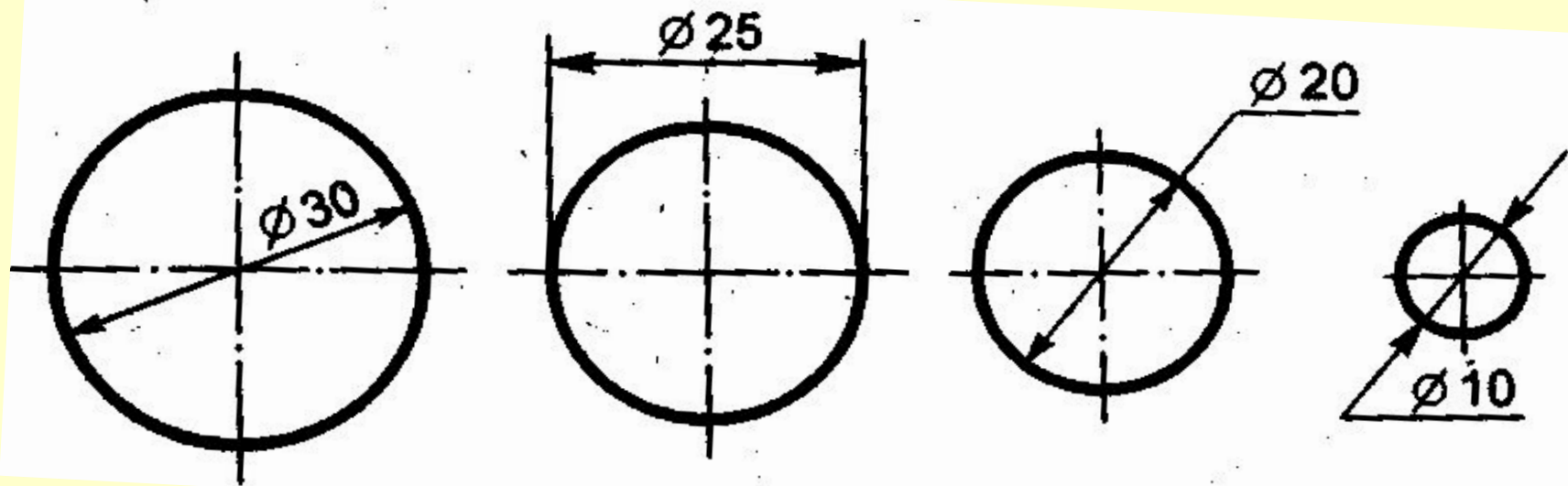
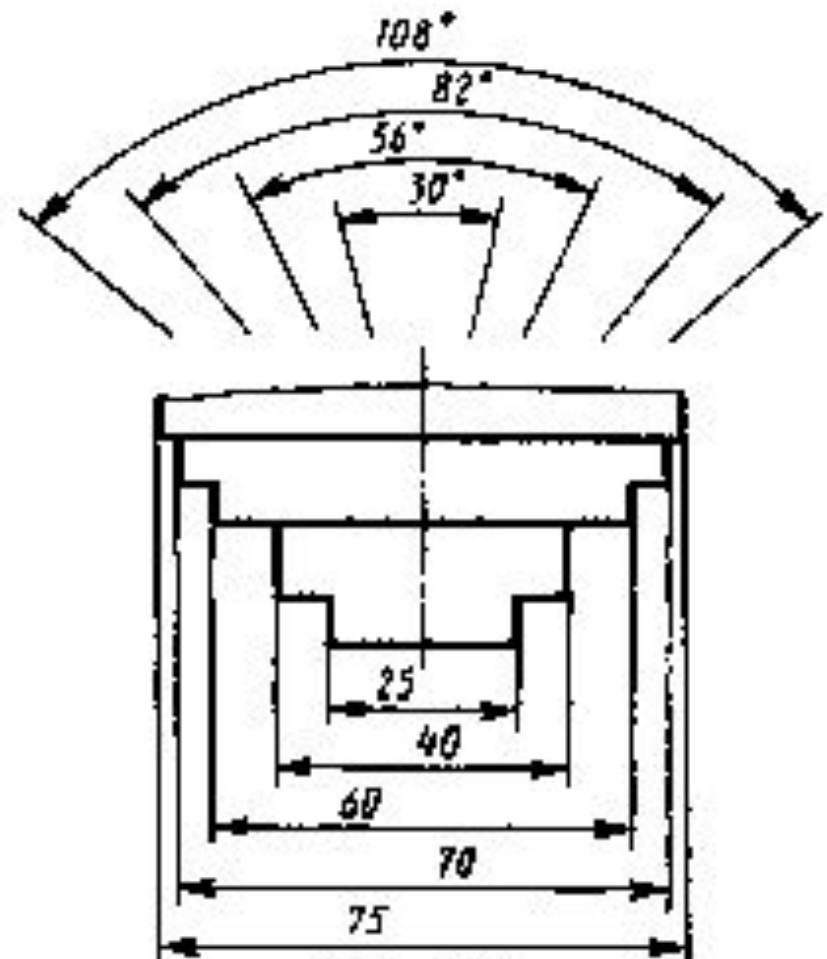
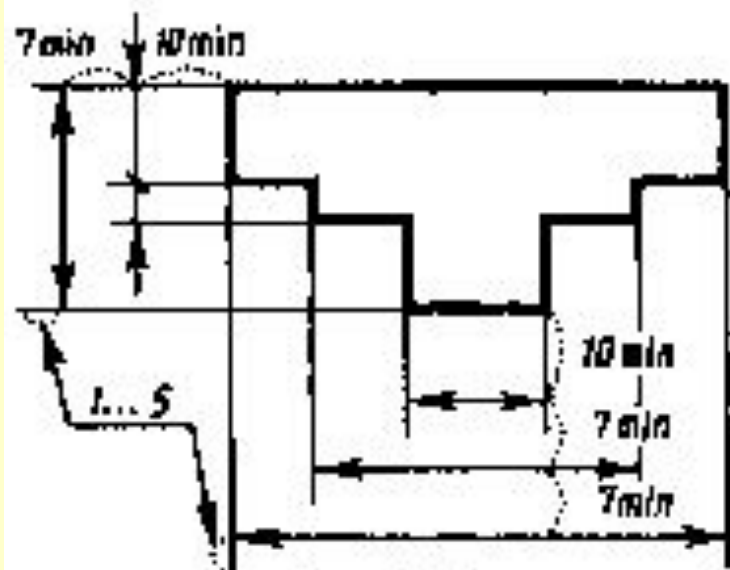
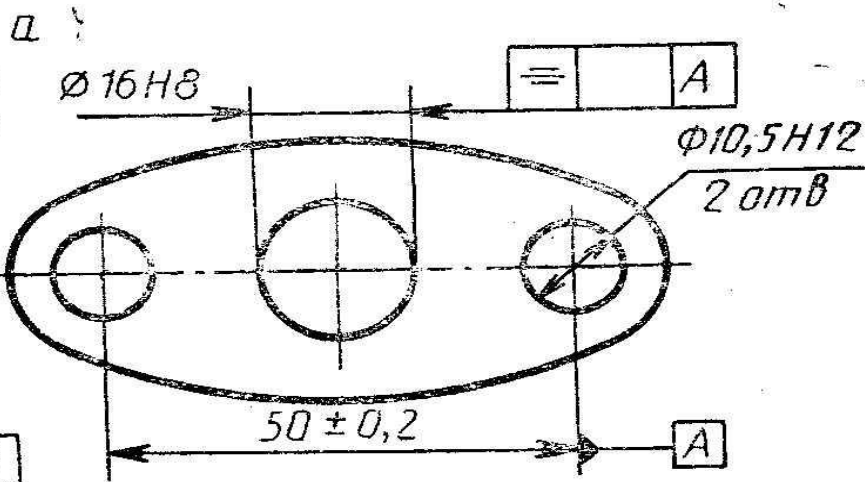
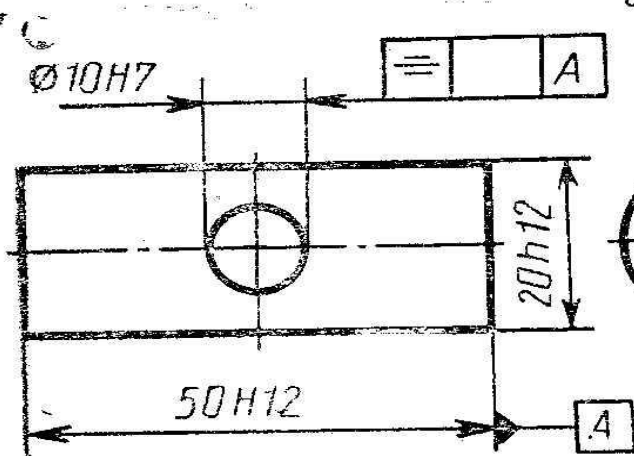
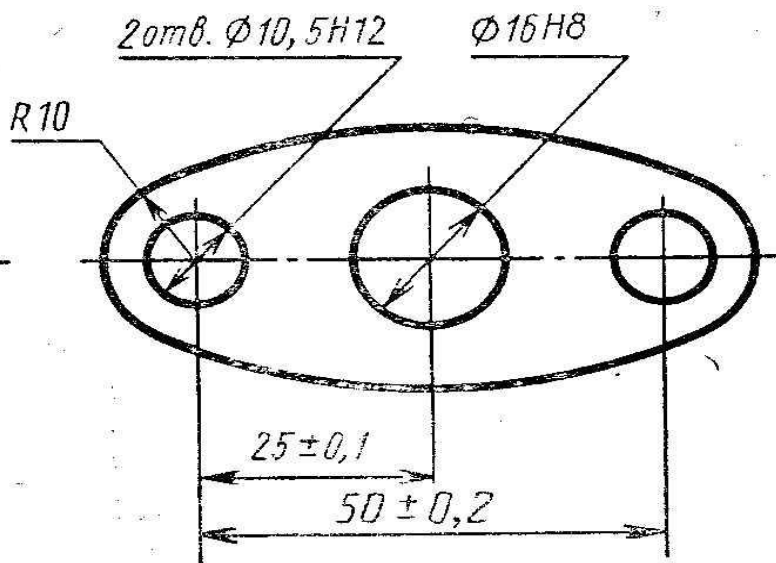
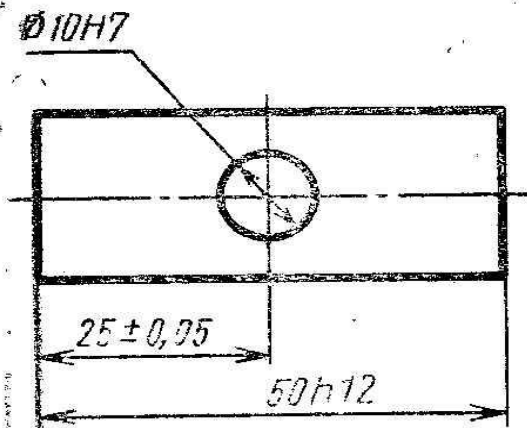


