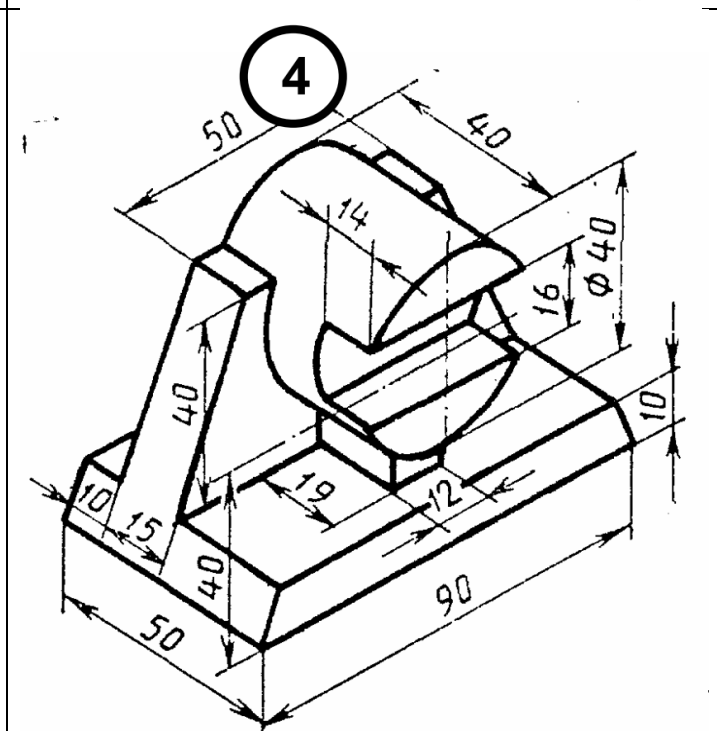
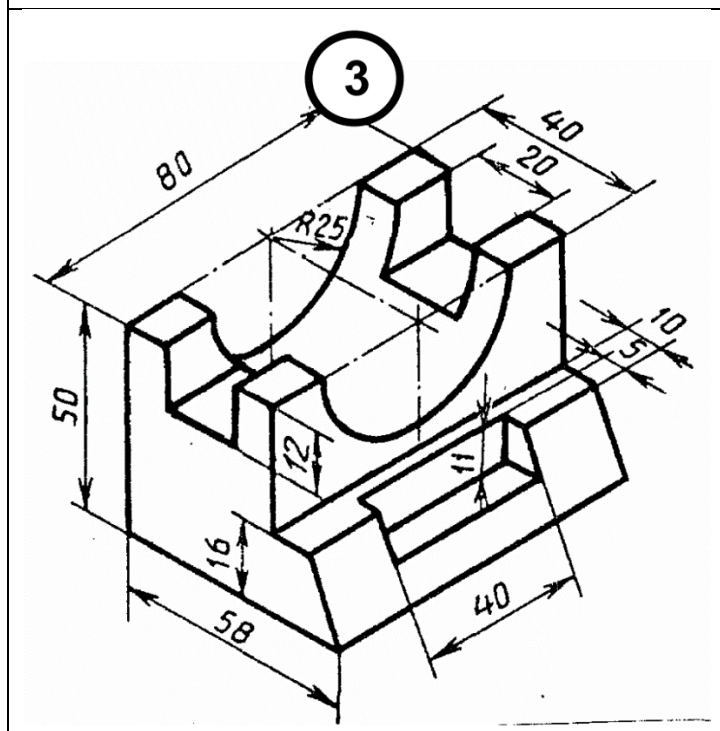
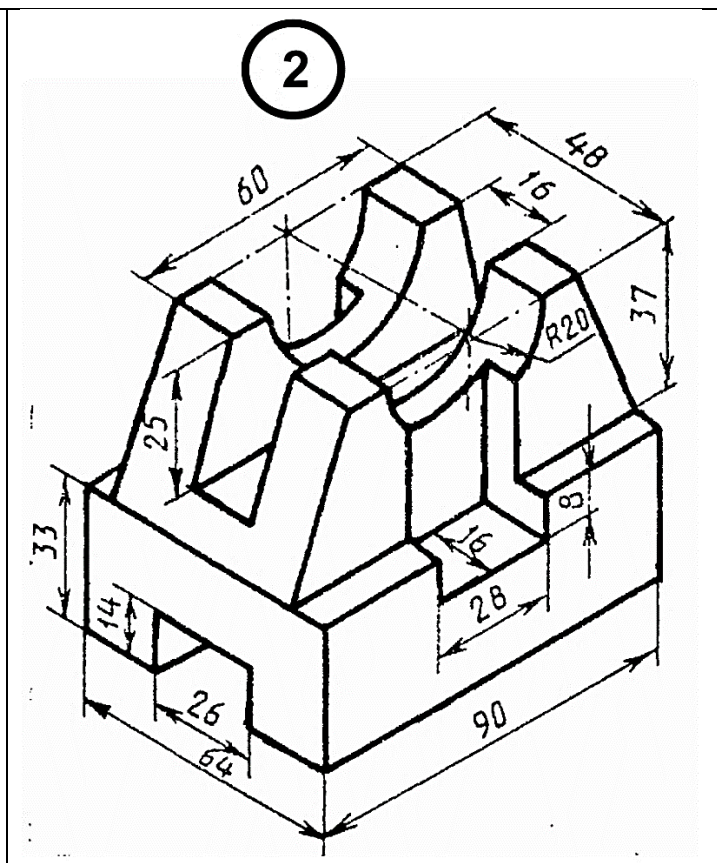
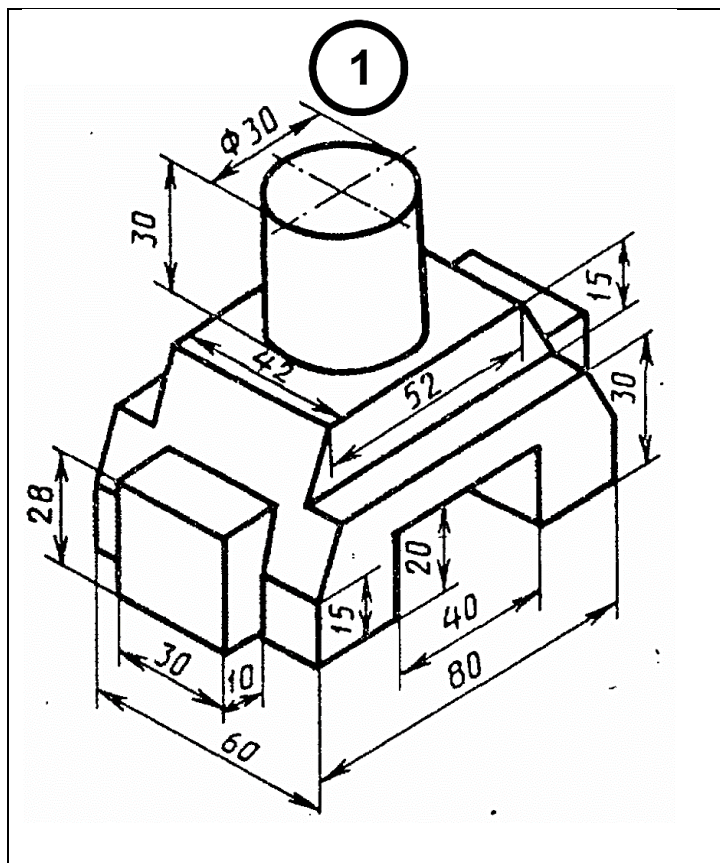
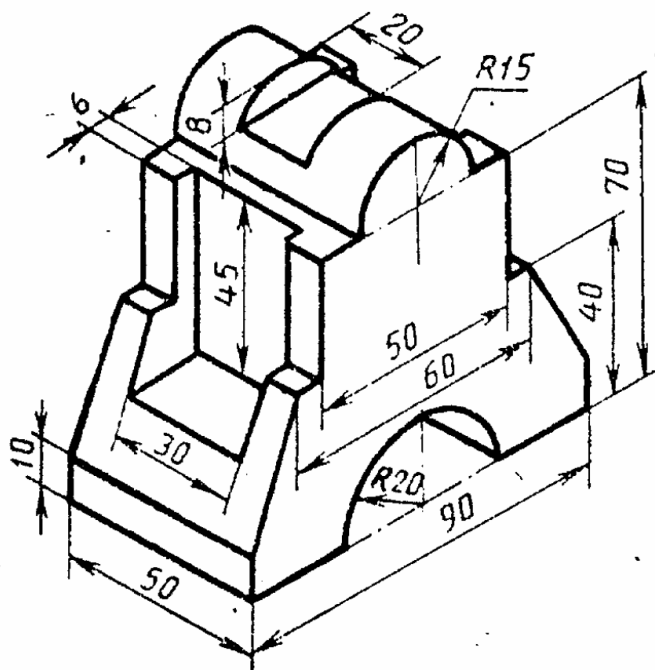


Поток: КиИГ R25 3135-40 1.2 – 26 человек

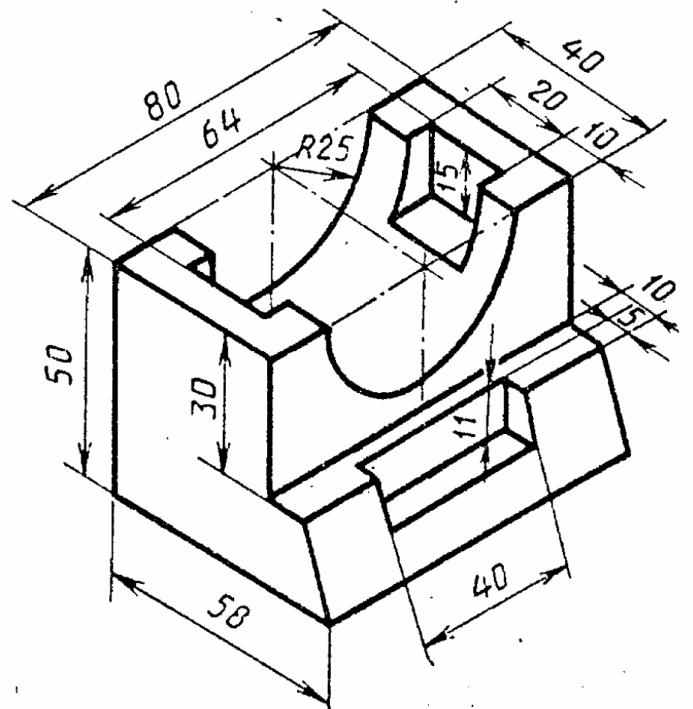
№ п/п	Ф.И.О.	Номер варианта
1	Алсайфи Мустафа М А	1
2	Ануфриев Андрей Сергеевич	2
3	Бабаамми Юсеф	3
4	Бахуров Николай Алексеевич	4
5	Бурцева Евгения Витальевна	5
6	Добрынин Михаил Иванович	6
7	Кривова Анастасия Дмитриевна	7
