

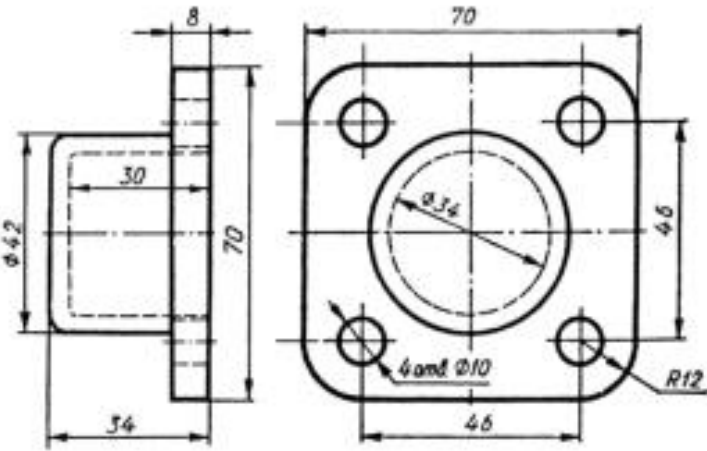
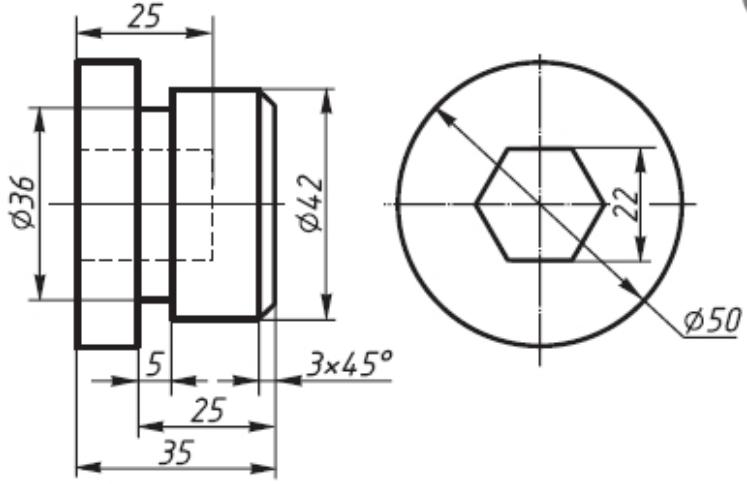
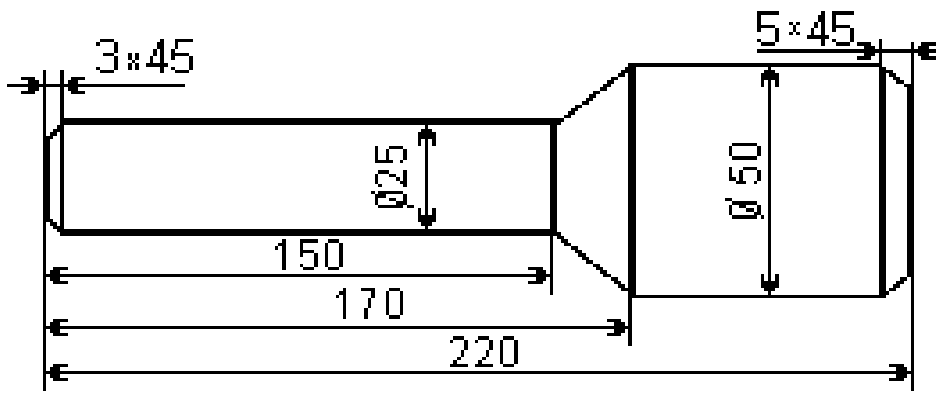
**Mashinasozlik yo'nalishi bo'yicha Ya DAK imtihonlari uchun namunaviy topshiriq
savollari**

1. Tokarniy mashinasi bilan diametri 20 quvurga 15 mm rezba oching.
2. Tokarniy mashinasi bilan diametri 50 quvurga 30 gradus faska oching.
3. Tokarniy mashinasi bilan diametri 20 quvurga 2 mm faska oching.
4. Tokarniy mashinasi bilan diametri 50 turbani 15 mm kesib oling.
5. Tokarniy mashinasi bilan diametric 20 prutokga markaz belgilang.
6. Tokarniy mashinasi bilan diametri 40 prutokga 20 mm parmalang.
7. Tokarniy mashinasi bilan diametri 35 prutokga 20mm ichki rezba oching.
8. Tokarniy mashinasi bilan diametri 38 prutokga 15 mm masofaga 2 mm paz oching.
9. Tokarniy mashinasi bilan diametri 40 prutokga ichki diametri 15 mm yo'ning.
10. Tokarniy mashinasi bilan diametri 40 prutokga 45 gradus ishlov bering.
11. Tokarniy mashinasi bilan diametri 35 prutokga 20 mm avtomatik ishlov bering.
12. Tokarniy mashinasi bilan diametri 10 prutokga 5 mm rezba oching.
13. Tokarniy mashinasi bilan diametri 20 prutokga ichki rezba oching.
14. Tokarniy mashinasining yog'lash tizimini tekshiring.
15. Tokarniy mashinasining knematik sxemasini tushuntirib bering.
16. Frezerniy mashinasining knematik sxemasini tushuntirib bering.
17. Frezerniy mashinasi bilan 20mm listni ustki yuzasini 2 mm ishlov bering.
18. Frezerniy mashinasi bilan 40mm plastinaga 15 mm fasofadan 20 mm paz oching.
19. Frezerniy mashinasi bilan metal plastinaga 15 mm parmalang.
20. Frezerniy mashinasi bilan 4 ta teshik xosil qilib zenkofkalang.
21. Frezerniy mashinasi bilan 15 mm ichki rezba oching.
22. Frezerniy mashinasi bilan aylana yuzalarga ishlov bering.
23. Frezerniy mashinasi bilan vertikal yuzaga ishlov berib ko'rsating.
24. Frezerniy mashinasi bilan garizantal yuzaga ishlov berib ko'rsating.
25. Frezerniy mashinasi o'qlarini tushuntirib bering.
26. Frezerniy mashinasi z o'qi boylab 15 mm tushuring.
27. Frezerniy mashinasini tezliklarni rostlashni ko'rsating.
28. Frezerniy mashinasi bilan sentr belgilang.
29. Frezerniy mashinasining turlari xaqida malumot bering.
30. Frezerniy mashinasi bilan qanday detallarga ishlov berib bo'lmaydi.

