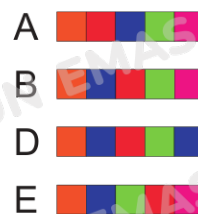
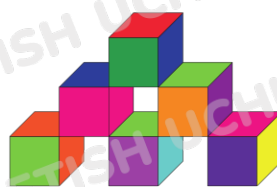


62. Detsimetr, santimetr, millimeter

Yondosh mavzu:
kartografiya

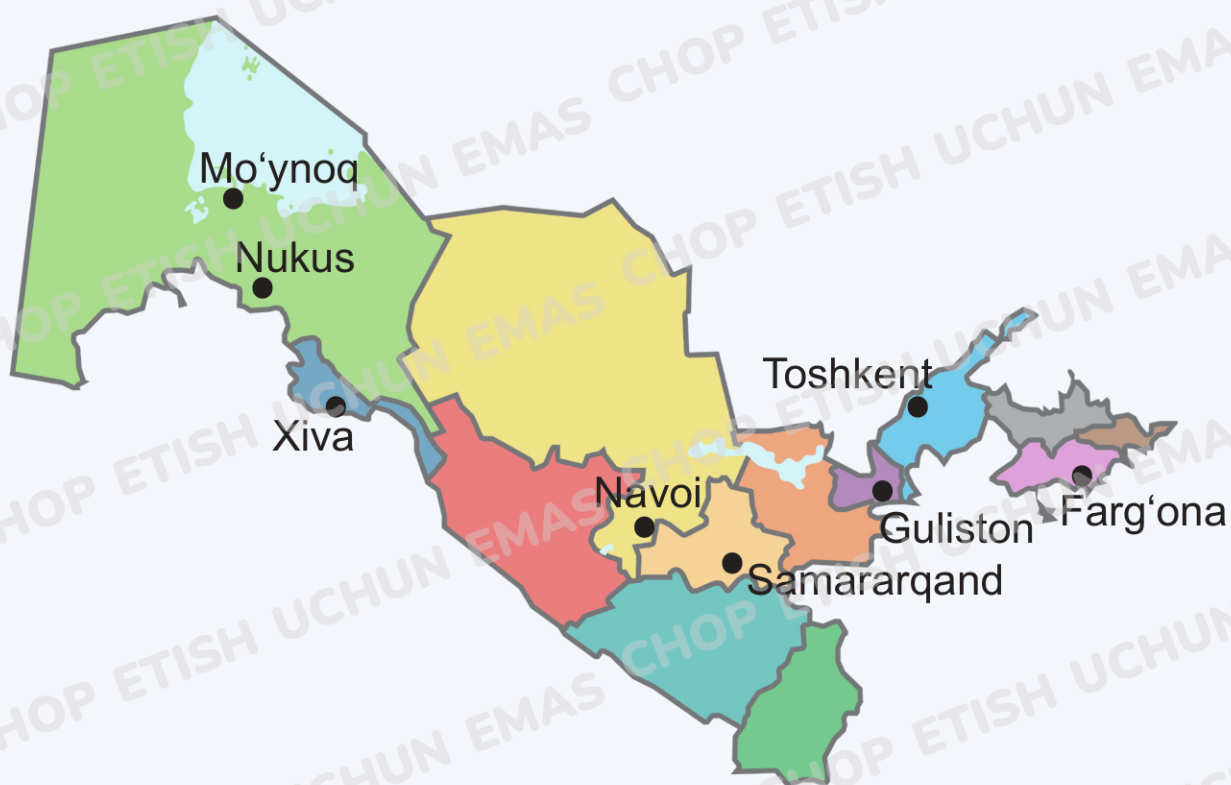
Uzunlik, o'lchov
detsimetr, santimetr, millimetr



Yuqoridan ko'rinishi — ?

1. Savollarga xarita bo'yicha javob bering.

- Xaritada Toshkent va Samarqand shaharlari orasidagi masofa nimaga teng? Uni santimetr va millimetrlarda o'lchang.
- Qaysi biri bir-biridan uzoqroqda joylashgan: Toshkent Farg'onadanmi yoki Guliston Navoiydanmi?
- Shaharlarning qaysi biri Nukusga yaqinroq: Mo'ynoqmi yoki Xivami?



2. Komponentlarni millimetrlarda ifodalang va hisoblang.

$$35 \text{ cm } 6 \text{ mm} + 4 \text{ dm } 28 \text{ mm}$$

$$7 \text{ dm } 43 \text{ mm} - 21 \text{ cm } 7 \text{ mm}$$

$$36 \text{ dm } 4 \text{ mm} + 3 \text{ dm } 6 \text{ mm}$$

$$8 \text{ dm } 3 \text{ mm} - 5 \text{ cm } 6 \text{ mm}$$

62. Detsimetr, santimetr, millimeter



3. Qo'shish amalini namuna bo'yicha bajaring.

5 dm 6 cm 4 mm + 1 dm 7 cm 9 mm

$$6 \text{ dm } 3 \text{ cm } 8 \text{ mm} + 2 \text{ dm } 9 \text{ cm } 4 \text{ mm}$$
$$2 \text{ dm } 6 \text{ cm } 2 \text{ mm} + 3 \text{ dm } 9 \text{ cm } 6 \text{ mm}$$

1
+ 6dm 7cm 3mm
2dm 8cm 4mm

9dm 5cm 7mm



4. Ayirish amalini namuna bo'yicha bajaring.

$$7 \text{ dm } 2 \text{ cm } 1 \text{ mm} - 2 \text{ dm } 5 \text{ cm } 4 \text{ mm}$$
$$8 \text{ dm } 6 \text{ cm } 2 \text{ mm} - 3 \text{ dm } 5 \text{ cm } 7 \text{ mm}$$

9 dm 2 cm 7 mm – 4 dm 9 cm 8 mm

	.	10		10
-	7dm	5cm	3mm	
	2dm	6cm	8mm	
	4dm	8cm	5mm	



5. Daftaringizga MN kesmani chizing. MP kesmaning uzunligini o'lchang. PN kesmaning uzunligi nimaga teng?



6. Lola 22 mamlakatning poytaxtlarini, Malika esa 31 mamlakatning poytaxtlarini biladi. Qizlardan qaysi biri ko'proq poytaxtni va nechta ko'p poytaxtni biladi?



7. Atlas – bu turli xil xaritalar to‘plami. Yangi atlasda O‘zbekistonning 22 ta xaritasi va dunyoning 7 ta kam xaritasi yig‘lgan. Atlasda jami nechta xarita bor?



8. Daftaringizga 6 mm 5 mm uzunlikdagi AB kesma chizing. Kesmada C nuqtani shunday belgilangki, bunda $AC = 4$ cm bo'lsin. CB kesmaning uzunligi qanday?



9. Uzunliklarni millimetrlarda ifodalang va amallarni bajaring.

$$6 \text{ dm } 5 \text{ cm } 3 \text{ mm} + 2 \text{ dm } 9 \text{ cm } 1 \text{ mm}$$

7 dm 3 cm 5 mm – 3 dm 8 cm 2 mm

59 cm 6 mm + 1 dm 35 mm

6 dm 23 mm – 17 cm 8 mm

$$7 \text{ dm } 3 \text{ cm} + 22 \text{ mm}$$

9 dm – 23 cm 8 mm