8	Кузнецов Артём Сергеевич	8
9	Кузнецов Дмитрий Константинович	9
10	Мора Альварадо Адриана	10
11	Мостафа Эхаб Ахмед Абделвахаб Мохамед	11
12	Новошинский Роман Игоревич	12
13	Пискуровский Степан Григорьевич	13
14	Романов Марк Романович	14
15	Смолко Константин Михайлович	15
16	Хоу Сянсю	16
17	Цинь Лан	17
18	Цуй Вэй	18
19	Чжу Цзочэнь	19
20	Чуйкина Ирина Андреевна	20
21	Чурочкин Дмитрий Владимирович	21
22	Чэнь Бохань	22
23	Швецов Арсений Павлович	23
24	Юдин Арсений Евгеньевич	24
25	Юй Цзяньян	25
26	Якупова Екатерина Вячеславовна	26



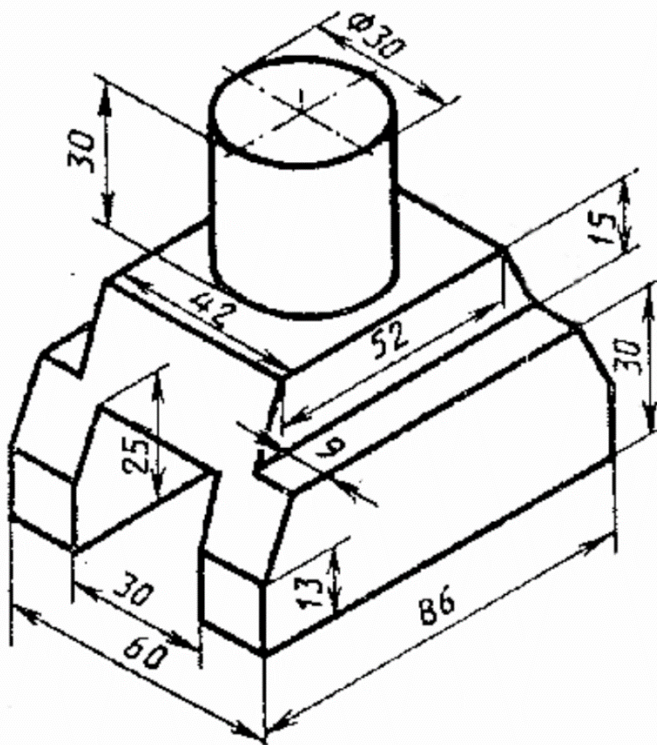
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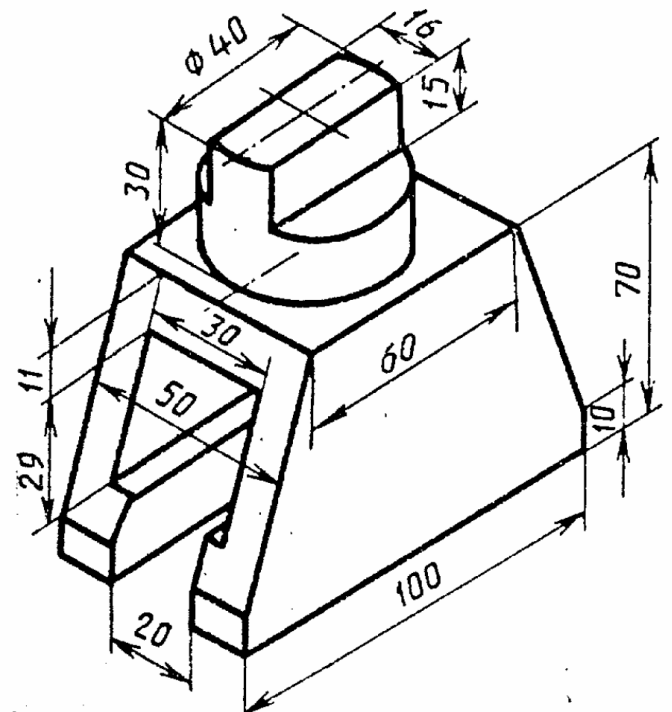
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8



Isometric drawing of a mechanical part with the following dimensions:

- Top horizontal edge: 22
- Top vertical edge: 17
- Top circular face diameter: $\phi 50$
- Inner vertical edge: 18
- Inner horizontal edge: 26
- Inner vertical edge: 43
- Bottom horizontal edge: 34
- Bottom circular face diameter: $\phi 70$