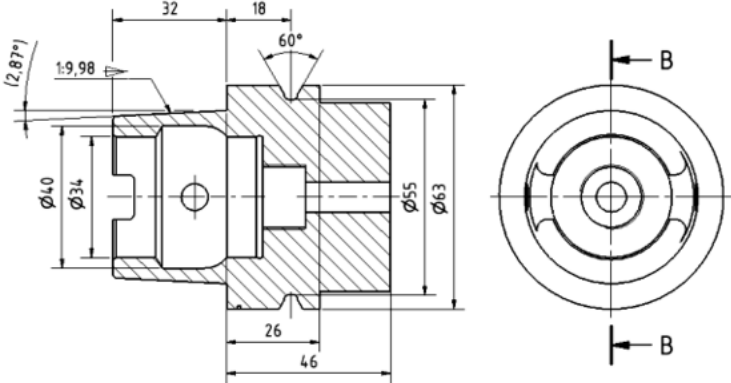
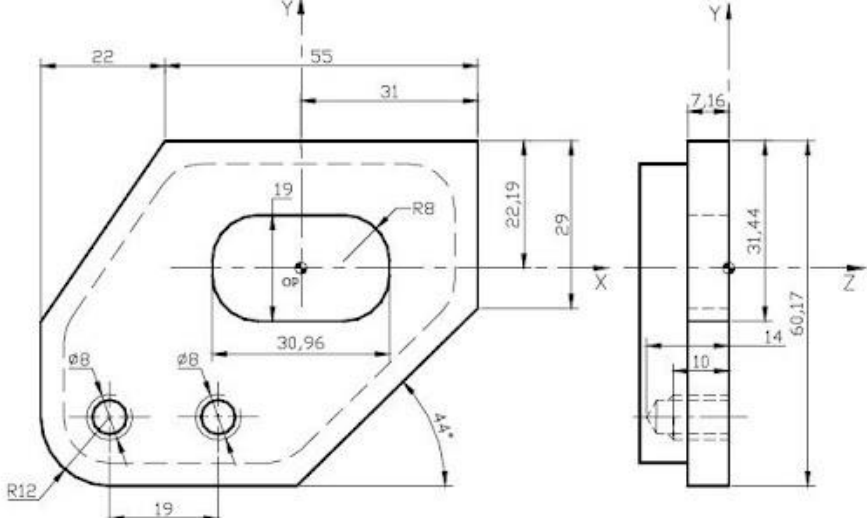
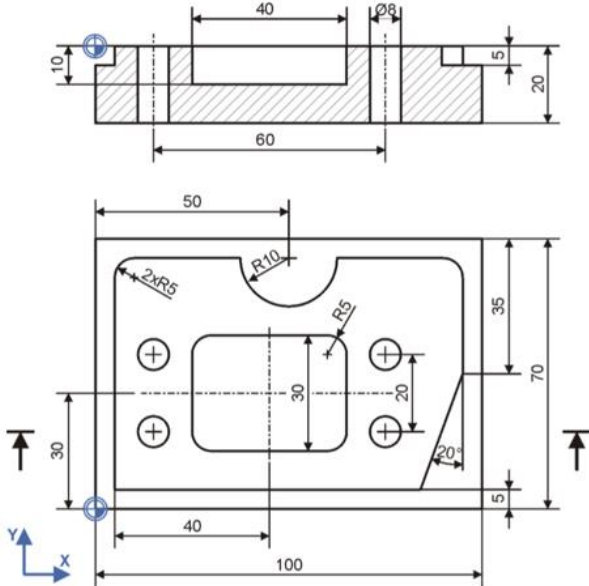
Izoh: Asosiy amaliy topshiriqlar, variantlar asosida keying betlarda ilova qilingan.

Asosiy amaliy topshiriqlar to'plami

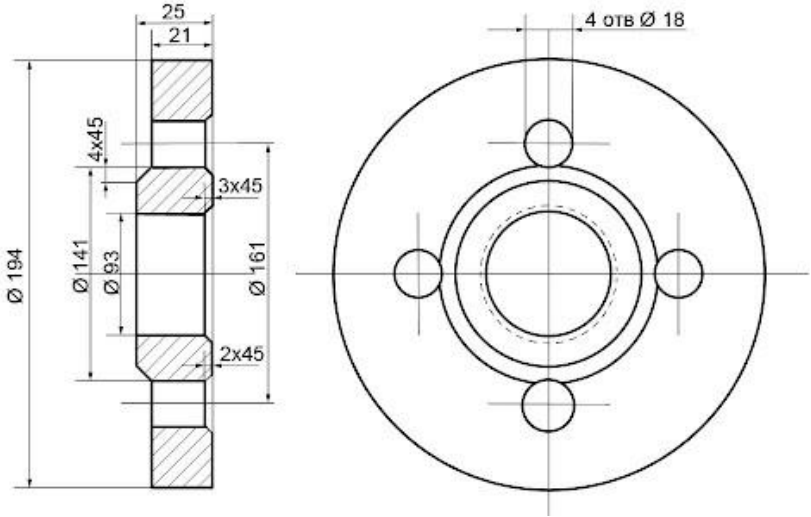
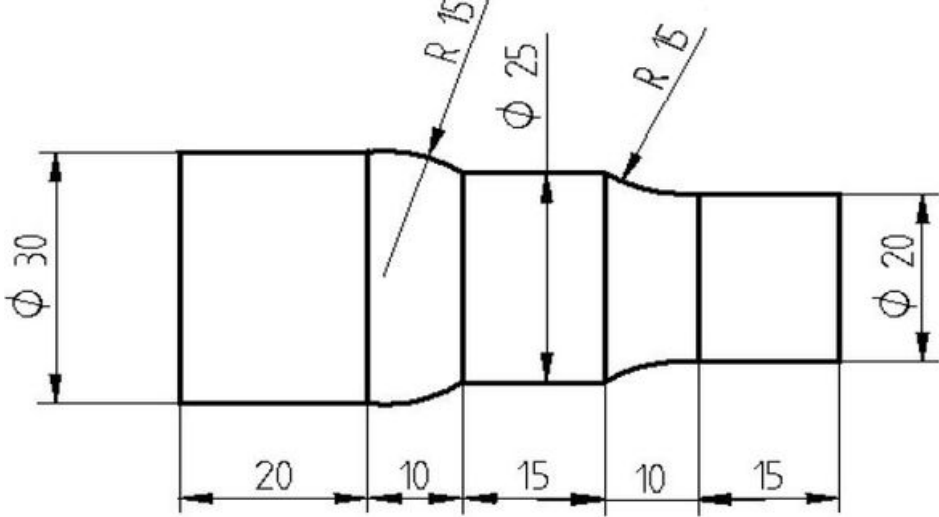
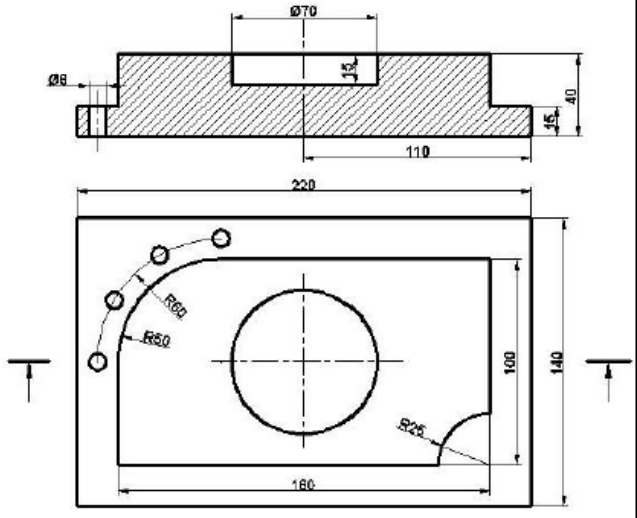
Variant-1

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

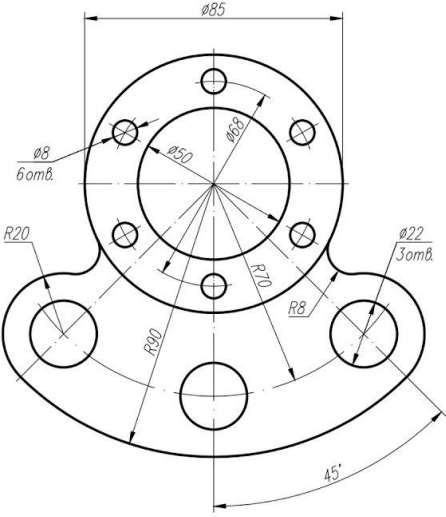
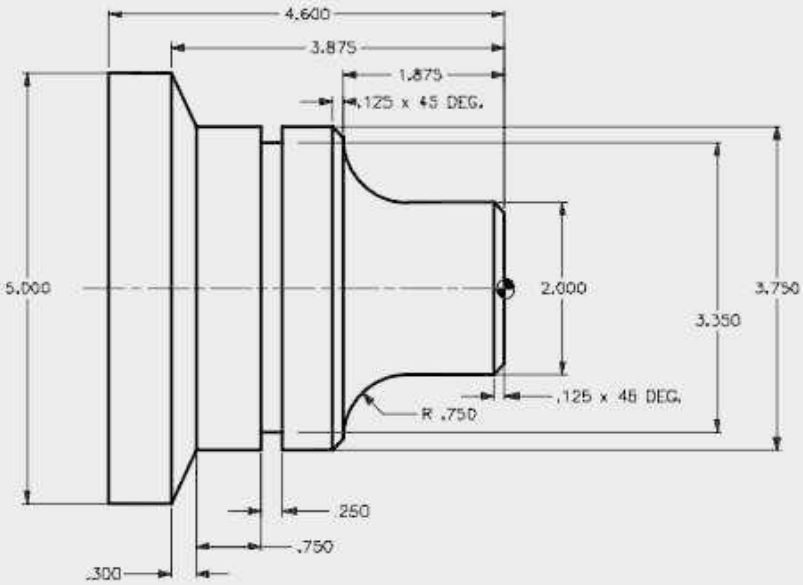
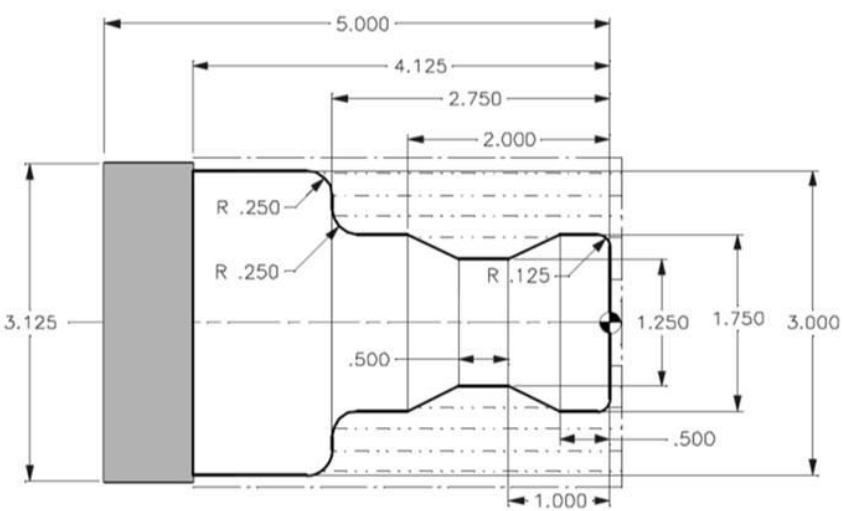
Variant-2

