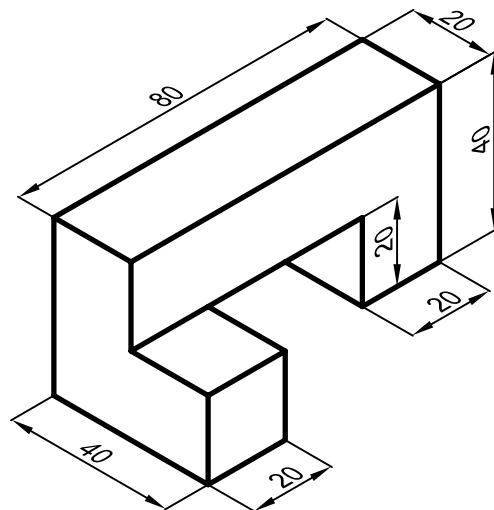
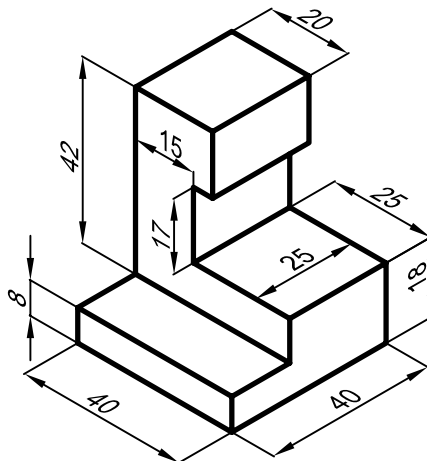
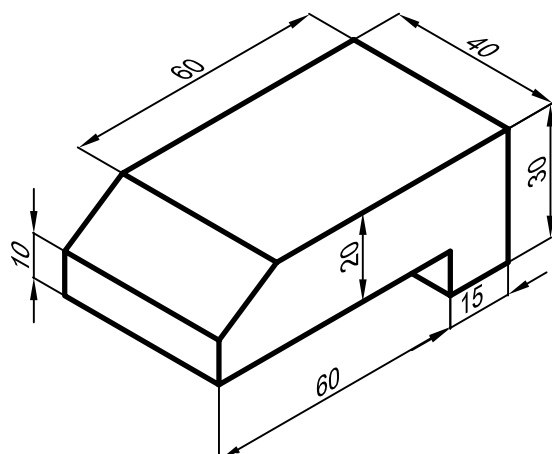
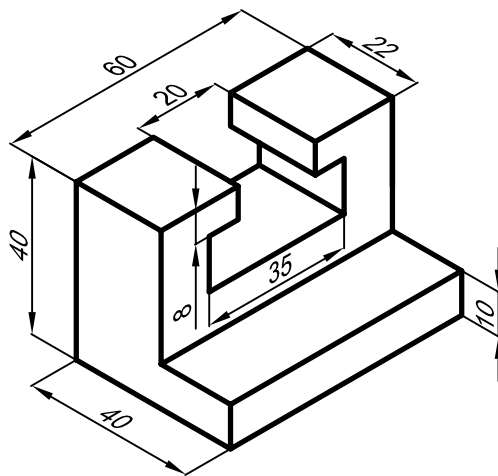
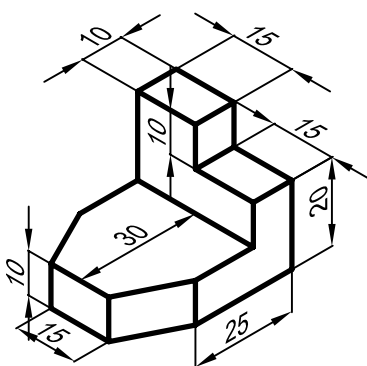
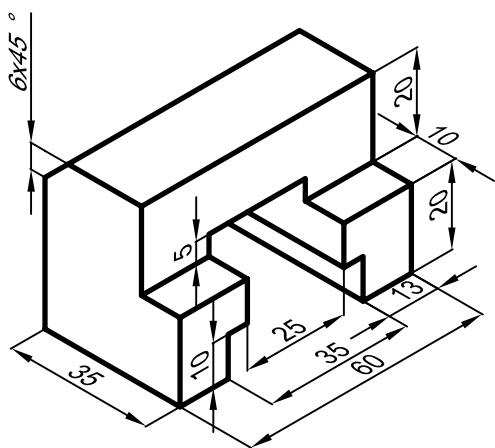