- Bottom vertical edge: 15
- Bottom horizontal edge: 80
- Bottom vertical edge: 10
- Bottom horizontal edge: 100

Отв. сквозное

Isometric drawing of a mechanical part with the following dimensions:

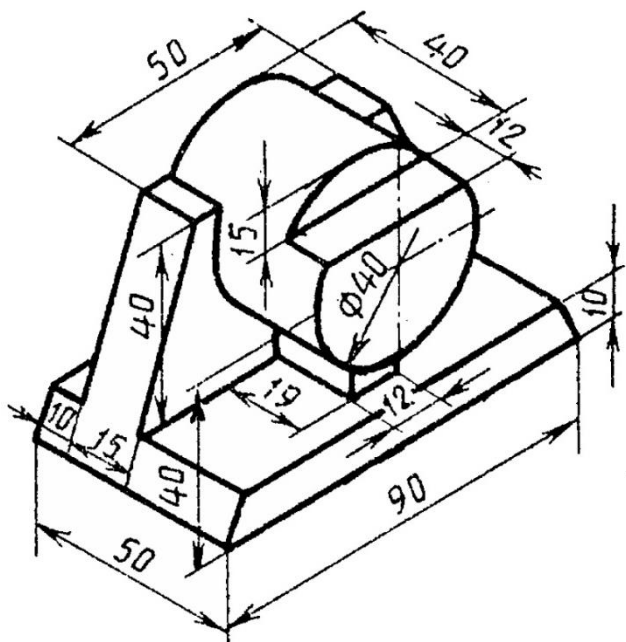
- Top surface: 50 (width) x 60 (depth)
- Top edge radius: R15
- Front face: 50 (width) x 40 (height)
- Bottom face: 92 (width) x 40 (depth)
- Bottom face thickness: 8
- Internal slot width: 30
- Internal slot depth: 13
- Internal slot height: 12
- Overall height: 70