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Variant-3

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

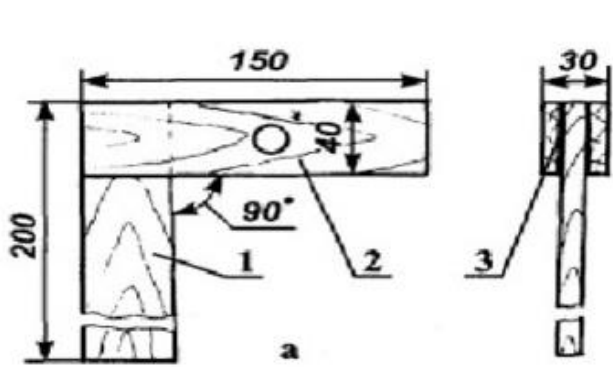
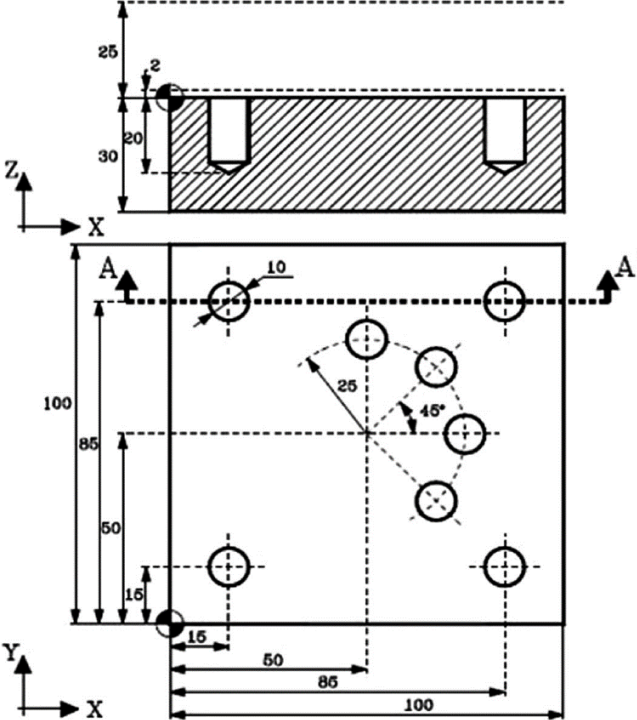
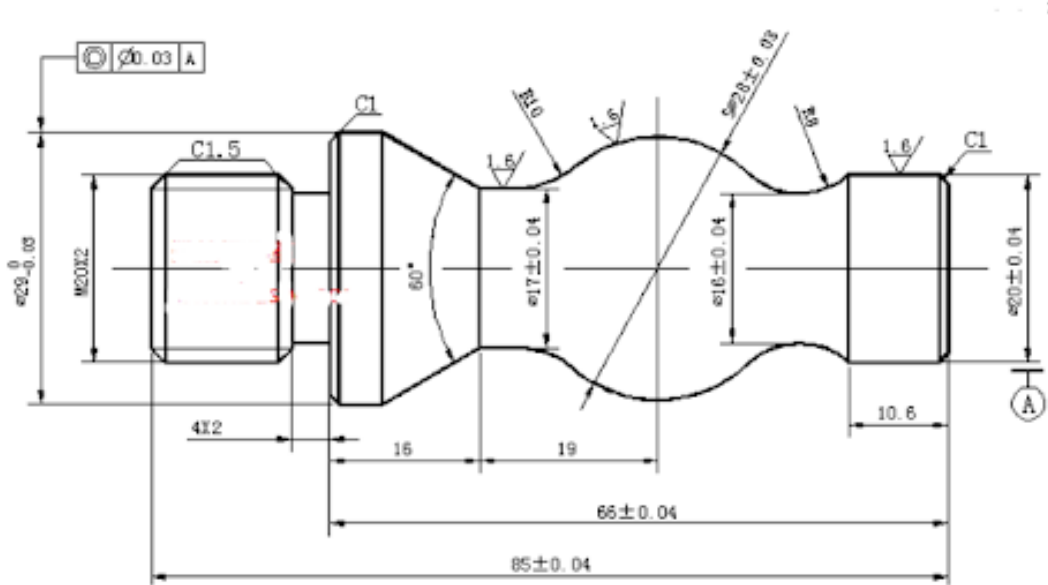
Variant-4

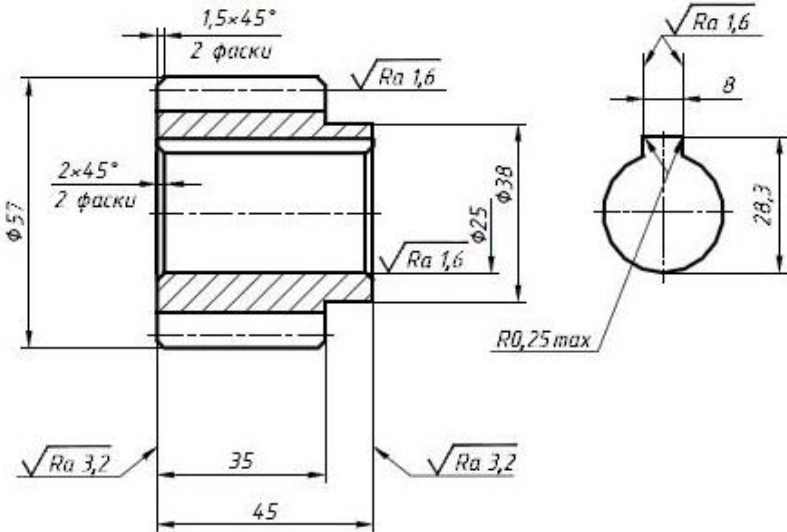
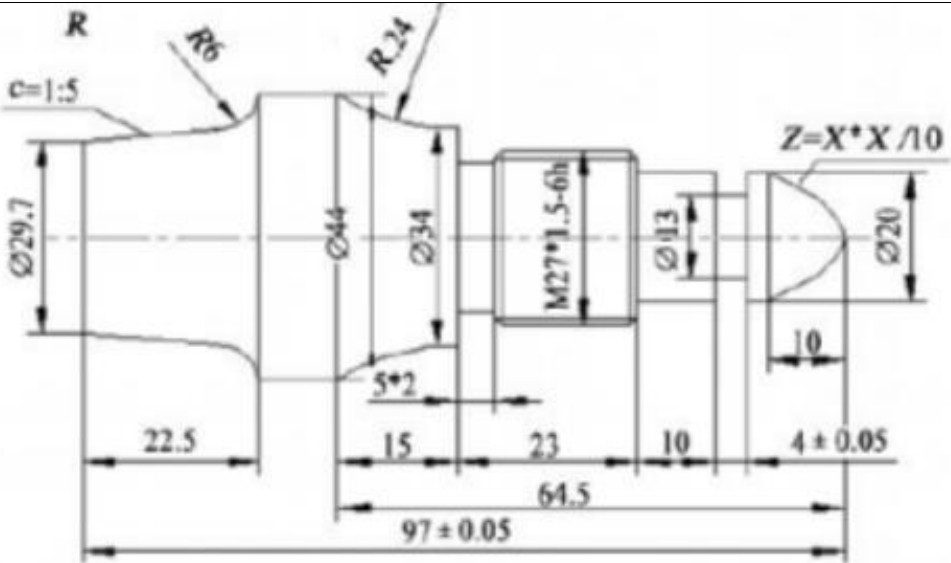
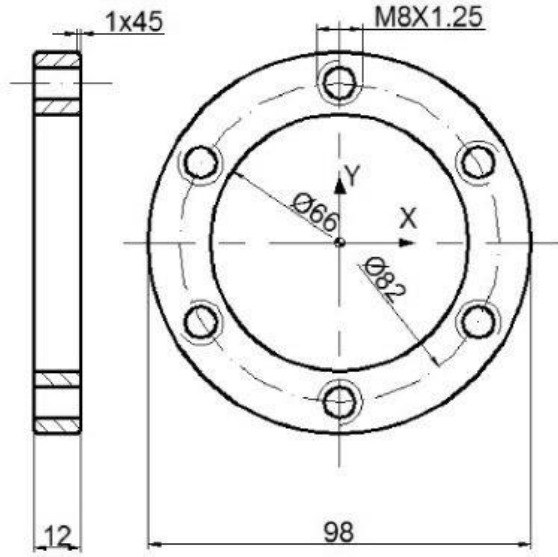
1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni Tokarlik CNCpro dasturida yasang