# Правила нанесения размеров

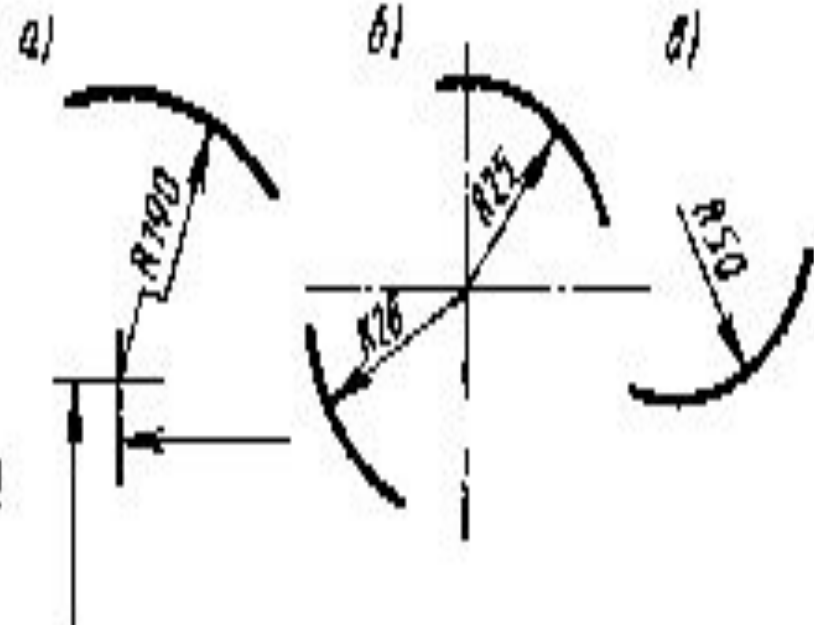
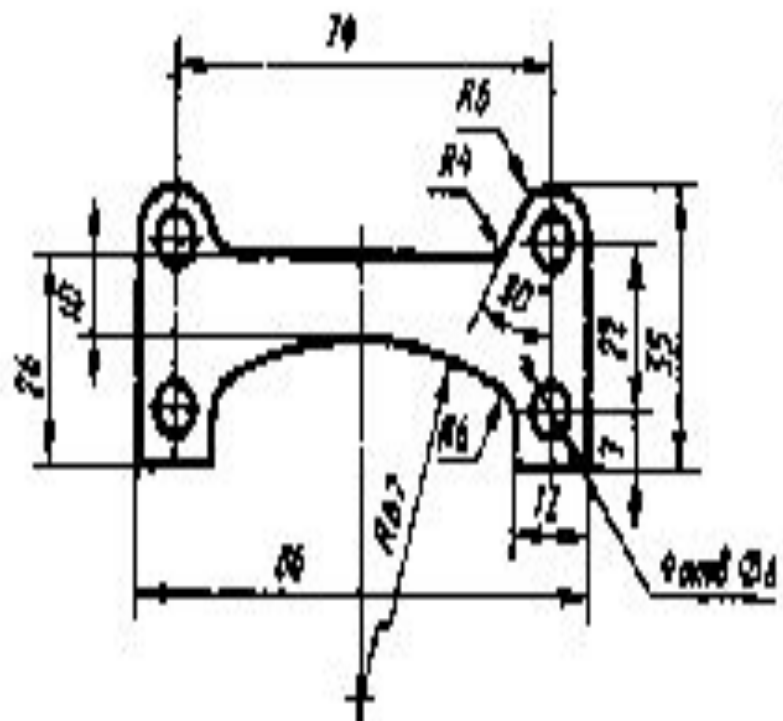