Isometric view of a mechanical part. Dimensions include: top circular feature with diameter $\phi 40$ and height 30; a central rectangular slot with width 16 and depth 20; a base with overall width 50 and depth 96; a sloped side with height 54 and a base width of 40; and various other internal dimensions like 28, 30, 60, 20, 15, and 5.

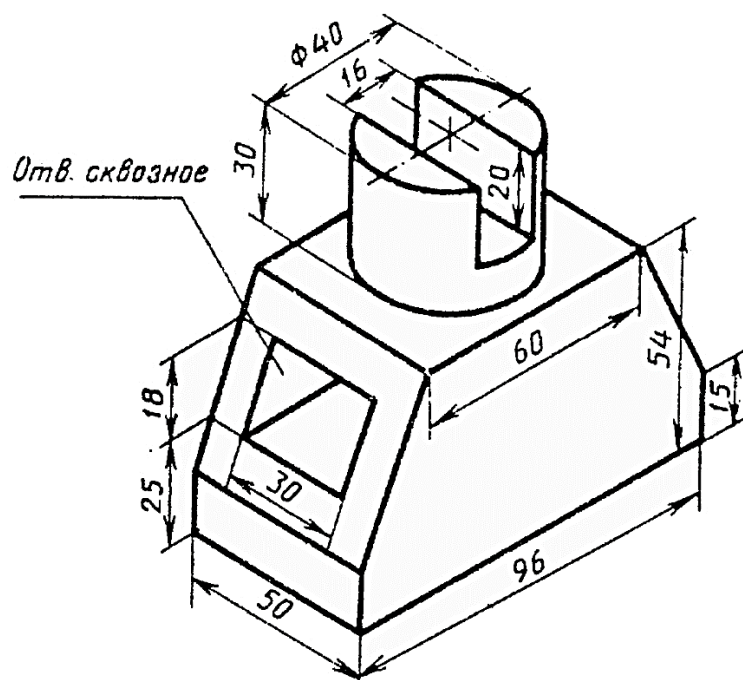
Isometric drawing of a mechanical part with the following dimensions:

- Cylindrical section diameter: $\varnothing 50$
- Cylindrical section height: 38