Variant-5

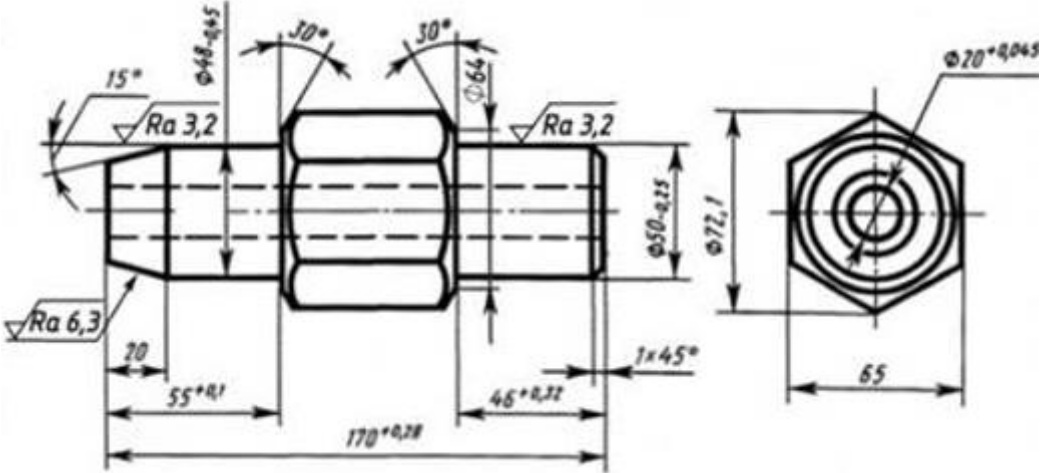
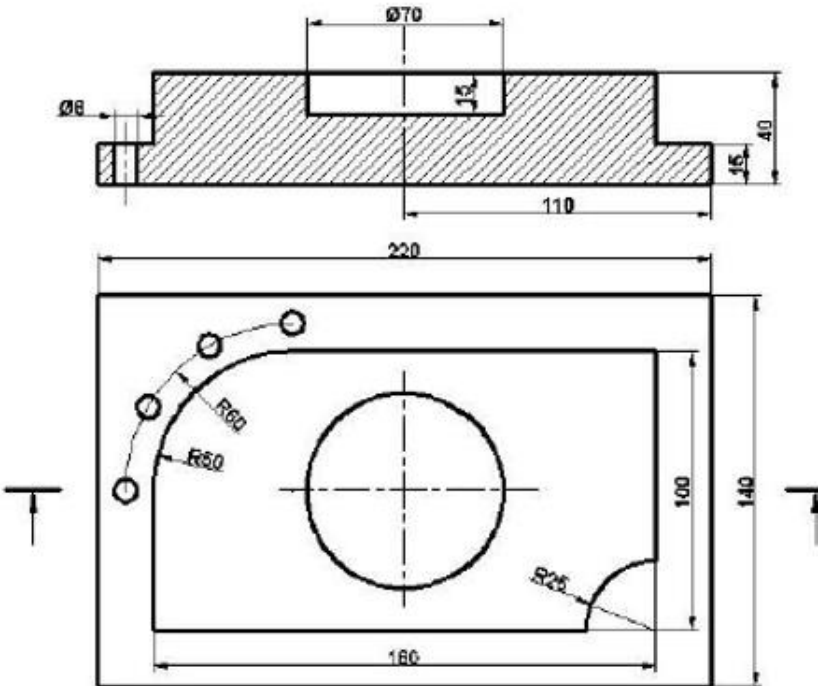
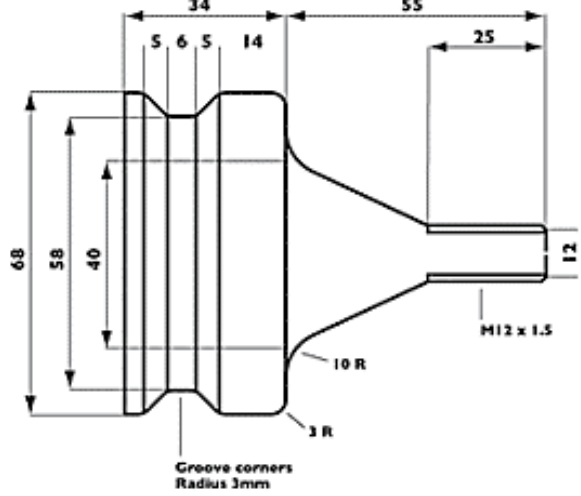
1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Variant-6

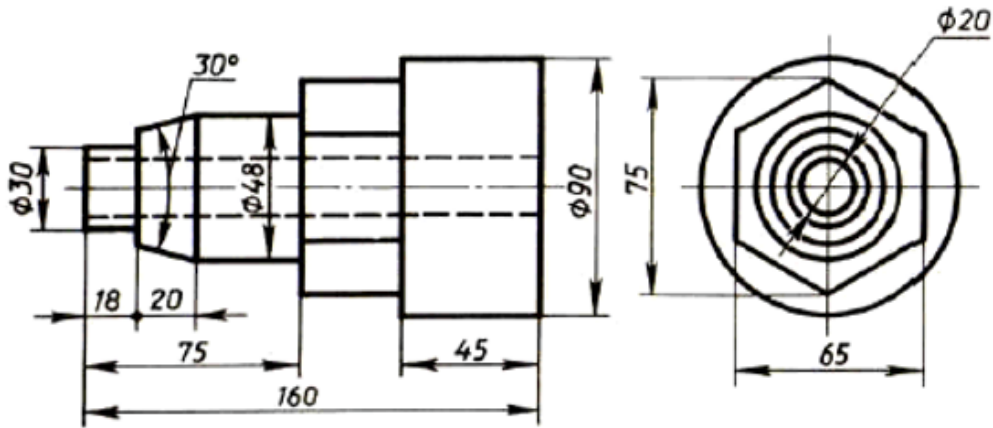
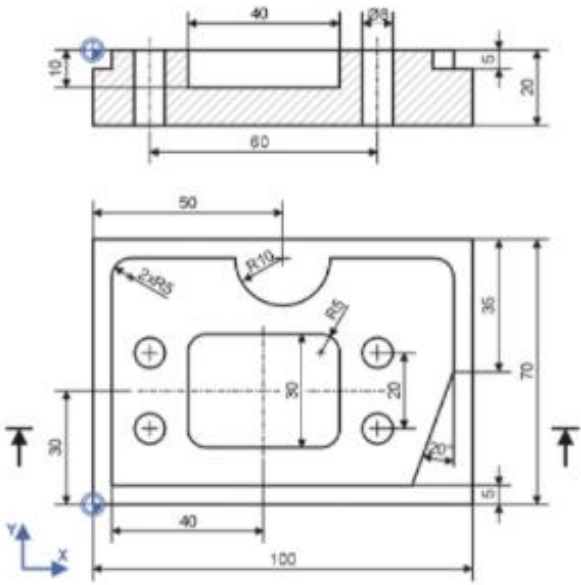
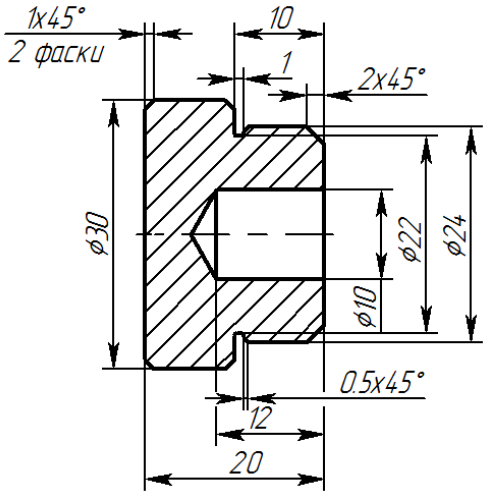
1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