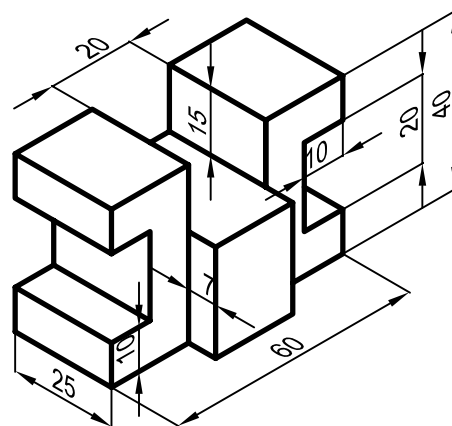
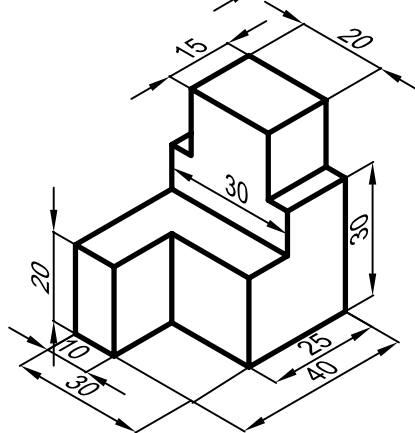
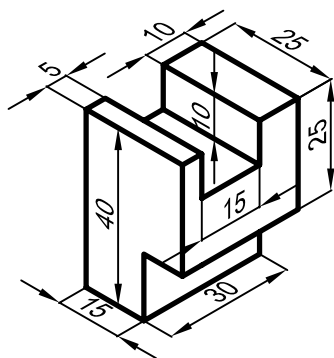
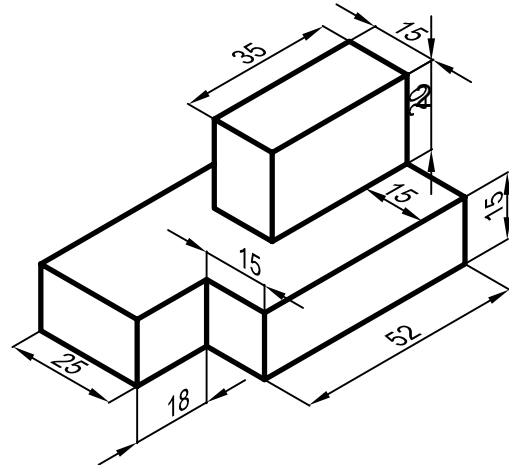
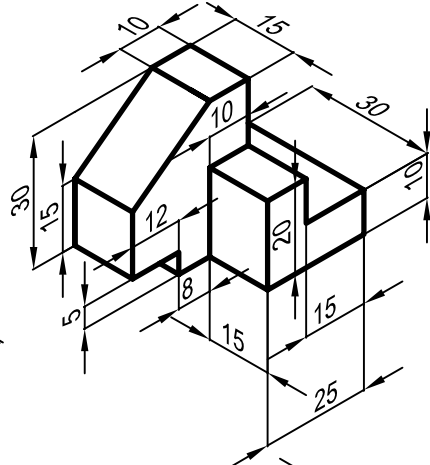
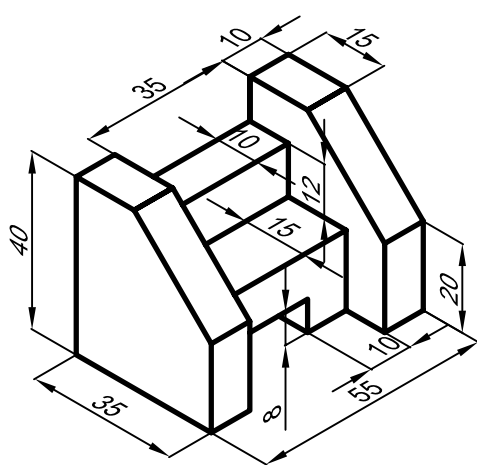