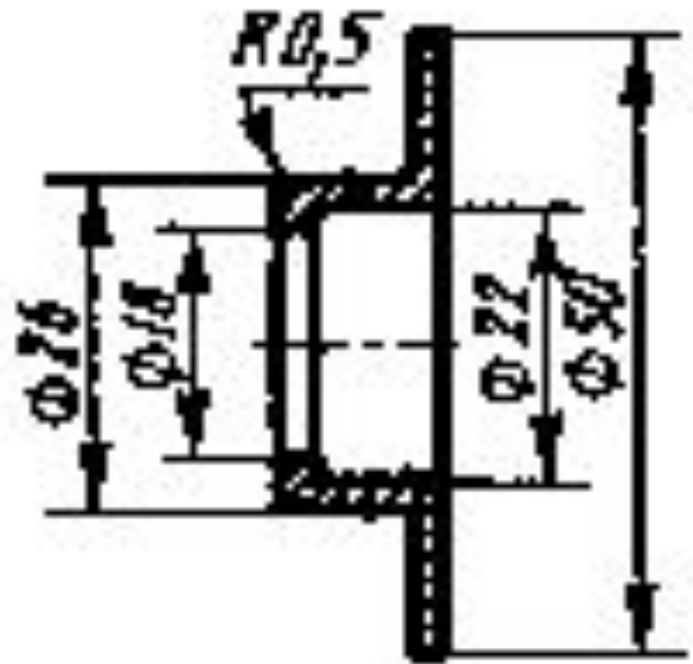
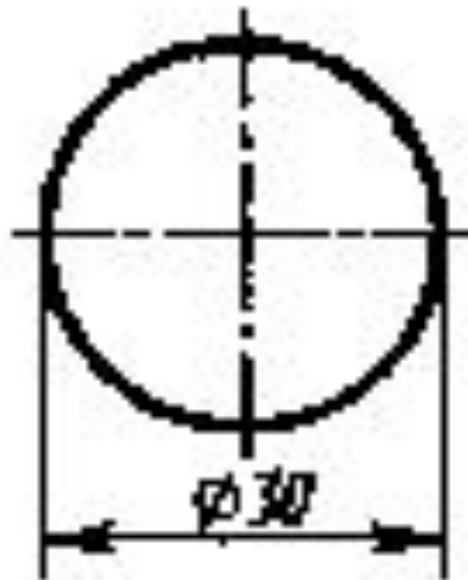


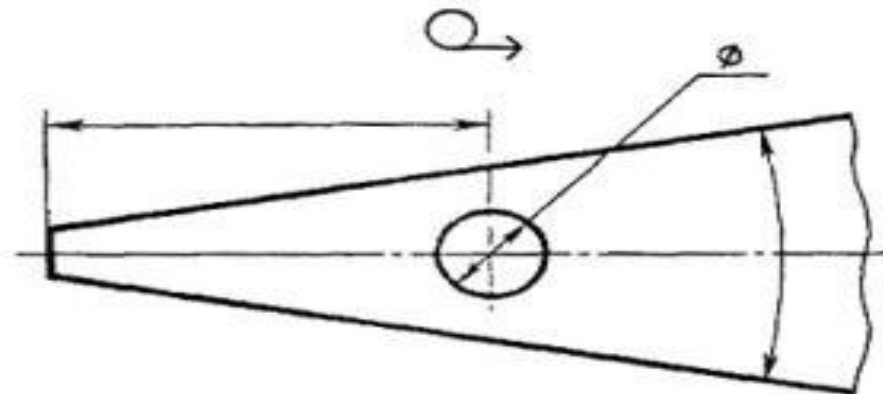
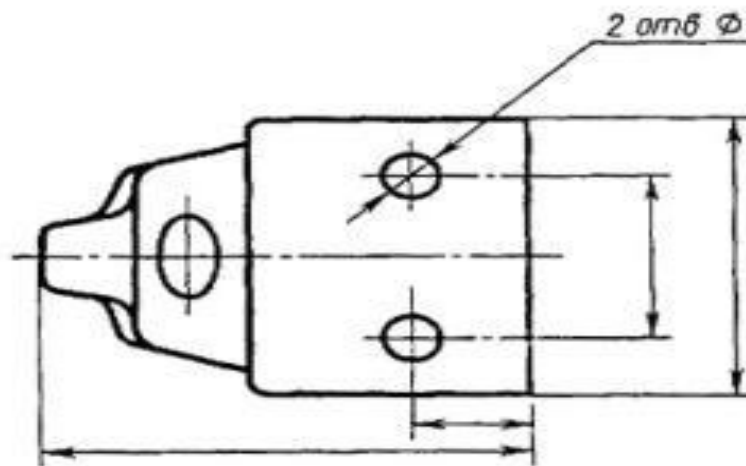
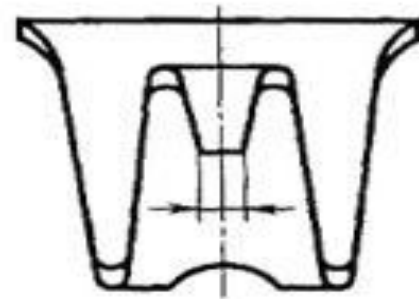
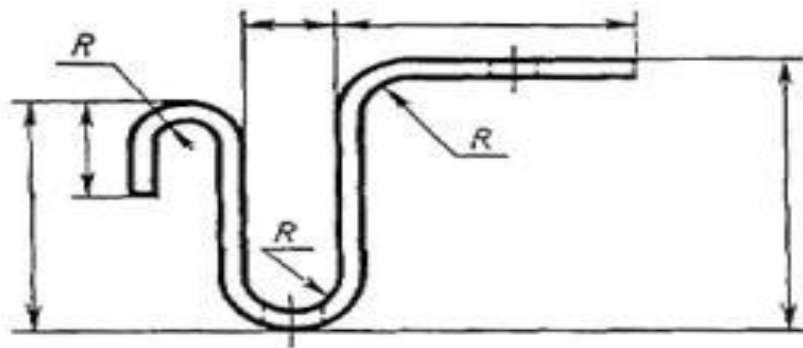