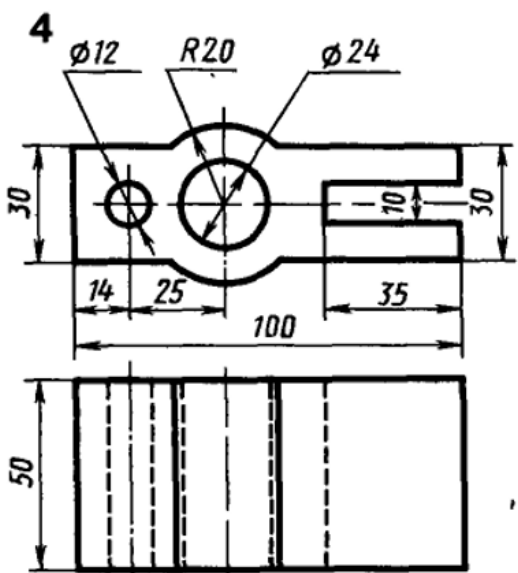
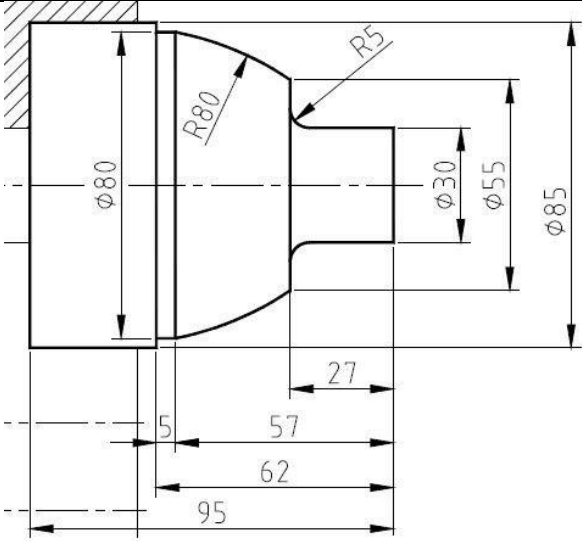
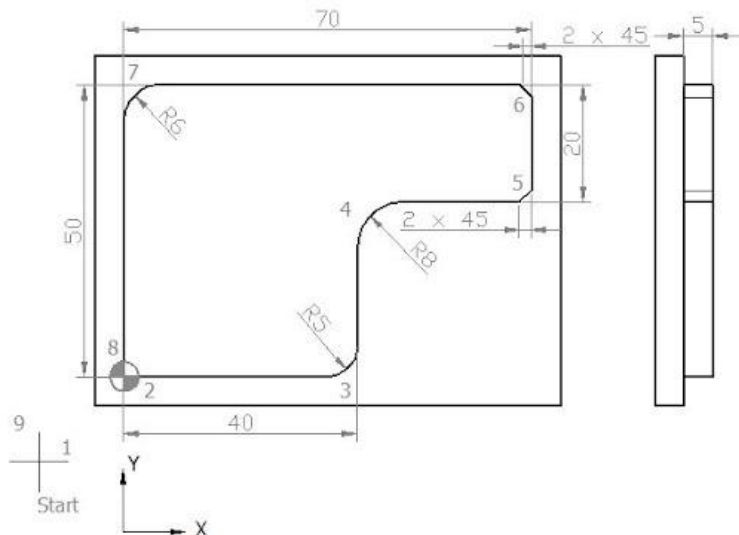
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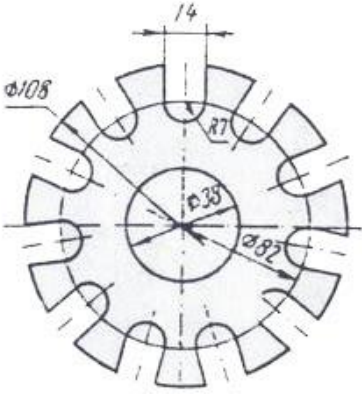
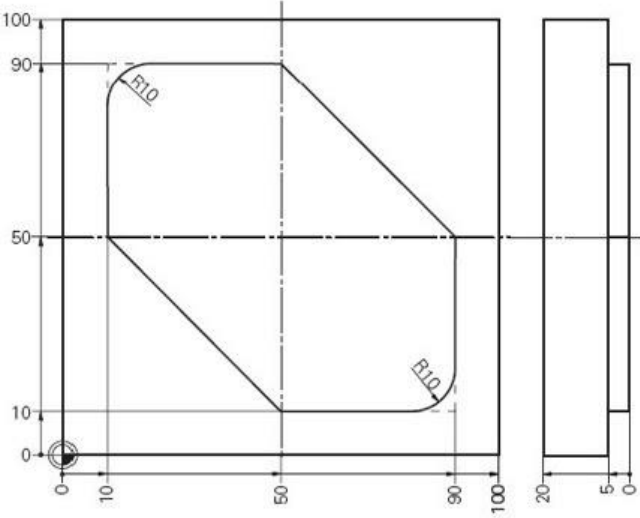
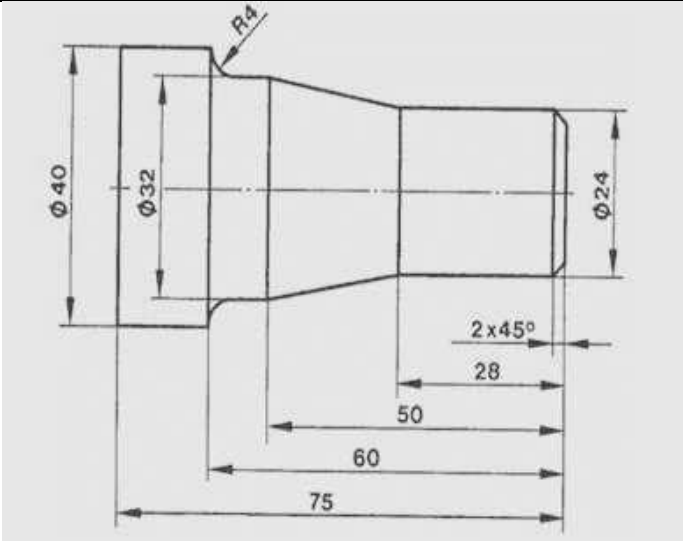
1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3	 Groove corners Radius 3mm	Detalni CNCpro dasturida yasang

