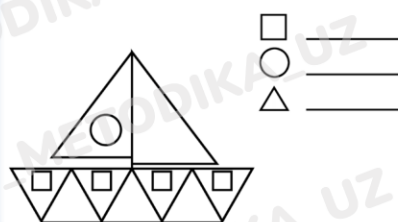


114. Kesma xossalari

kesmaning oxirlari
detsimetr
santimetr
chizg'ich

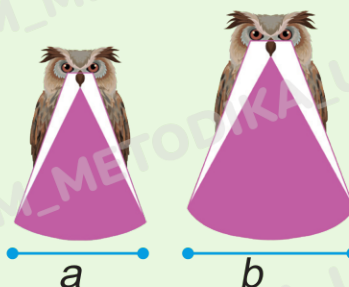
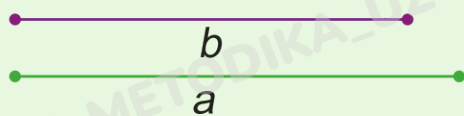


Kesmalarni quyidagicha taqqoslash mumkin:

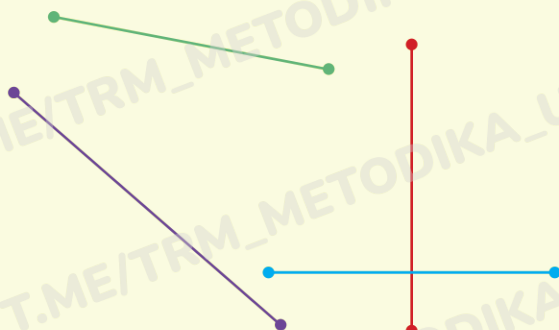
- 1) chamalab;
- 2) o'lchovlarni ustiga qo'yib;
- 3) chizg'ich yordamida.



1. Bu yerda siz taqqoslashning qanday usullarini ko'ryapsiz?



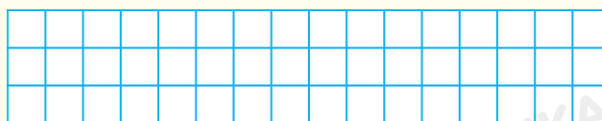
2. Ushbu kesmalarni qaysi usul bilan taqqoslash qulayroq?



3. AC , CB va AB kesmalarning uzunligini o'lchang. $AC + CB$ yig'indi nimaga teng?



AB kesmaning uzunligiga teng kesma chizing.





4. Kesmalarning uzunliklarini o'lchang. O'zaro teskari misollar tuzing.



$$NT + TM = NM$$

$$NM - \boxed{} = \boxed{}$$

$$TM + NT = \square$$

$$NM - \boxed{} = \boxed{}$$

3	+	7	=				
7	+		=				
10	-		=				
10	-		=				

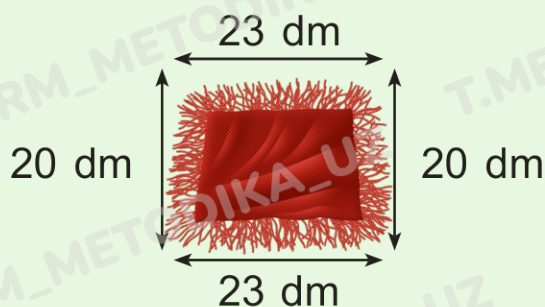


5. Bo'sh katakchalarni to'ldiring.

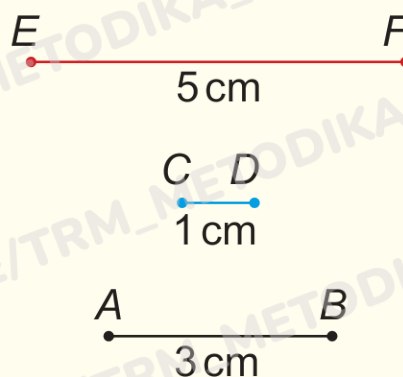
$2\text{ dm } 3\text{ cm} = 23\text{ cm}$	$\square\text{ dm } \square\text{ cm} = 52\text{ cm}$
$3\text{ dm } 2\text{ cm} = \square\square\text{ cm}$	$\square\text{ dm } \square\text{ cm} = 47\text{ cm}$
$7\text{ dm } 2\text{ cm} = \square\square\text{ cm}$	$\square\text{ dm } \square\text{ cm} = 99\text{ cm}$



6. Chevar gilamning hamma tomonlarini popuk bilan bezamoqchi. Qanday uzunlikda popuk kerak bo'ladi?

[illegible]

7. Berilgan uzunlikdagi kesmalardan uchburchak yasang.



Buning imkoni bormi?
Nima uchun?