O‘ZBEKISTON RESPUBLIKASI

MAKTABGACHA VA MAKTAB TA’LIMI VAZIRLIGI

CHIRCHIQ DAVLAT PEDAGOGIKA UNIVERSITETI

“Tasdiqlayman”

“Muhandislik va kompyuter grafikasi” kafedrasi mudiri

_____B.B.Ko‘kiyev

“ 02 ” “ 09 ” 2026 yil

“San’atshunoslik” fakulteti

60110500 - “Tasviriy san’at va muhandislik grafikasi” ta’lim yo‘nalishi 1-bosqich (kunduzgi)

1-semestr

“Chizma geometriya” fanidan oraliq nazorat variantlari

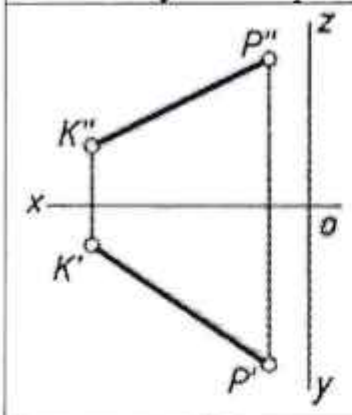
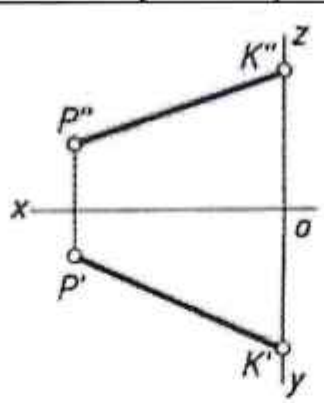
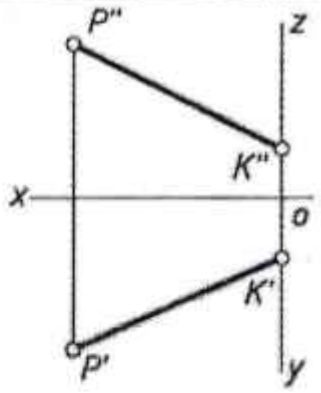
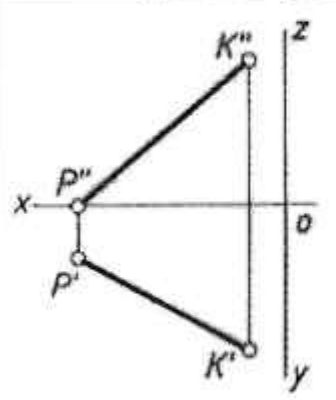
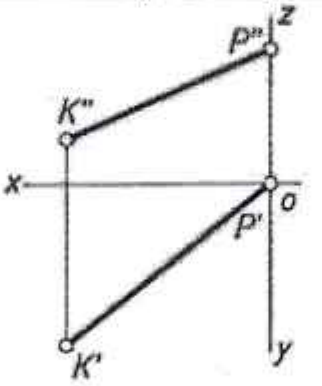
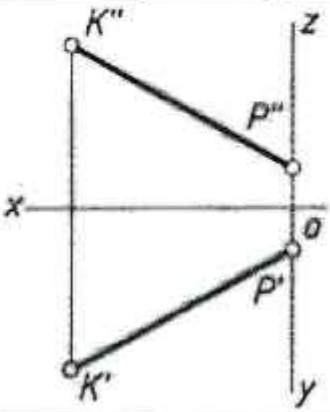
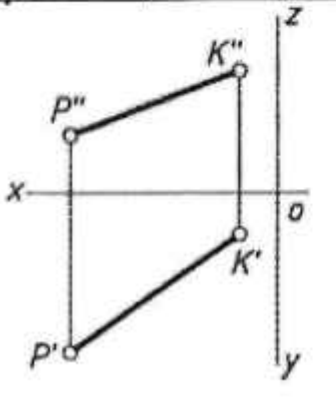
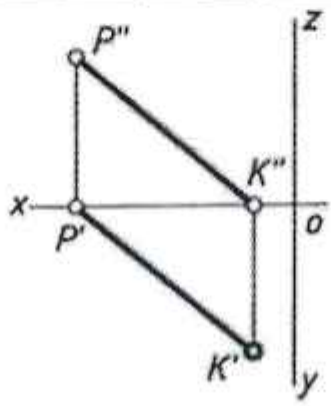
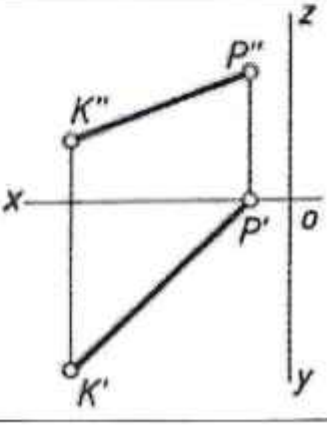
Tuzuvchilar: dotsent v/b I.O.Jumayev