Variant-9

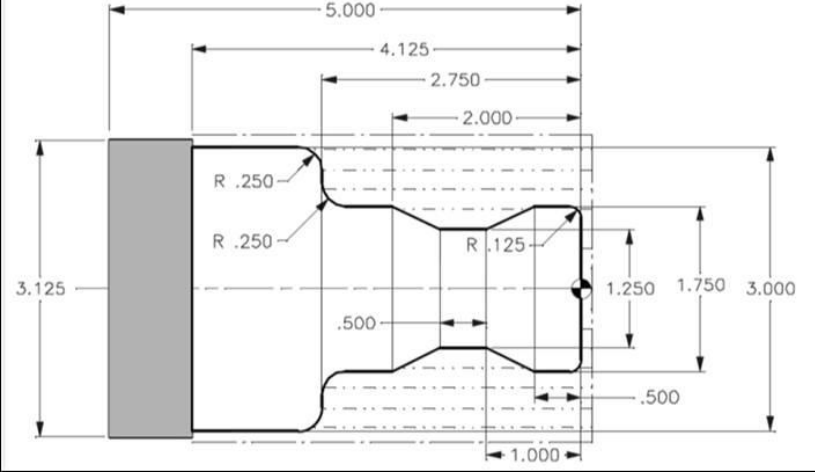
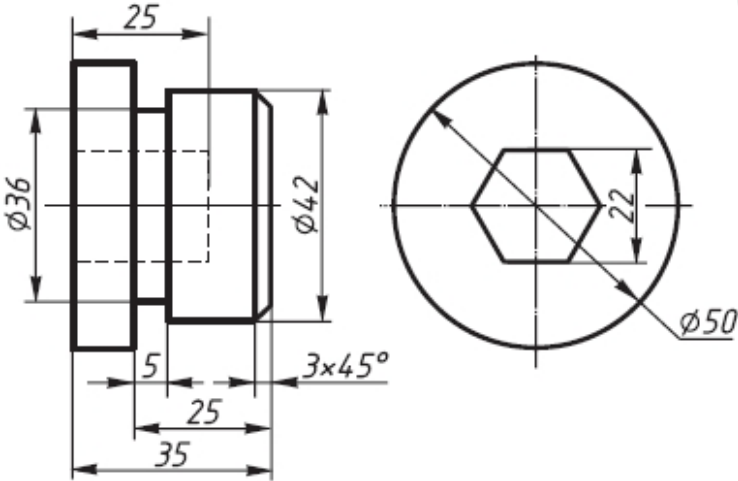
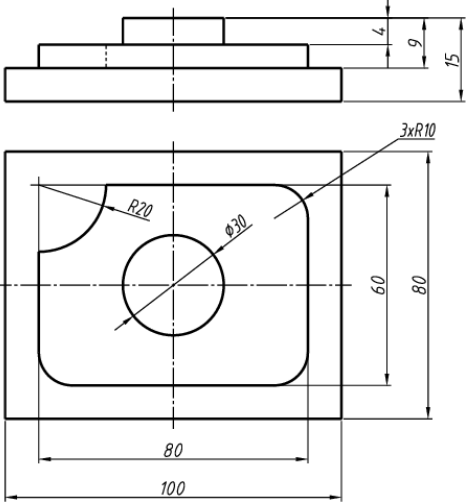
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2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Variant-10

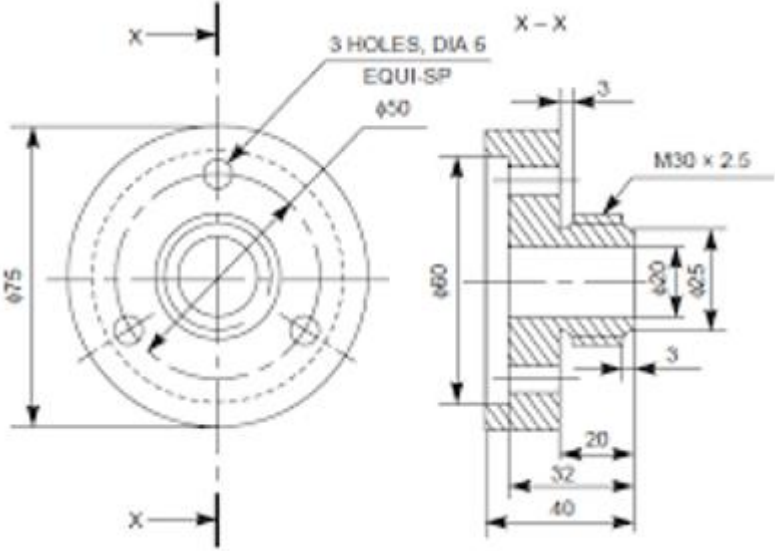
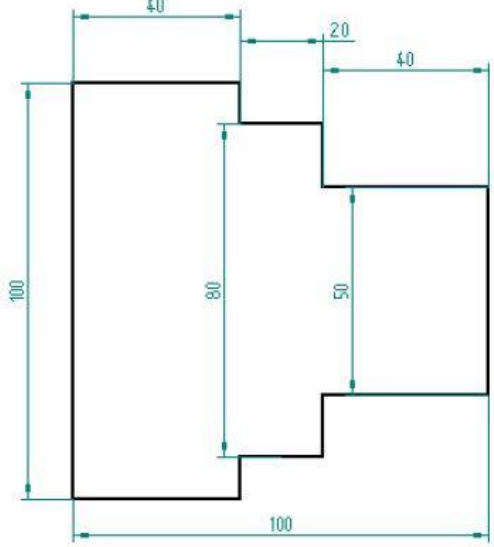
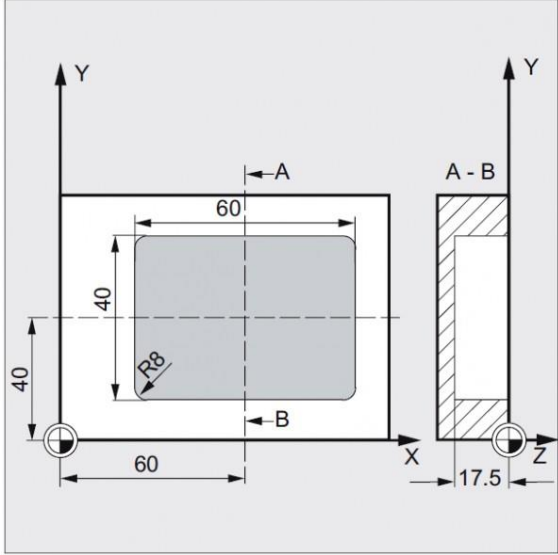
1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

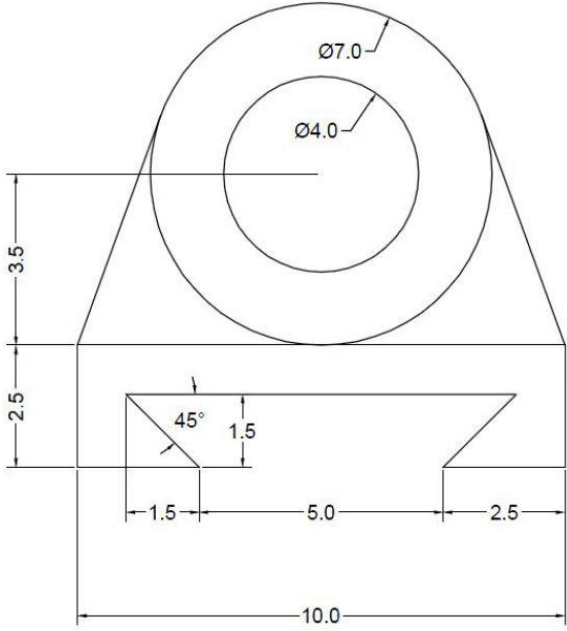
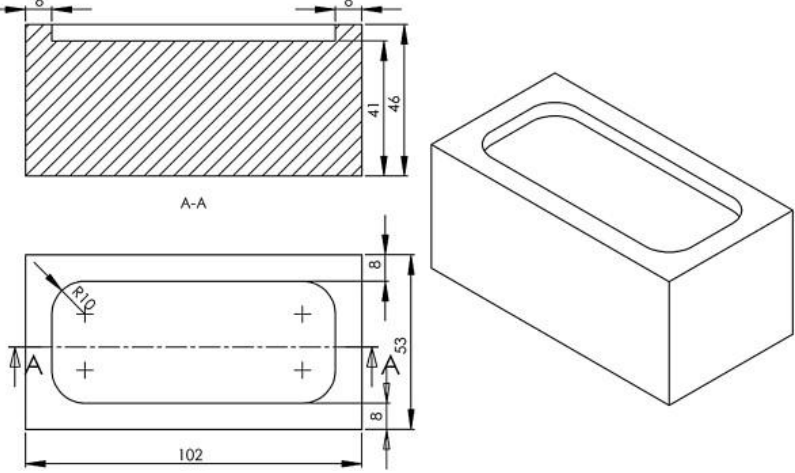
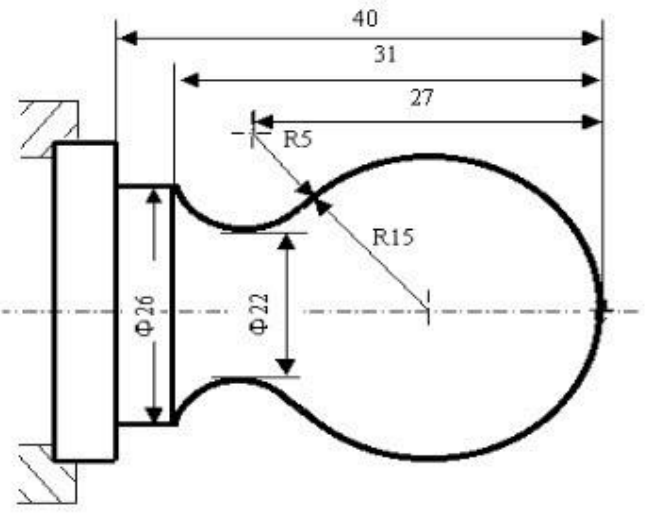
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2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