- Base width: 50
- Base depth: 50
- Base height: 20
- Central vertical slot width: 35
- Central vertical slot height: 90
- Horizontal slot width: 18
- Horizontal slot height: 9
- Small rectangular feature width: 16
- Small rectangular feature height: 20
- Total height of the part: 55
- Text at the bottom right: *Отв. сквозное*

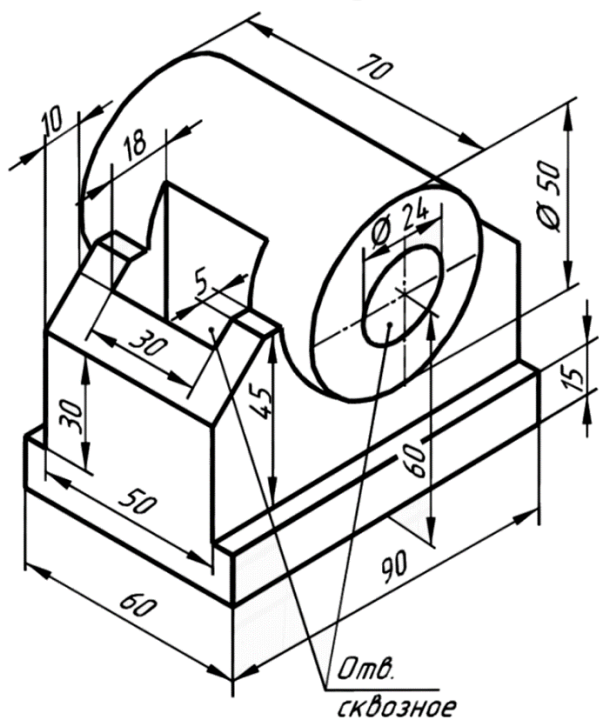
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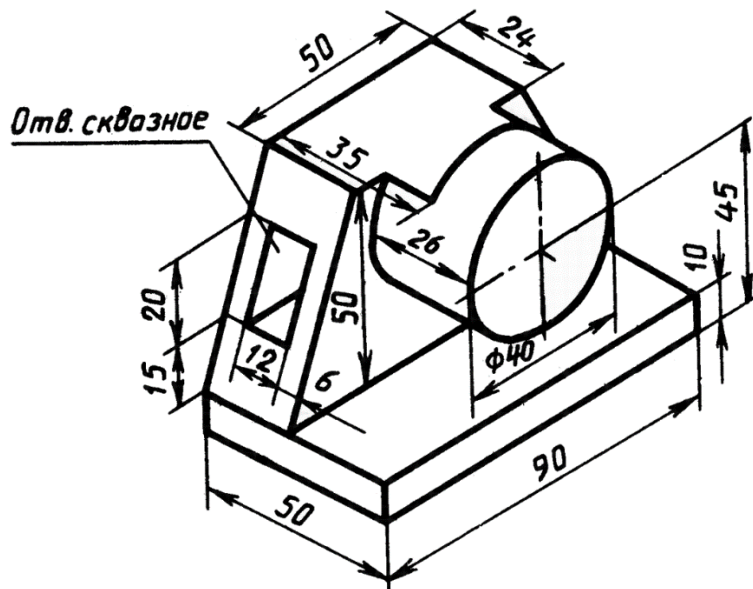
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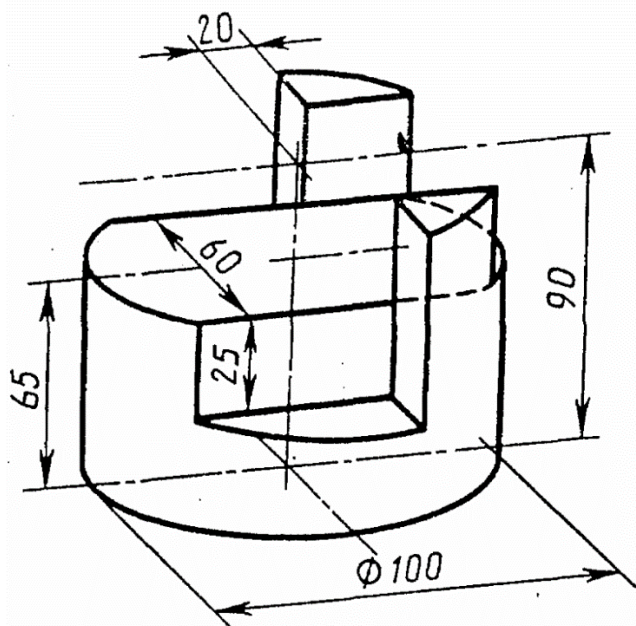
