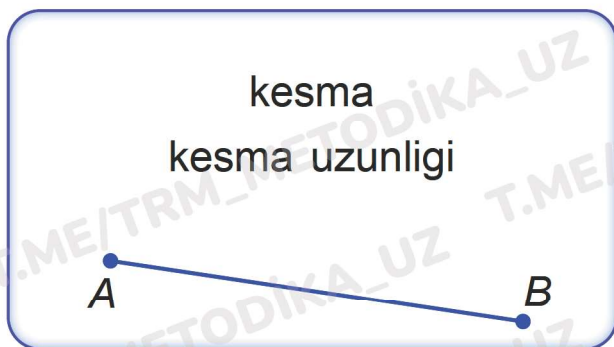


100. Kesmalarni o'lchash



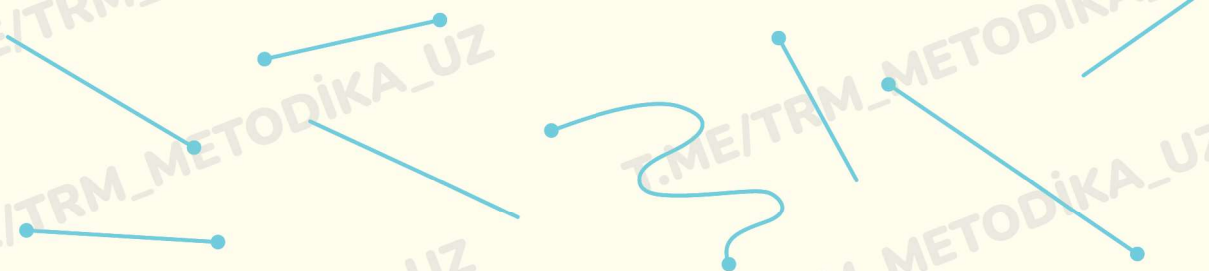
	5		11
9			20
	6	1	14
18	14	13	



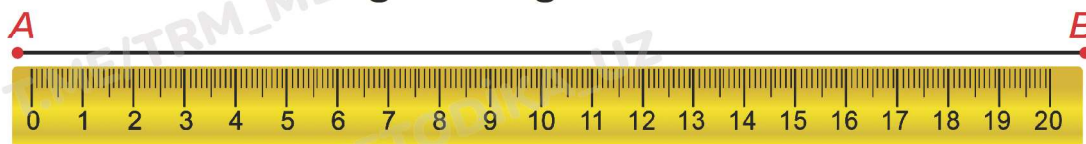
1. Arqon oling va uning o'rtasidan bir bo'lak kesib oling. Nima hosil bo'ldi? Sizning kesmangizning boshi va oxiri bormi? Nima uzunroq: kesmami yoki to'g'ri chiziqmi?



2. Kesmaning boshi va oxiri nuqtalar bilan belgilanadi. Nuqtalar lotin alifbosining bosh harflari bilan belgilanadi. Berilgan chiziqlar orasidan kesmalarni toping va ularni harflar bilan belgilang.

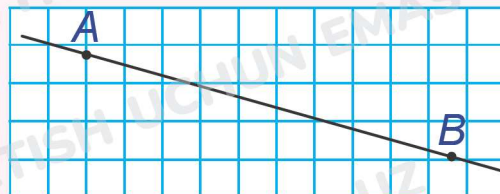


A va B nuqtalar orasiga necha santimetr joylashishini ko'rsatayotgan son AB kesmaning uzunligi hisoblanadi.

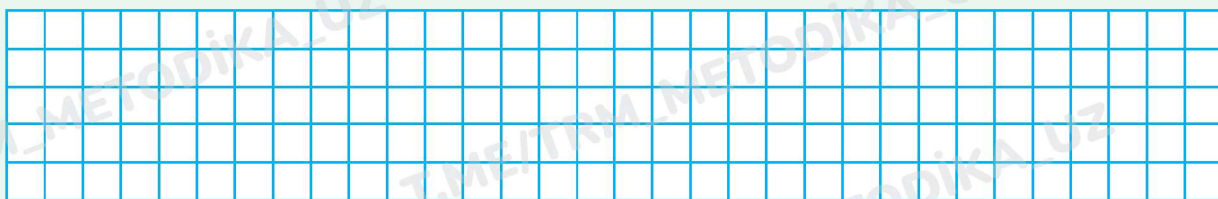




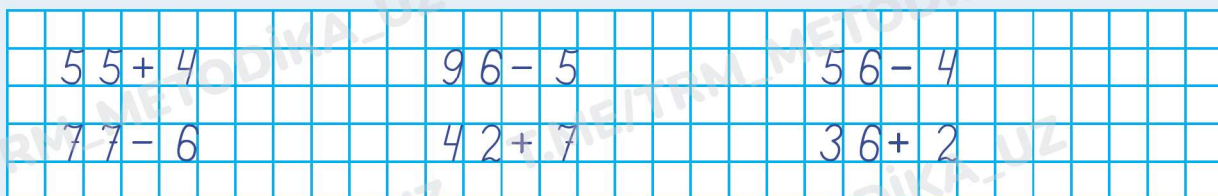
3. Kesmalarning uzunligini o'lchang.



4. Bir kesmaning uzunligi 5 santimetr, ikkinchi kesma undan 7 santimetr uzun. Ikkinchi kesmaning uzunligini toping. Shu kesmani chizing.



5. Hisoblang.



6. Rasmdagi svetoorning balandligini o'lchang. Natijasini yozing va undan 2 santimetr uzun bo'lgan kesma chizing.