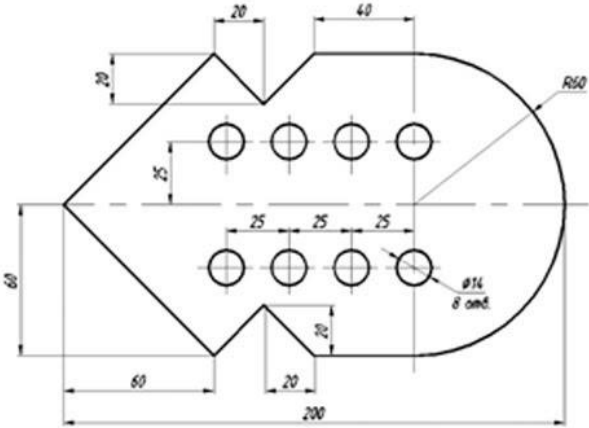
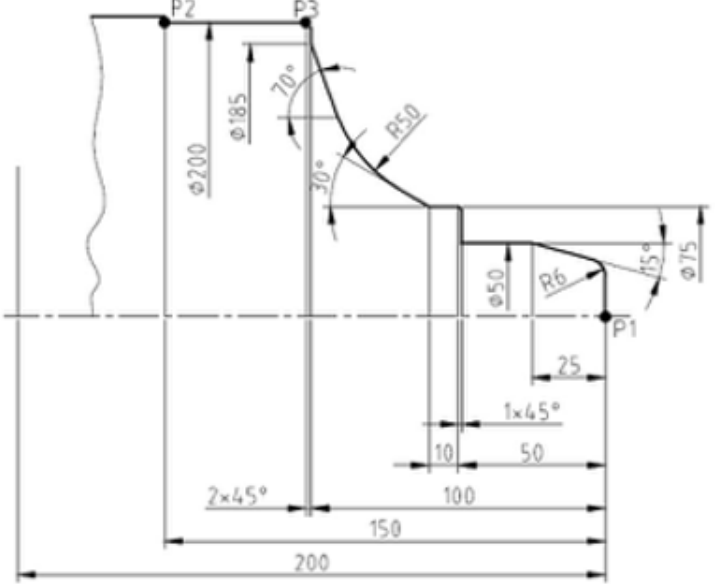
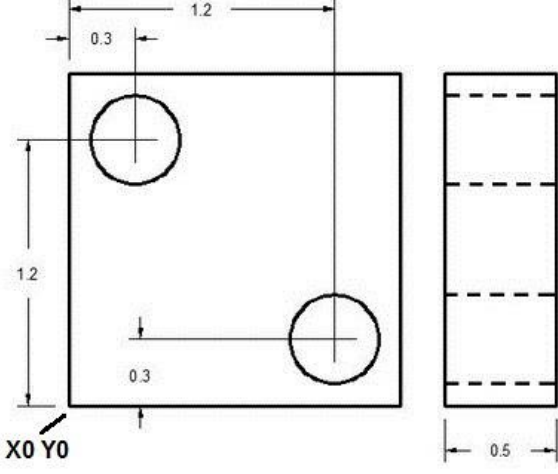
Variant-12

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Variant-13

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

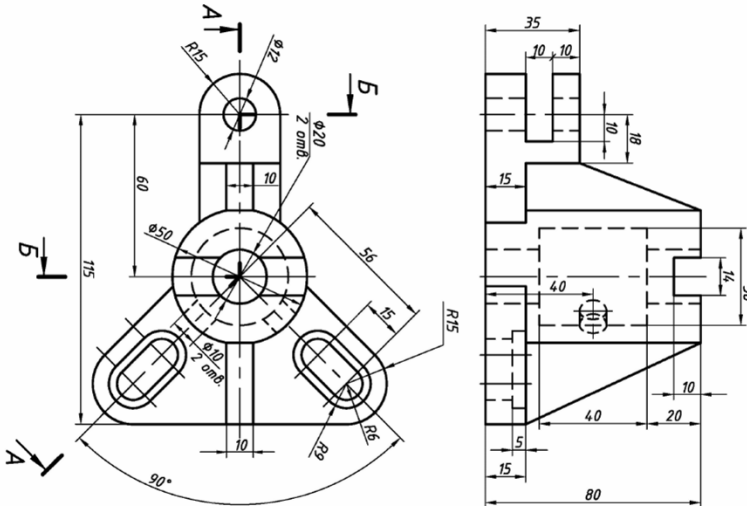
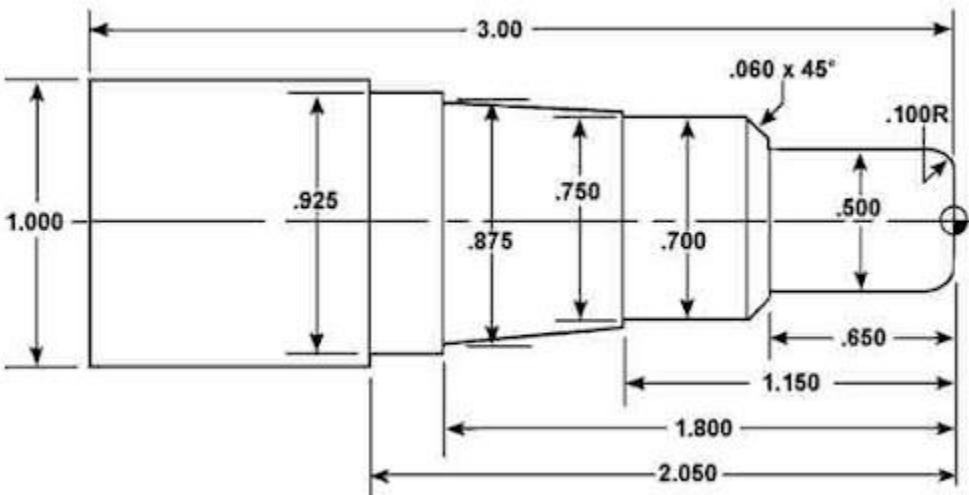
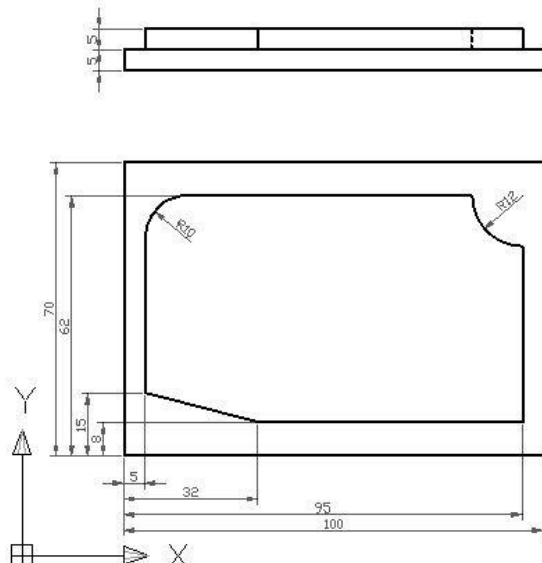
1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Variant-16