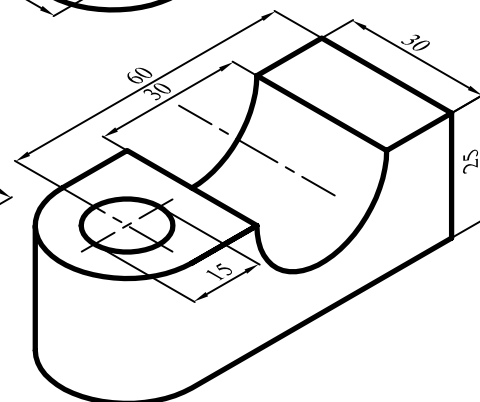
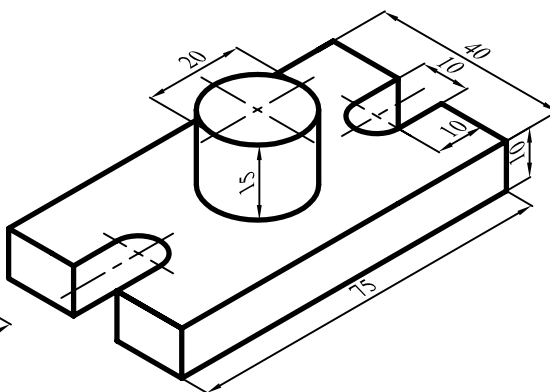
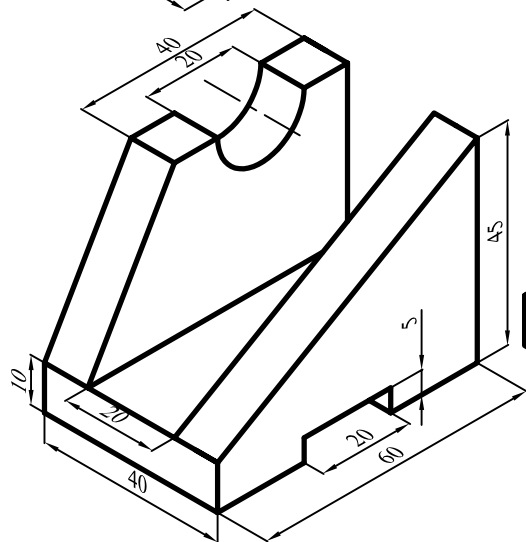
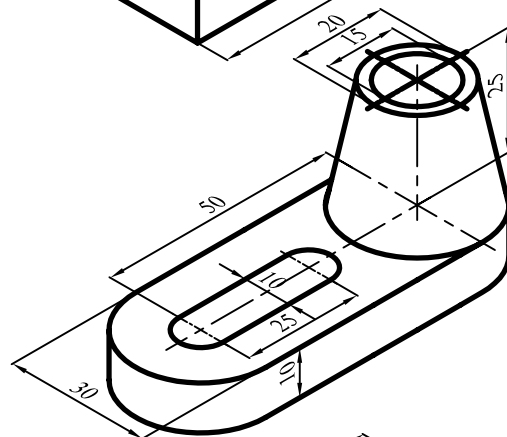
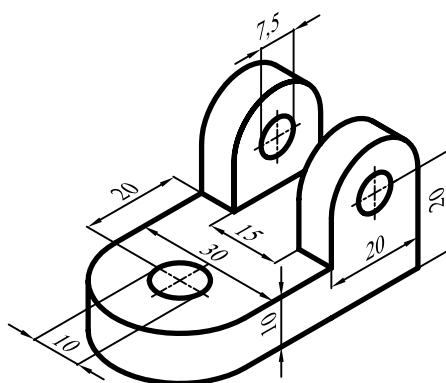
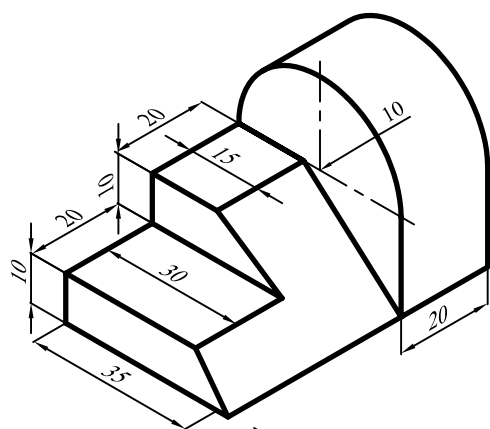