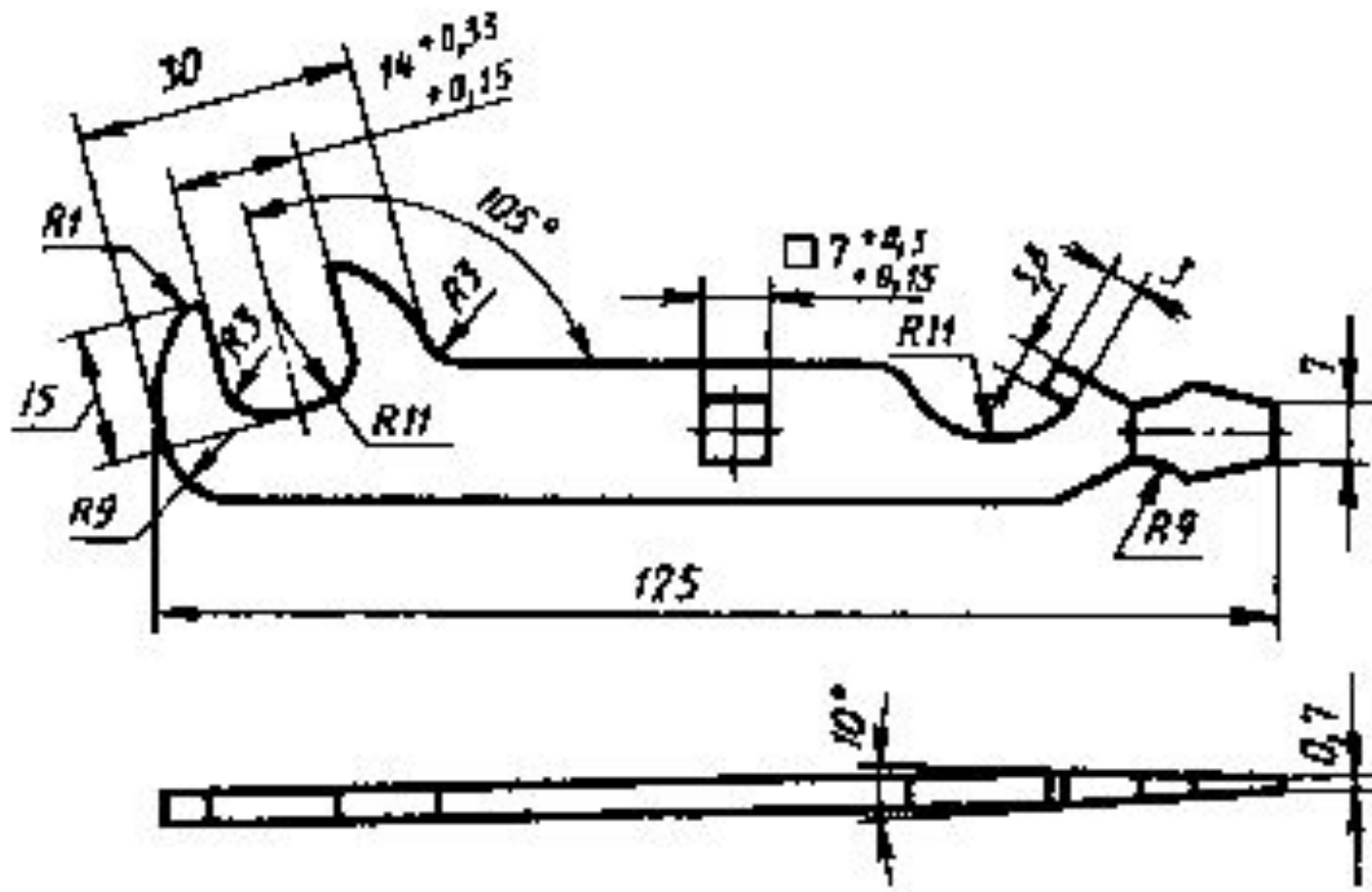
8

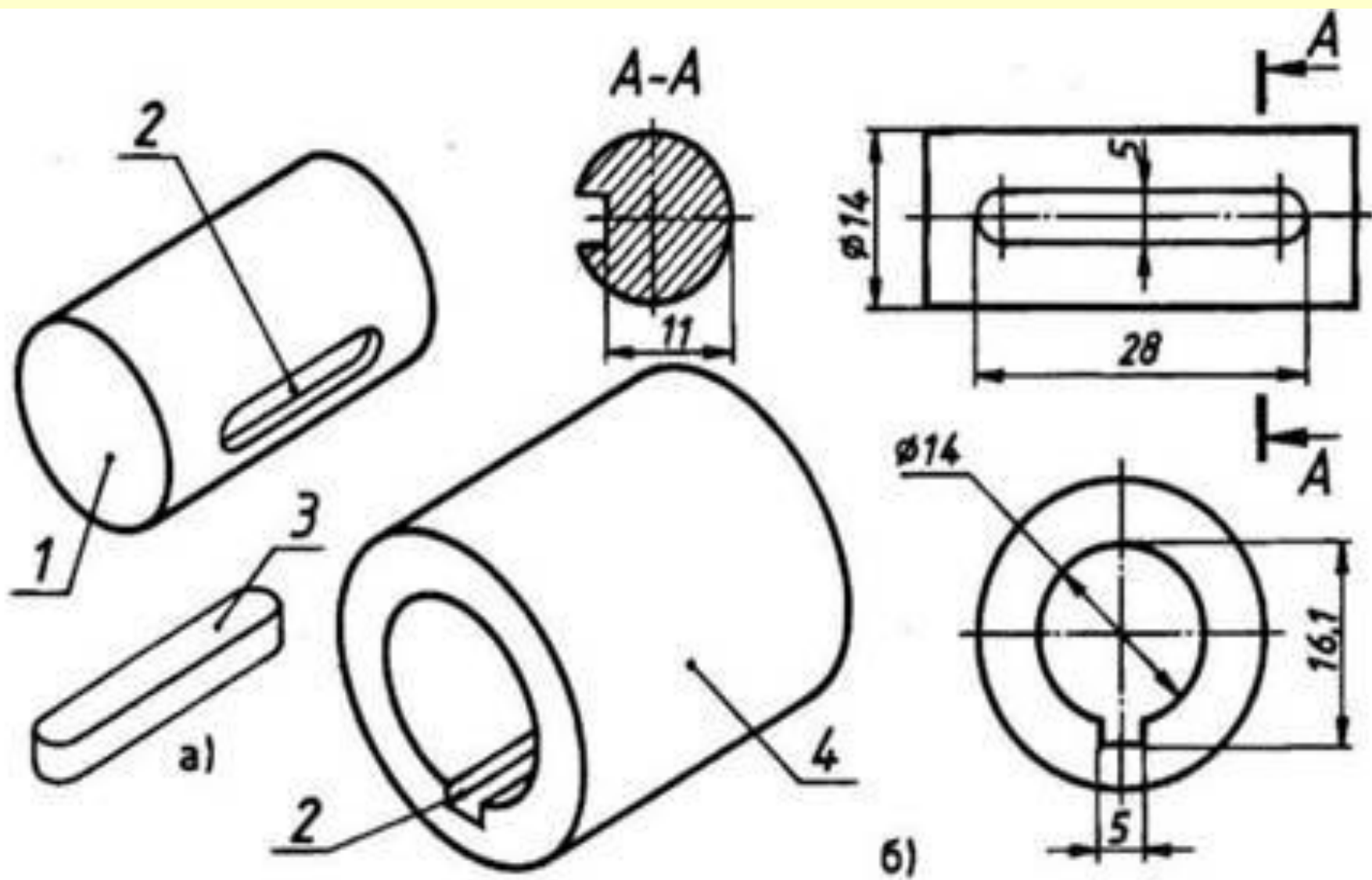


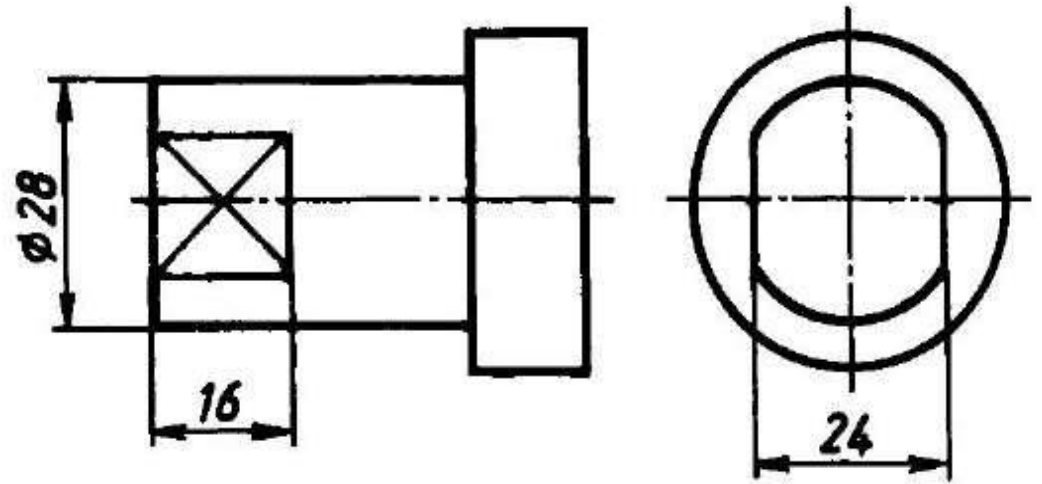