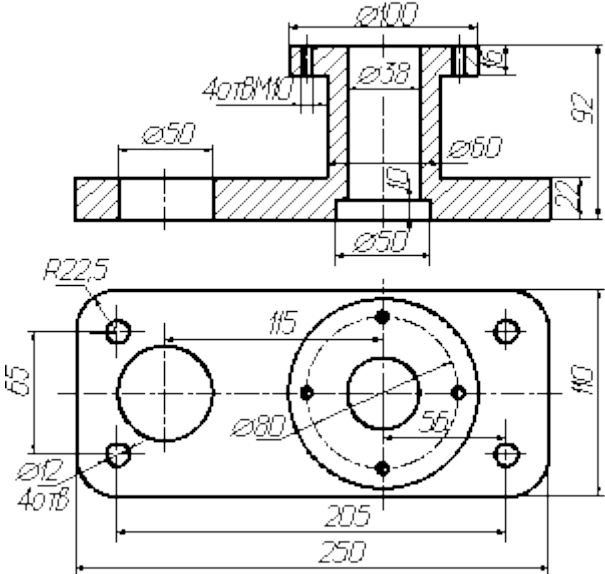
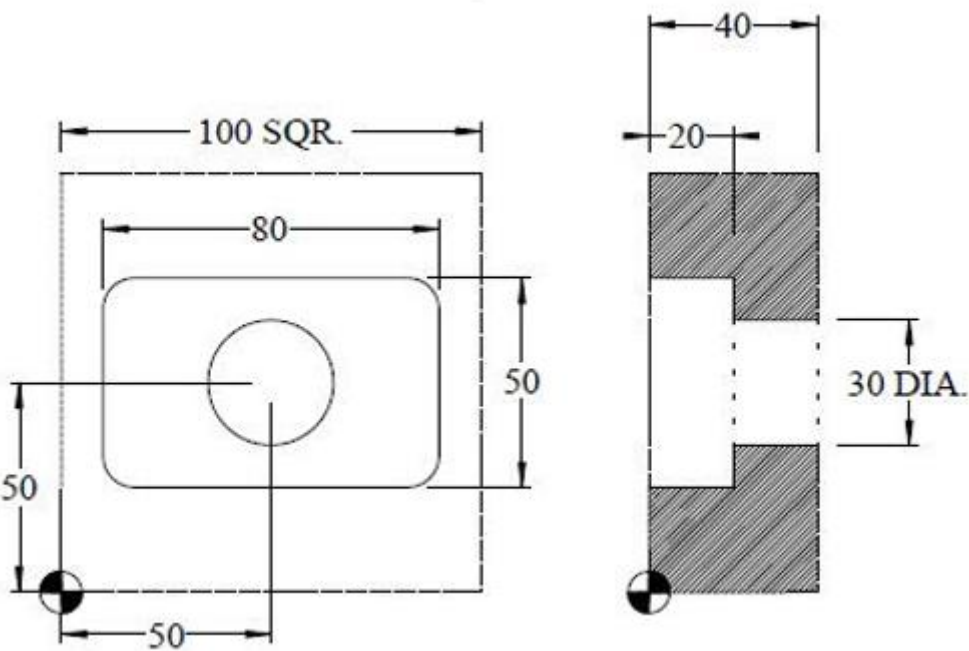
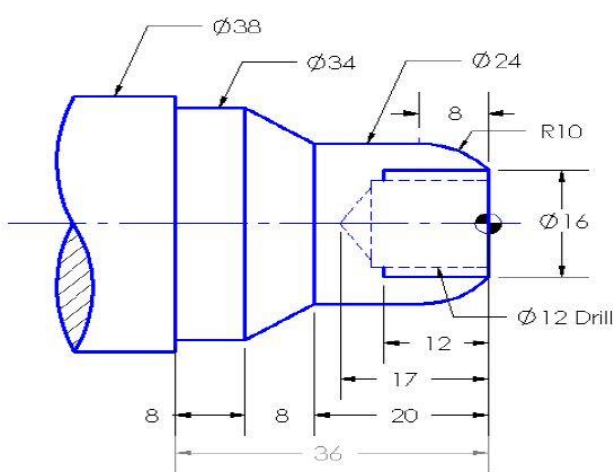
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2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Variant-17

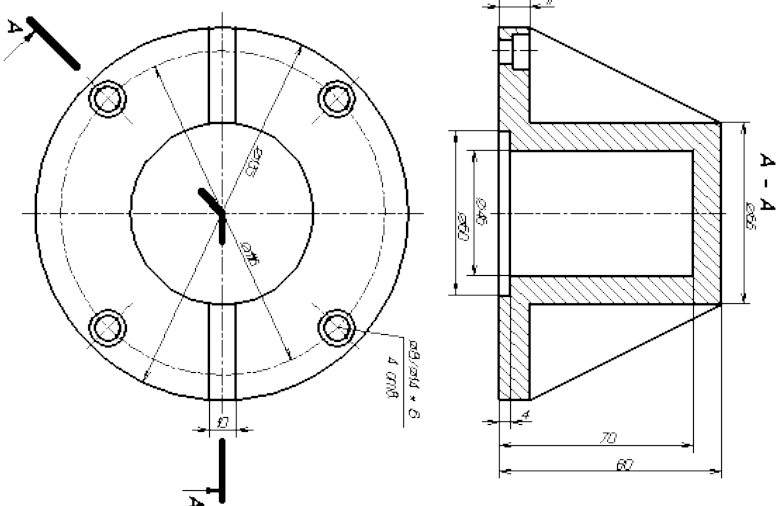
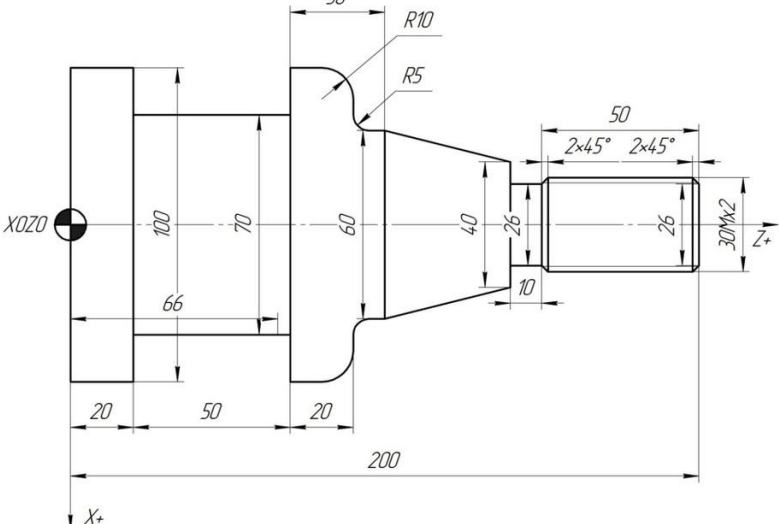
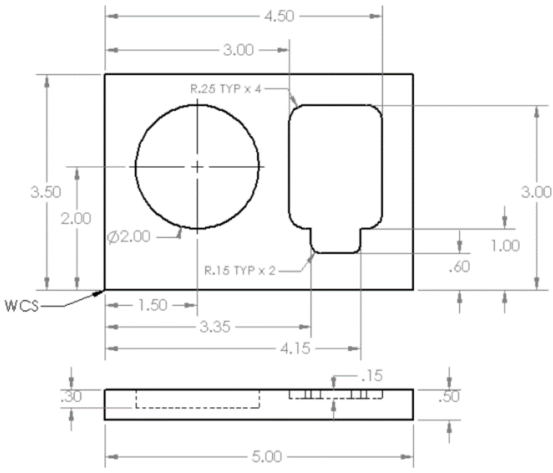
Variant-18

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Variant-19

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Variant-20

1		Chizmani o'qing va tushuntirib bering
2		Chizmani SolidWorks dasturida chizib, G-M kod yoki Solid CAM dasturida programma tuzing
3		Detalni CNCpro dasturida yasang

Tuzuvchi:

Mashinasozlik va elektronika

bo'limi boshlig'i

R.Xo'jamatov