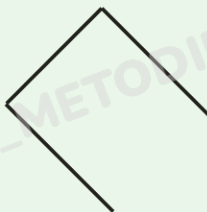
2. Ortiqcha shaklni bo'yang. Nima uchun u ortiqcha?



Bir-biri bilan o'zaro tutashtirilgan
4 ta kesma (tomonlar) va 4 ta nuqta (uchlar)dan
iborat shakl to'rtburchak deyiladi.



3. Shaklni to'rtburchak hosil bo'lguncha davom ettiring.



4. Daftaringizga uzunligi 6 cm ga va eni 3 cm ga teng
bo'lgan to'g'ri to'rtburchak chizing. Uning perimetrini toping.



- 5. Ifodalar tuzing va ularning qiymatlarini hisoblang.**

a) 45 dan 12 va 13 sonlari yig'indisini ayiring.

[illegible]

b) 23 ga 15 va 21 sonlari yig'indisini qo'shing.

[illegible]

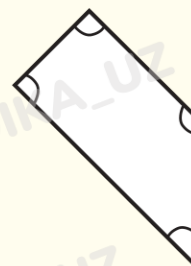
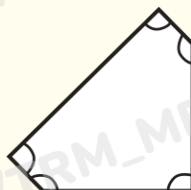
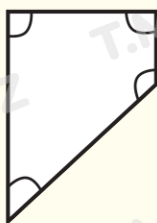
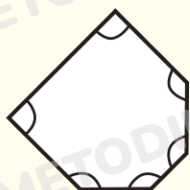
d) 66 dan 54 va 42 sonlari ayirmasini ayiring.

[illegible]

e) 72 ga 23 va 12 sonlari ayirmasini qo'shing.

[illegible]

6. Quyidagi shakllarda to'g'ri burchaklarni qizil, o'tkir burchaklarni havorang, o'tmas burchaklarni esa sariq rangga bo'yang.



7. Sozandalarni kvadrat shaklidagi xonaga shunday o'tqazingki, bunda har bir devor boylab uchtdan sozanda joylashsin.