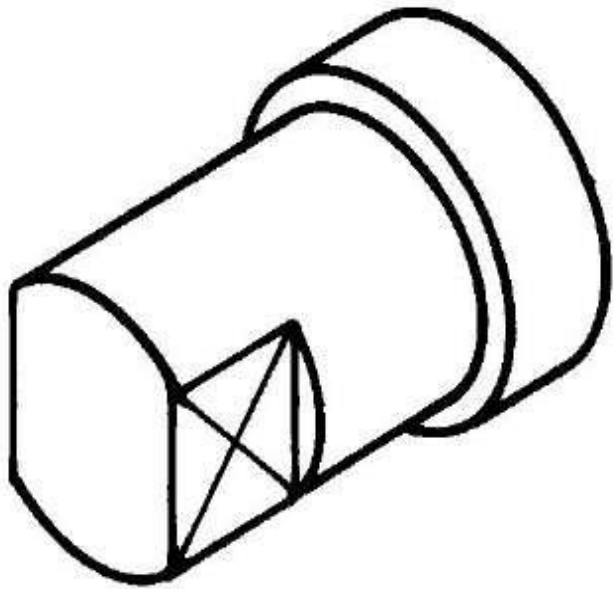


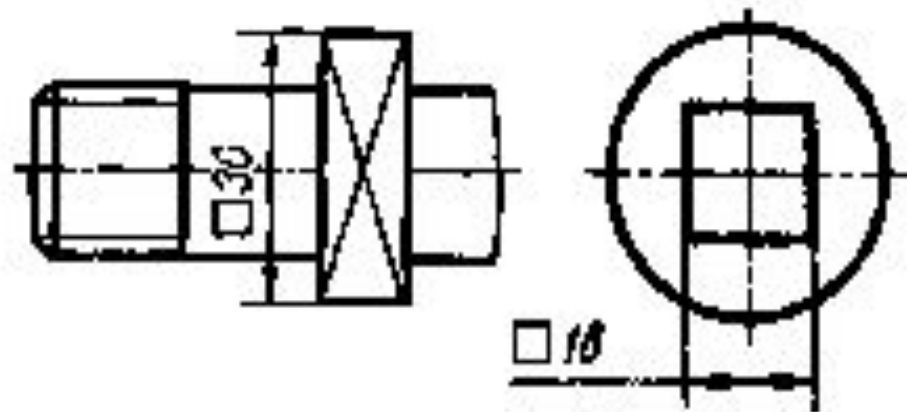
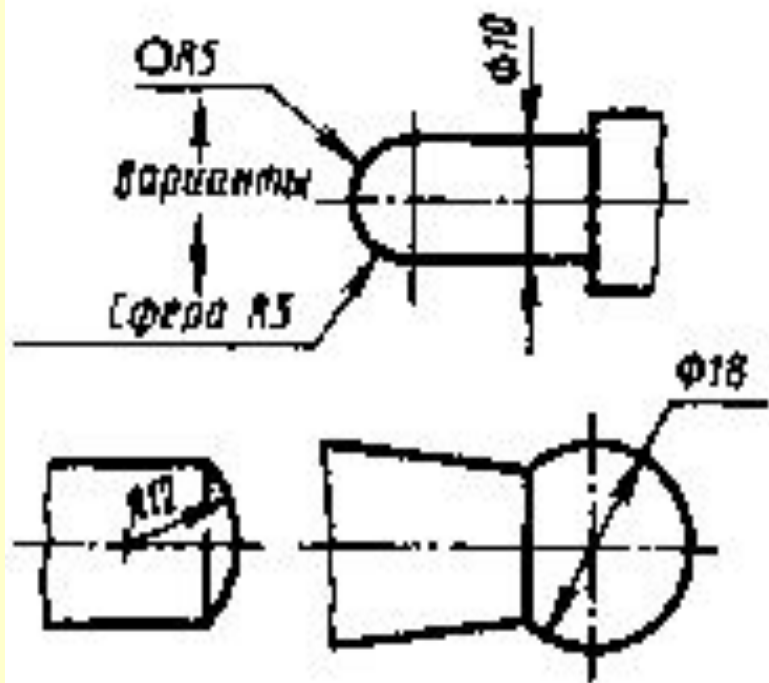


