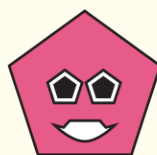


117. Ko'pburchakning perimetri

ko'pburchak
tomoni
perimetr



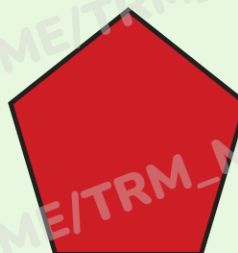
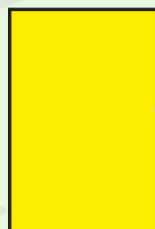
1. Shakllarni ayting. Ortiqcha shaklni toping.



Muntazam ko'pburchaklarning hamma
tomonlari teng.



2. Muntazam bo'lmagan ko'pburchaklarni toping.



3. Detsimetrlarda ifodalang.

$10 \text{ cm} = \boxed{} \boxed{} \boxed{}$

$30 \text{ cm} = \boxed{} \boxed{} \boxed{}$

$60 \text{ cm} = \boxed{} \boxed{} \boxed{}$

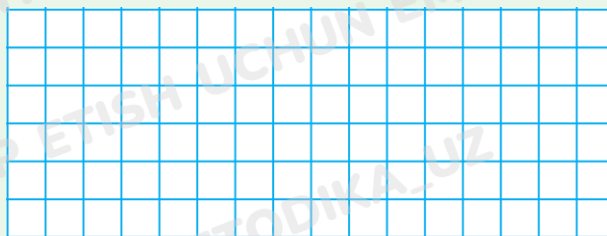
$40 \text{ cm} = \boxed{} \boxed{} \boxed{}$

$50 \text{ cm} = \boxed{} \boxed{} \boxed{}$

$90 \text{ cm} = \boxed{} \boxed{} \boxed{}$



4. To'g'ri to'rtburchakning tomonlari uzunliklarini o'lchang. Uning barcha tomonlari uzunliklari yig'indisini toping.



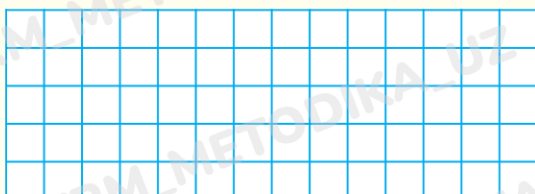
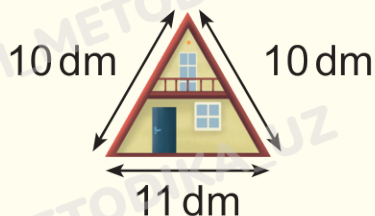
5. Javoblarni o'sish tartibida qo'ying va yashiringan so'zni toping.

R	79 - = 31	R	- 50 = 40
M	+ 40 = 99	E	22 + = 67
T	99 - = 33	I	96 - = 40
E	+ 22 = 40	P	40 + = 61

Ko'pburchakning barcha tomonlari uzunliklari yig'indisi perimetr deyiladi.



6. Qo'g'irchoq uyining perimetrini toping.



7. Qo'g'irchoq qutining tomoni 20 cm ga teng bo'lgan kvadrat shaklidagi qismini egallaydi. 8 ta shunday qo'g'irchoq uchun qutining o'lchamlari qanday bo'lishi kerak?