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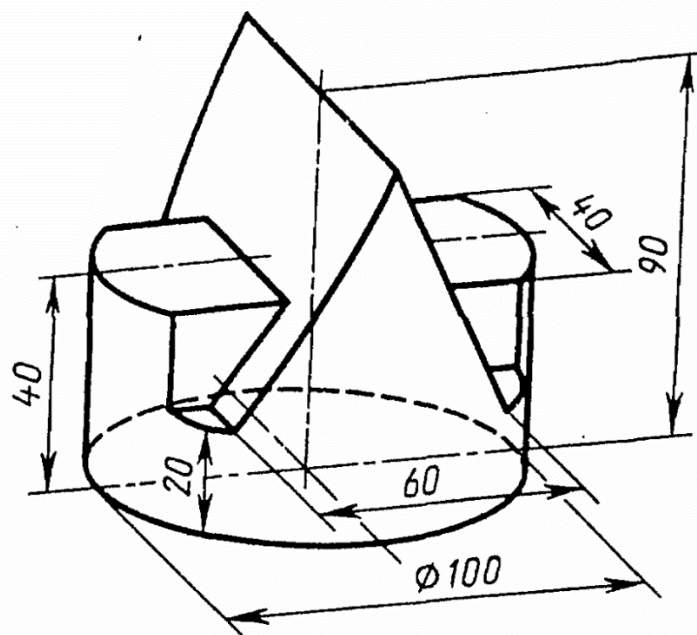
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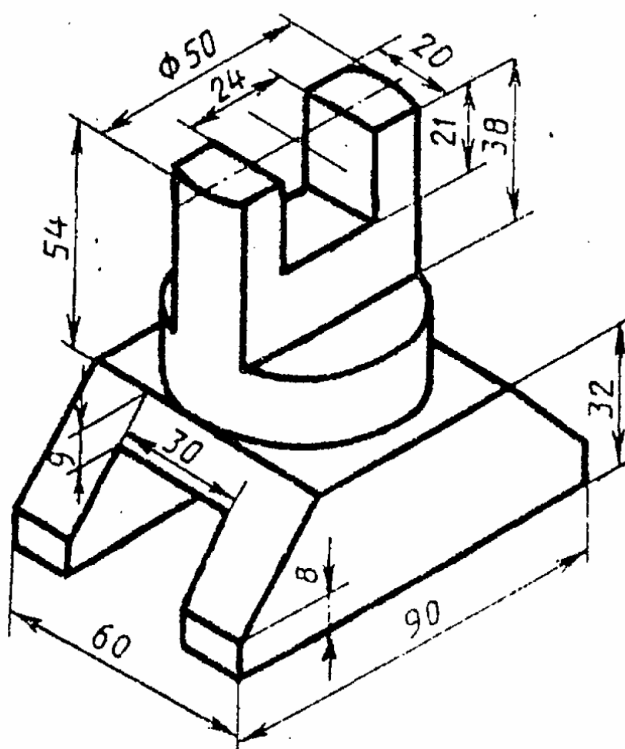
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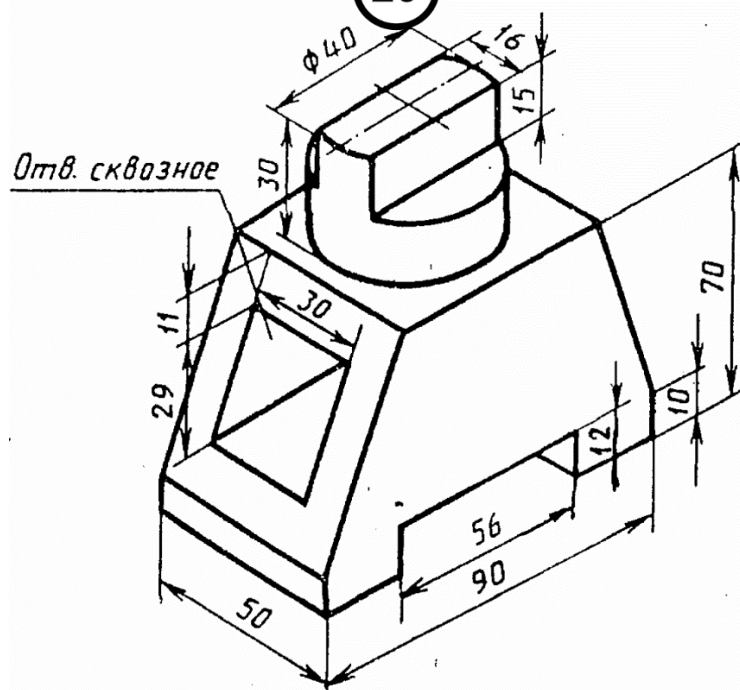
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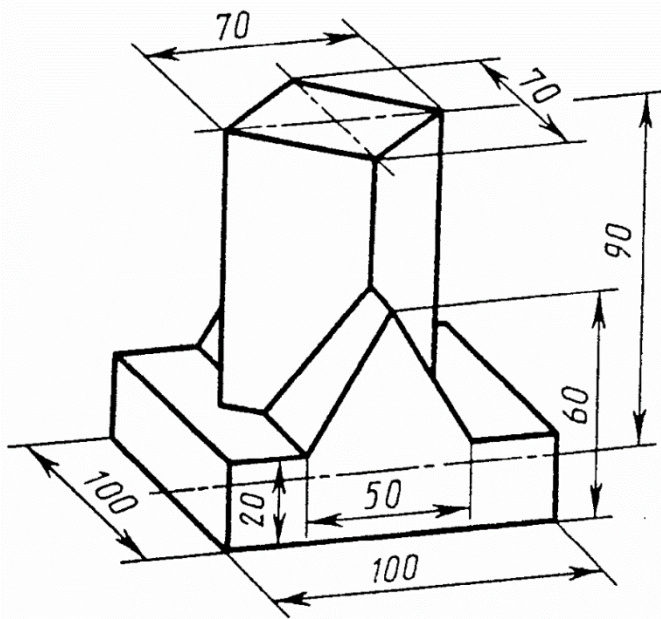
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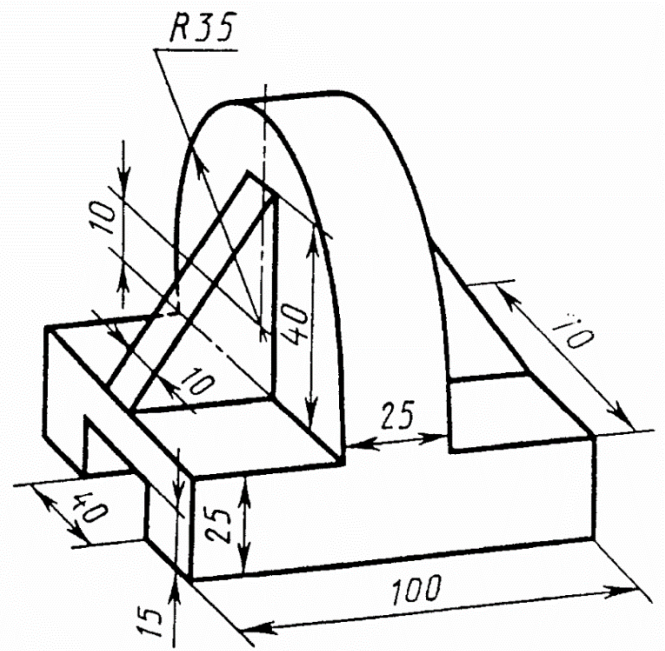