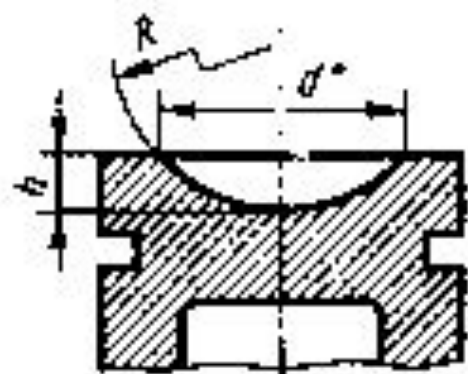




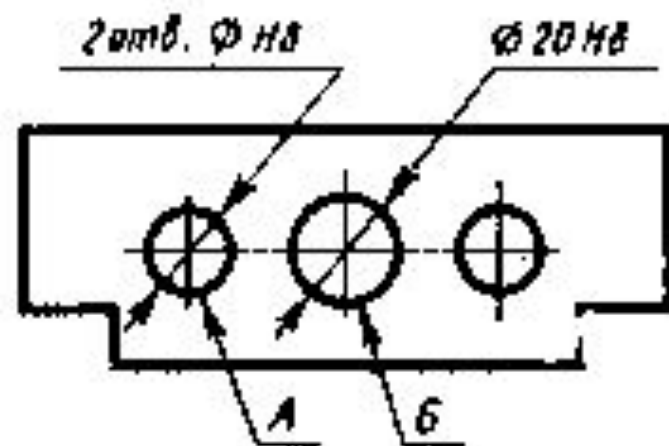
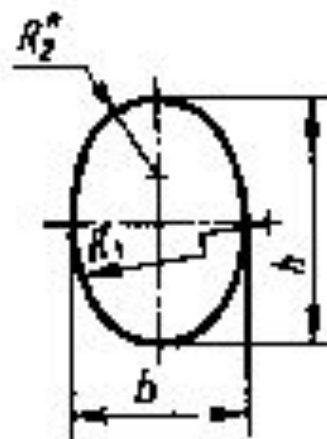




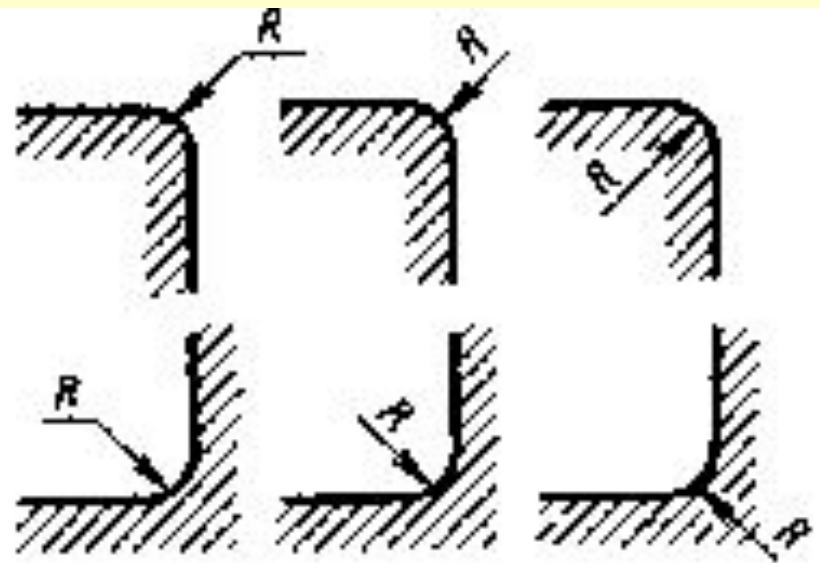
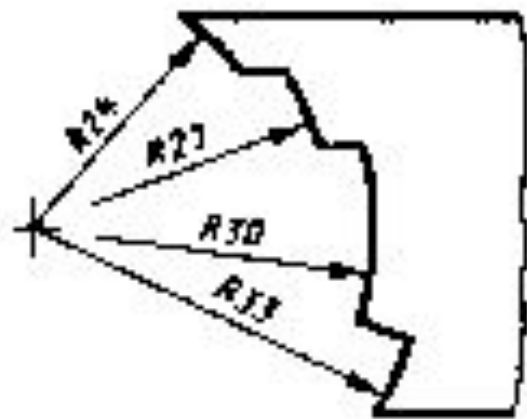