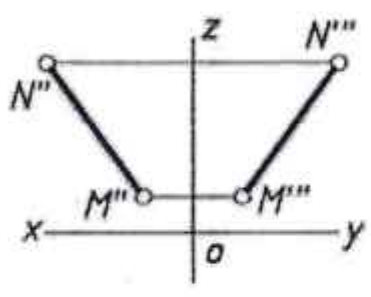
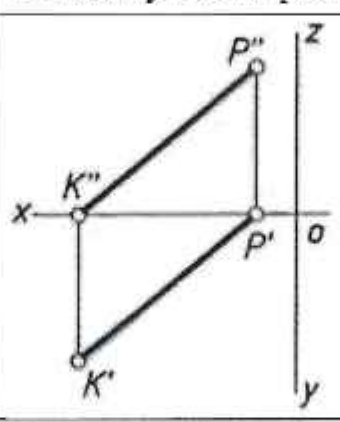
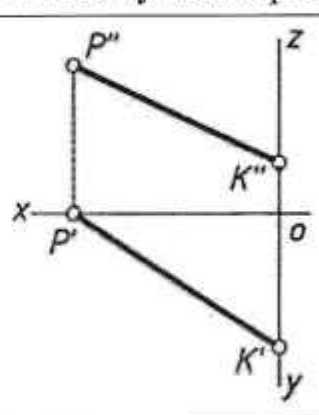
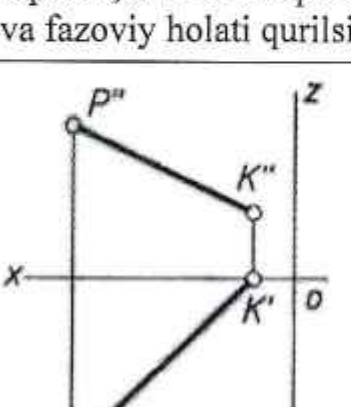
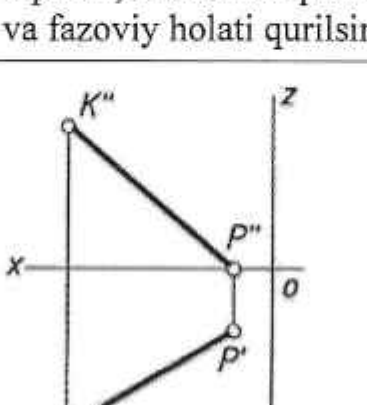
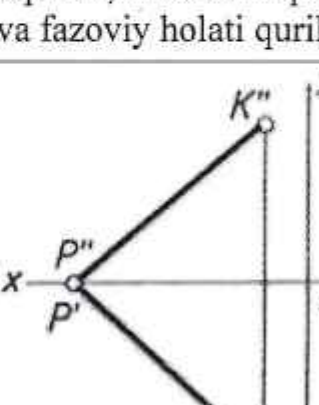
katta o‘qituvchi S.O.Ataxanova

