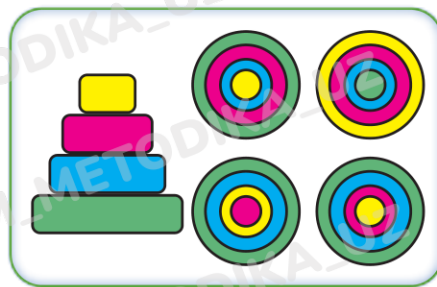
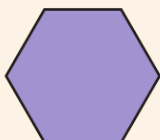


118. Ko'pburchakning perimetri

ko'pburchak
tomoni
perimetr



1. Muntazam ko'pburchaklarning perimetrlarini toping.
Kataklarga ularning qiymatlarini yozing.



2 cm

--	--	--	--



1 cm

--	--	--	--



3 cm

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5 cm

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Perimetr P harfi bilan belgilanadi.



2. Yulduzning perimetrini toping.

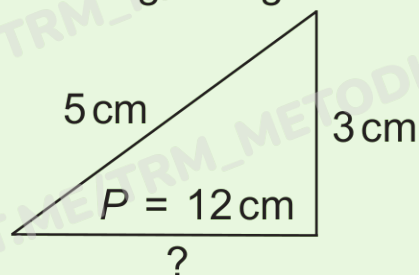


3 cm

$P =$																			
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3. Uchburchakning uchinchi tomoni nimaga teng?



5 cm

3 cm

$P = 12$ cm

?

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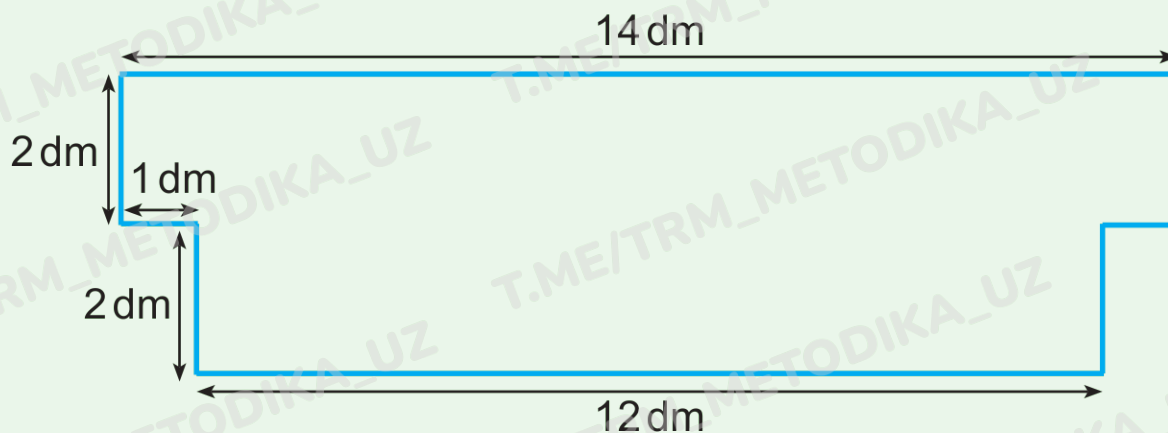


4. Misollarni yeching va javoblarini kamayish tartibida qo'ying. Usta qo'g'irchoqlarni yasashda qanday texnikadan foydalanganini bilib olasiz.

E	$(78 - 22) - 22 = \square \square$	A	$99 - (12 + 15) = \square \square$
-	$(12 + 12) + 30 = \square \square$	Y	$98 - (21 + 12) = \square \square$
P	$22 + (34 + 33) = \square \square$	M	$85 - (99 - 66) = \square \square$
E	$96 - (20 + 21) = \square \square$	P	$50 + (30 - 10) = \square \square$
A	$10 + (56 - 25) = \square \square$	SH	$(96 - 64) + 6 = \square \square$



5. Qo'g'irchoqlar ko'rgazmasi uchun mo'ljallangan stol chetlarini tasma bilan bezash kerak. Quyida stolning chizmasi berilgan. Tasma qanday uzunlikda bo'lishi kerak?



6. Agar ikkita katakning uzunligi 1 cm ga teng bo'lsa, unda sariq ko'pburchakning perimetrini toping.