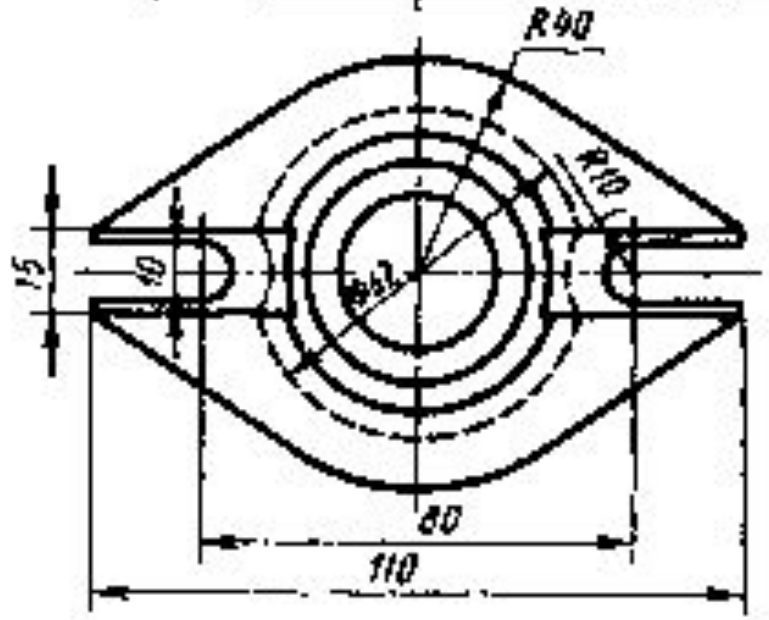
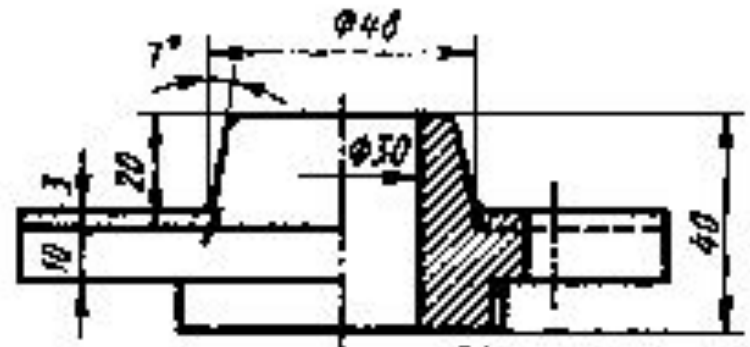
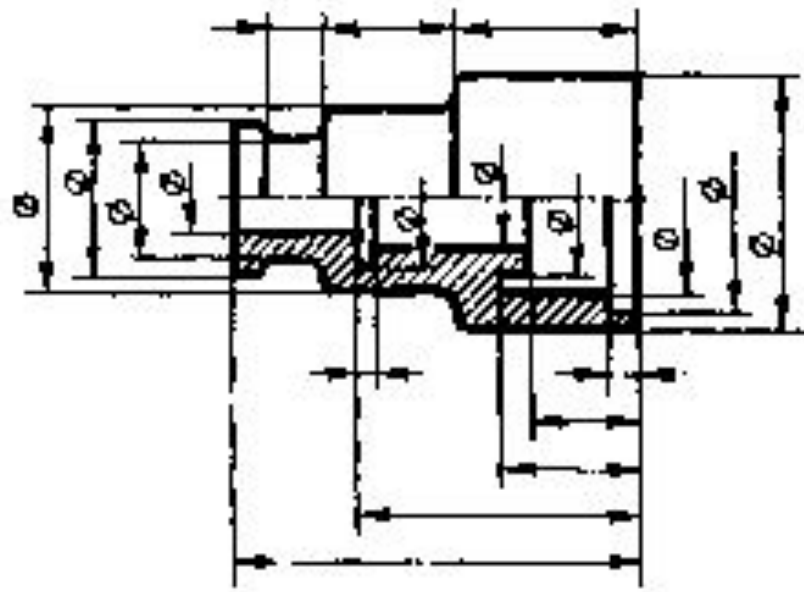


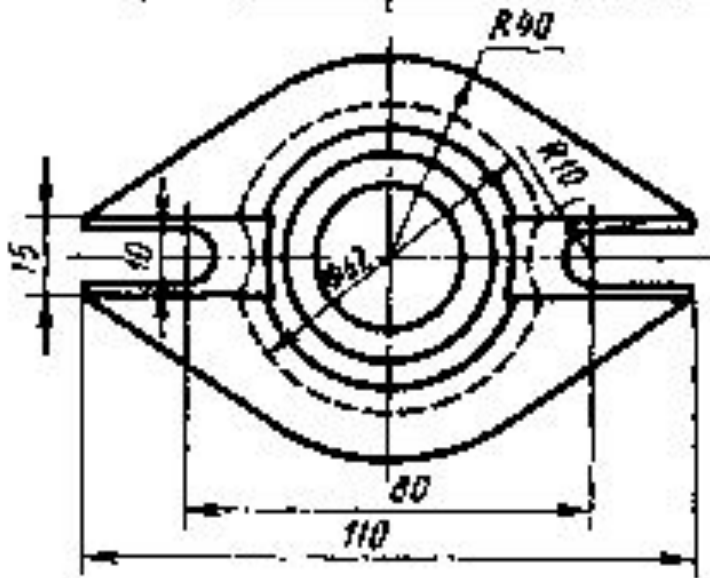
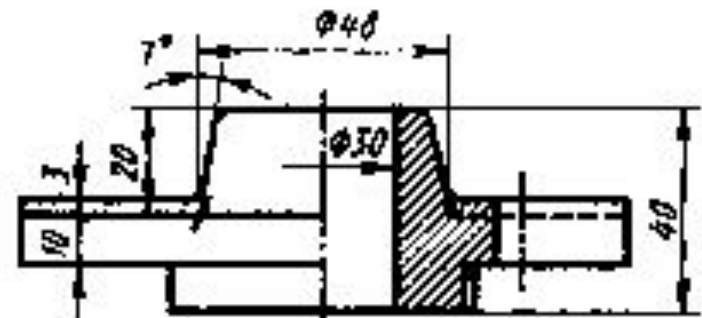
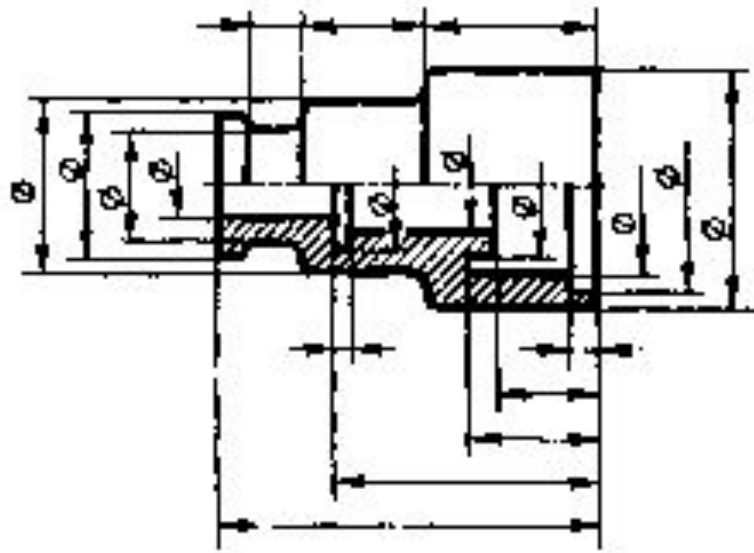
\* Размеры для справок