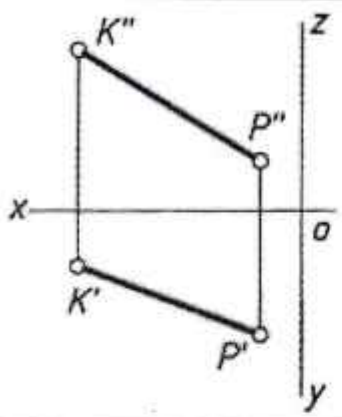
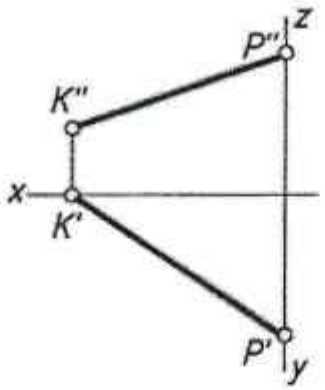
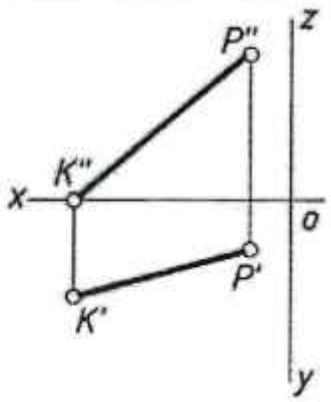
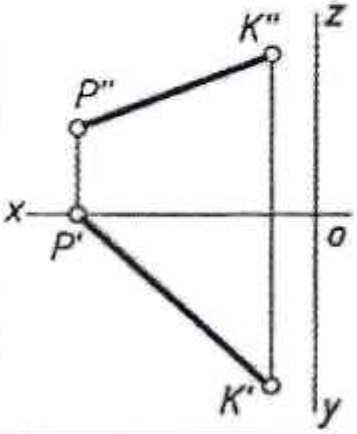
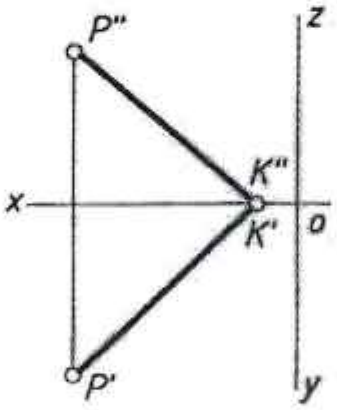
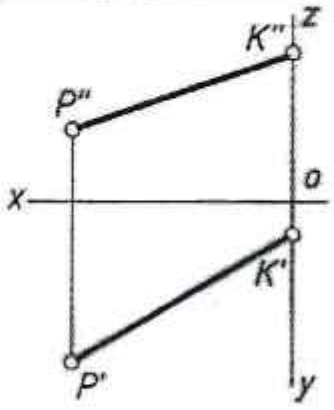
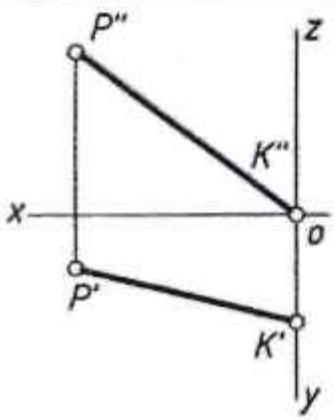
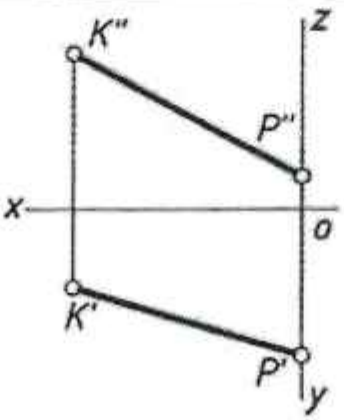
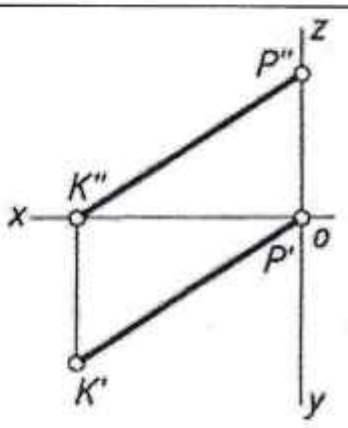
katta o‘qituvchi J.M.Hayitov

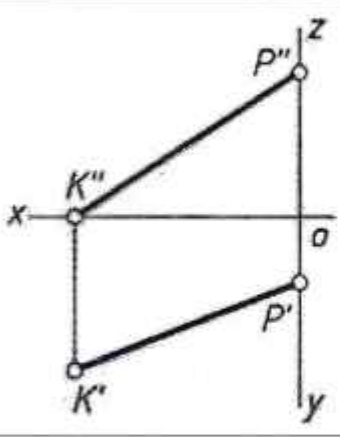
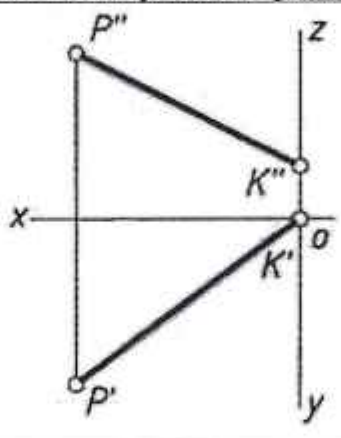
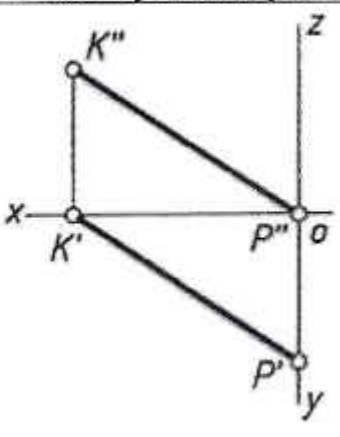
Muhandislik va kompyuter grafikasi kafedrasining 2026 yil “02” 09 2 - sonli yig‘ilishida ko‘rib chiqildi va tasdiqlandi.

CHIRCHIQ – 2026

1-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**2-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**3-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		
4-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**5-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**6-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		
7-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**8-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**9-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		

10-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**11-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**12-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		
13-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**14-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**15-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		
16-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**17-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**18-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.

19-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**20-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**21-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		
22-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**23-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**24-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		
25-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**26-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**27-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		

28-variant. Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**29-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.	**30-variant.** Proyeksiyalari orqali berilgan kesmaning yetishmochi proyeksiyasi topilsin,to'la tahlil qilinsin va fazoviy holati qurilsin.
		

Fan o'qituvchilari:

S.O.Ataxanova

I.O.Jumayev

J.M.Hayitov