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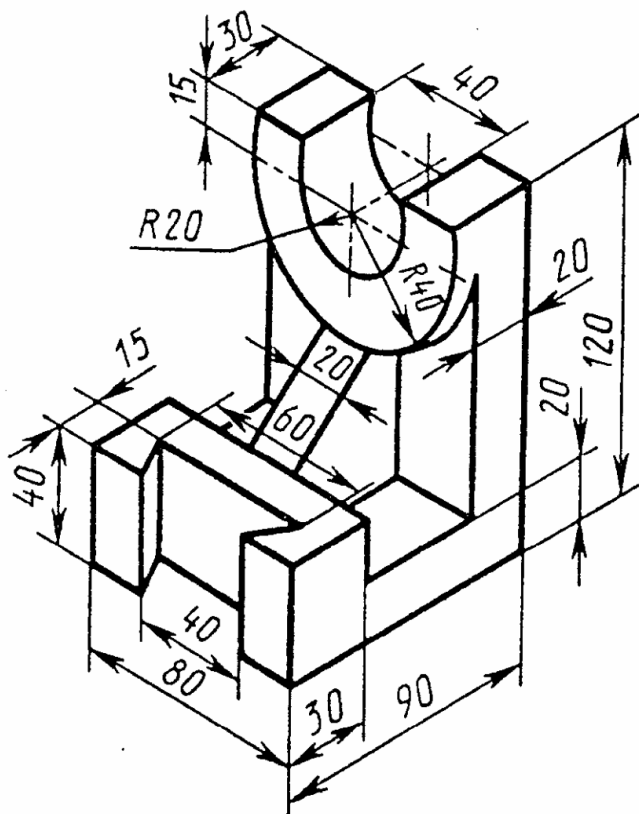
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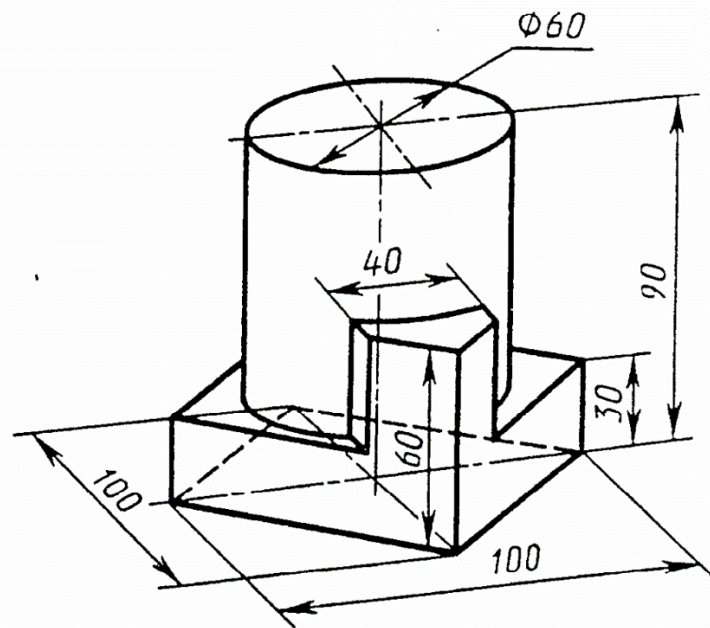
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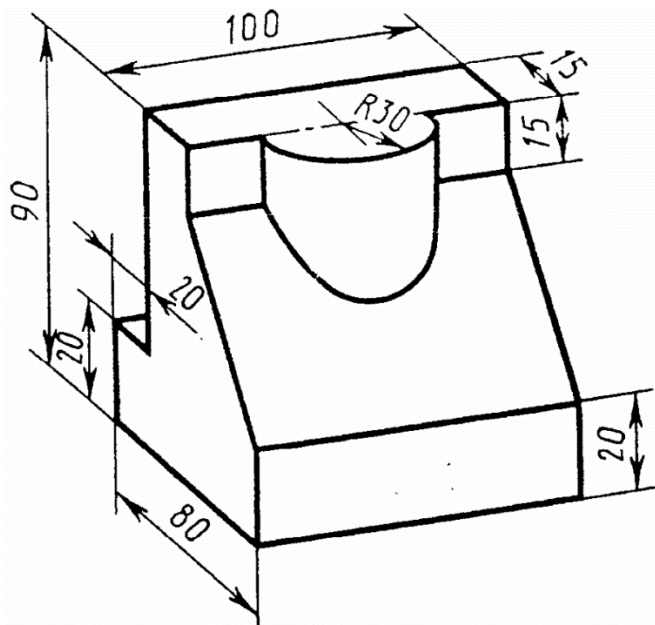
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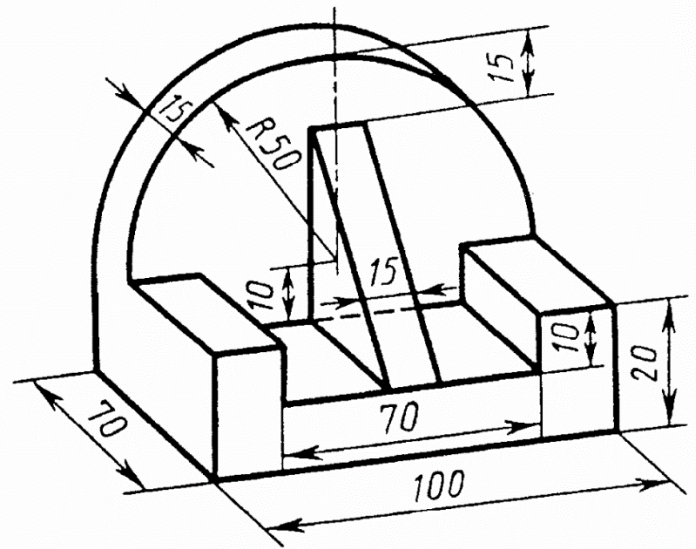
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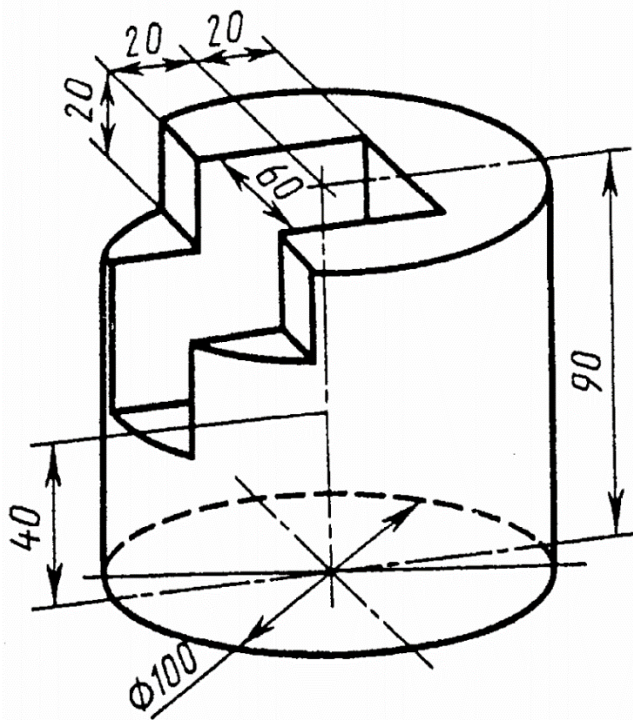
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