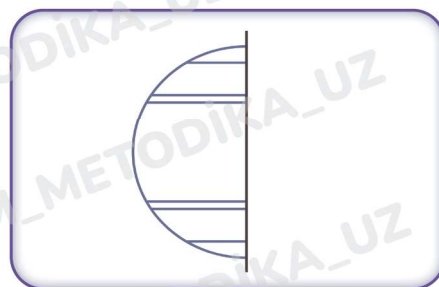


101. Santimetr. Detsimetr

kesma uzunligi
kesma xossalari
detsimetr (dm)
santimetr (cm)



Uzunroq narsalarning uzunligini o'lchashga detsimetr o'lchov birligidan foydalaniladi.

$$1 \text{ dm} = 10 \text{ cm}$$



1. Usta mo'jazgina gilamcha to'qidi. Gilamchanning uzunligini santimetr va detsimetrlarda ifodalang. Bo'sh katakchalarni to'ldiring.



$$\boxed{} \text{ cm} = \boxed{} \text{ cm} + \boxed{} \text{ cm} = \boxed{} \text{ dm} \boxed{} \text{ cm}$$

Necha detsimetr chiqdi?

$$\boxed{} \text{ dm}$$



2. Sonni xona qo'shiluvchilari yig'indisi bilan almashtiring.

29 = +	57 = +	72 = +
86 = +	93 = +	45 = +



3. AC , BC va AB kesmalar uzunligini chizg'ich bilan o'lchang. Nimani bilib oldingiz?



$$AB =$$

$$BC =$$

$$AC =$$

Xulosa chiqaring.

$$AB + BC =$$

$$AC - AB =$$

$$BC + AB =$$

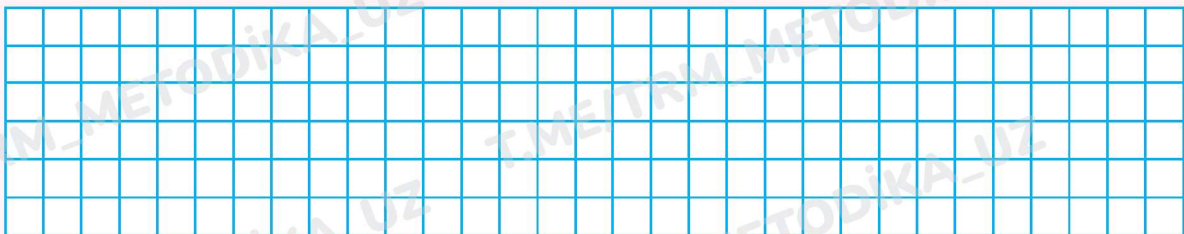
$$AC - BC =$$



4. Sopol choynakning balandligini o'lchang.



Shu uzunlikda kesma chizing.
Kesmani teng ikki bo'lakka bo'ling.
Nechta kesma hosil bo'ldi?



5. Taqqoslang.



$$11\text{ dm} + 8\text{ dm} \square 18\text{ dm} + 11\text{ dm}$$

$$15\text{ cm} + 12\text{ cm} \square 11\text{ cm} + 16\text{ cm}$$

$$61\text{ dm} + 22\text{ dm} \square 16\text{ dm} + 51\text{ dm}$$

$$72\text{ cm} + 12\text{ cm} \square 31\text{ cm} + 46\text{ cm}$$