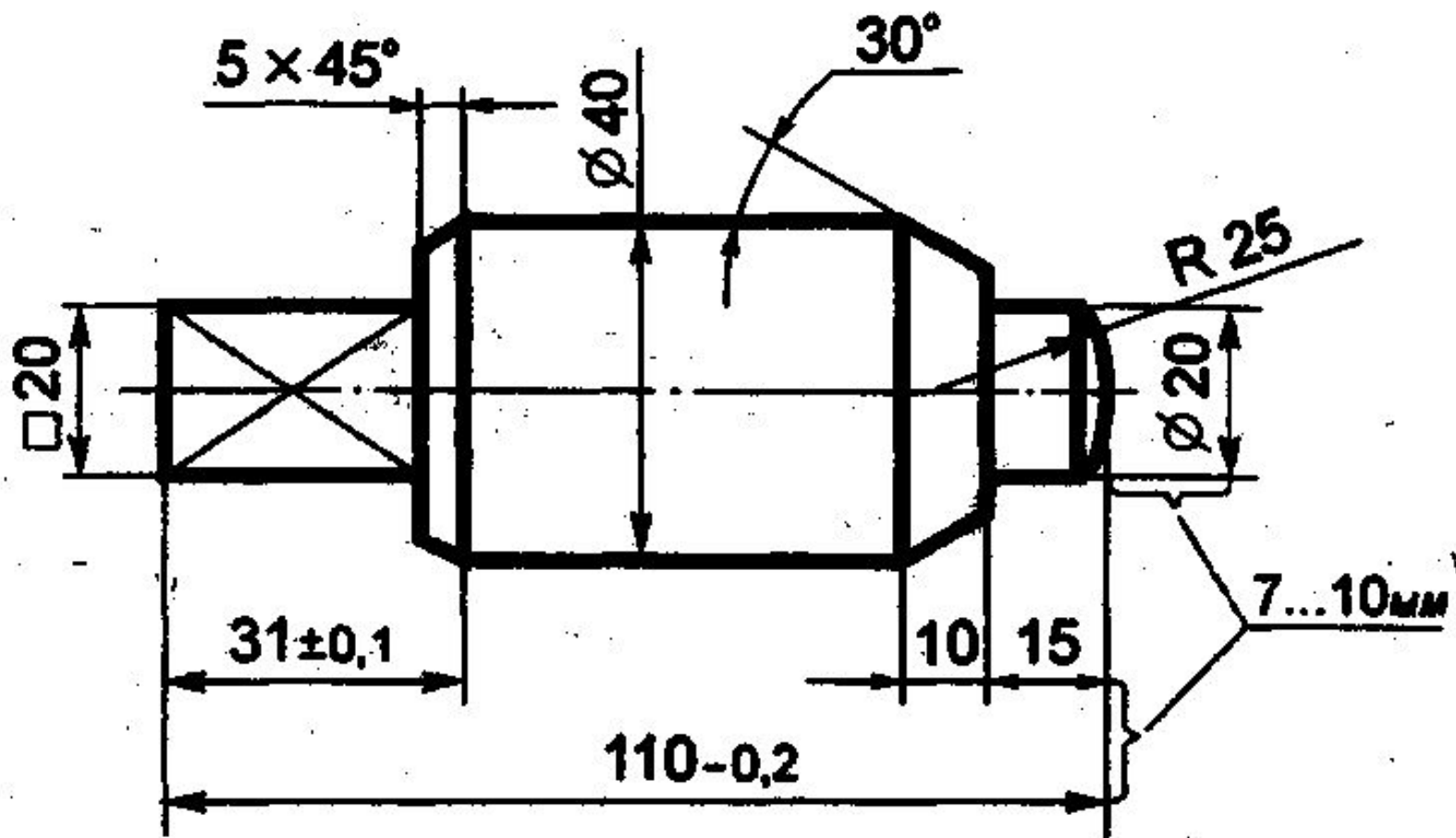
Допуск параллельности осей отв А и Б 0,05 мм



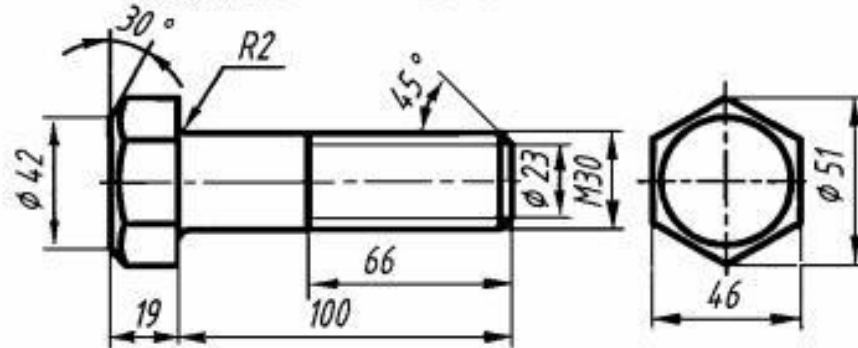




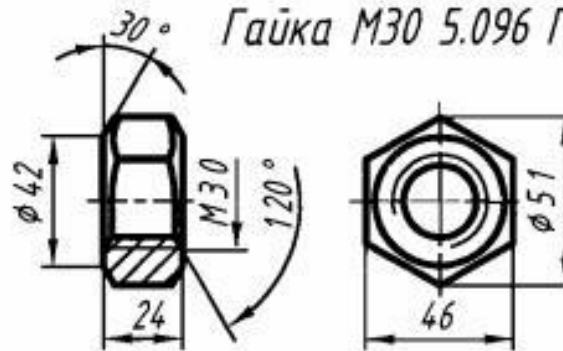




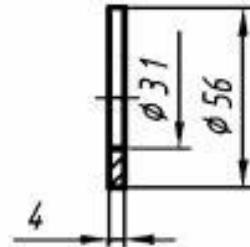
Болт М30×100. 58.096 ГОСТ 7798-70



Гайка М30 5.096 ГОСТ 5915-70



Шайба 30.01.096  
ГОСТ 11371-78



058.004.031.

Изделия  
крепежные

Автомат	Рисовал	Проверил
		1:1
Дата	Измен.	

ТОГУ ТД-51

Изм.	Дата	Исполн.	Содержание
1	02.02.01	А.А.А.	Исходные данные
2	02.02.01	А.А.А.	Исходные данные
3	02.02.01	А.А.А.	Исходные данные
4	02.02.01	А.А.А.	Исходные данные
5	02.02.01	А.А.А.	Исходные данные
6	02.02.01	А.А.А.	Исходные данные
7	02.02.01	А.А.А.	Исходные данные
8	02.02.01	А.А.А.	Исходные данные
9	02.02.01	А.А.А.	Исходные данные
10	02.02.01	А.А.А.	Исходные данные