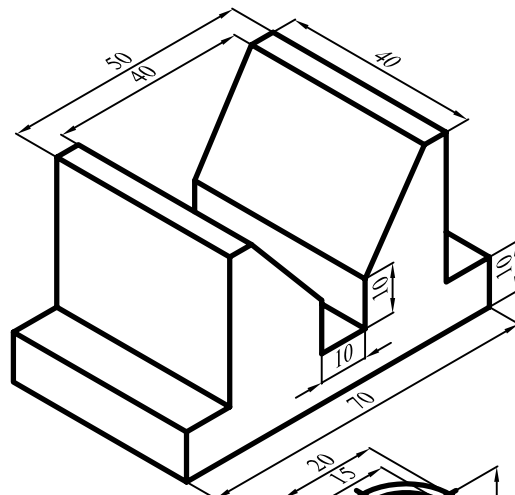
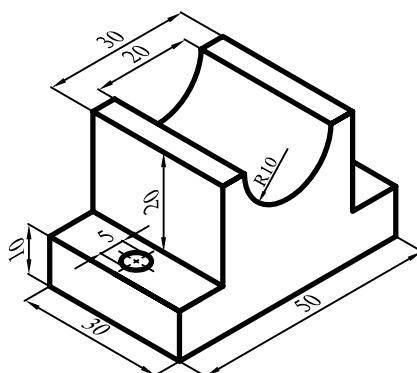
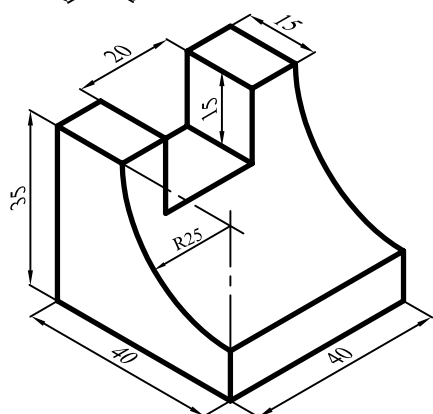
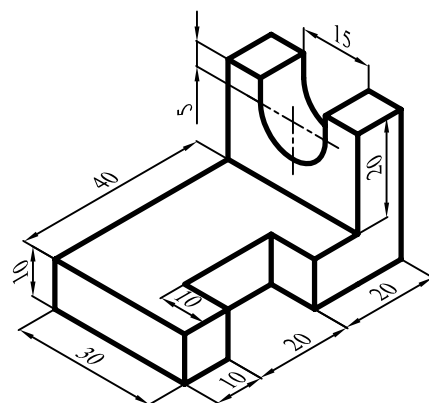
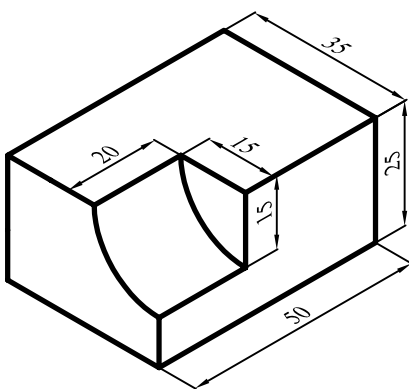
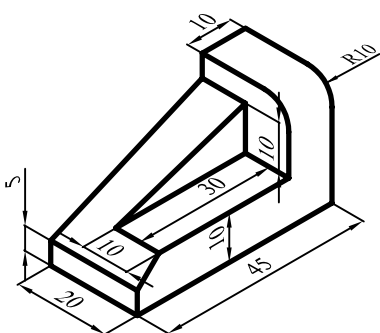
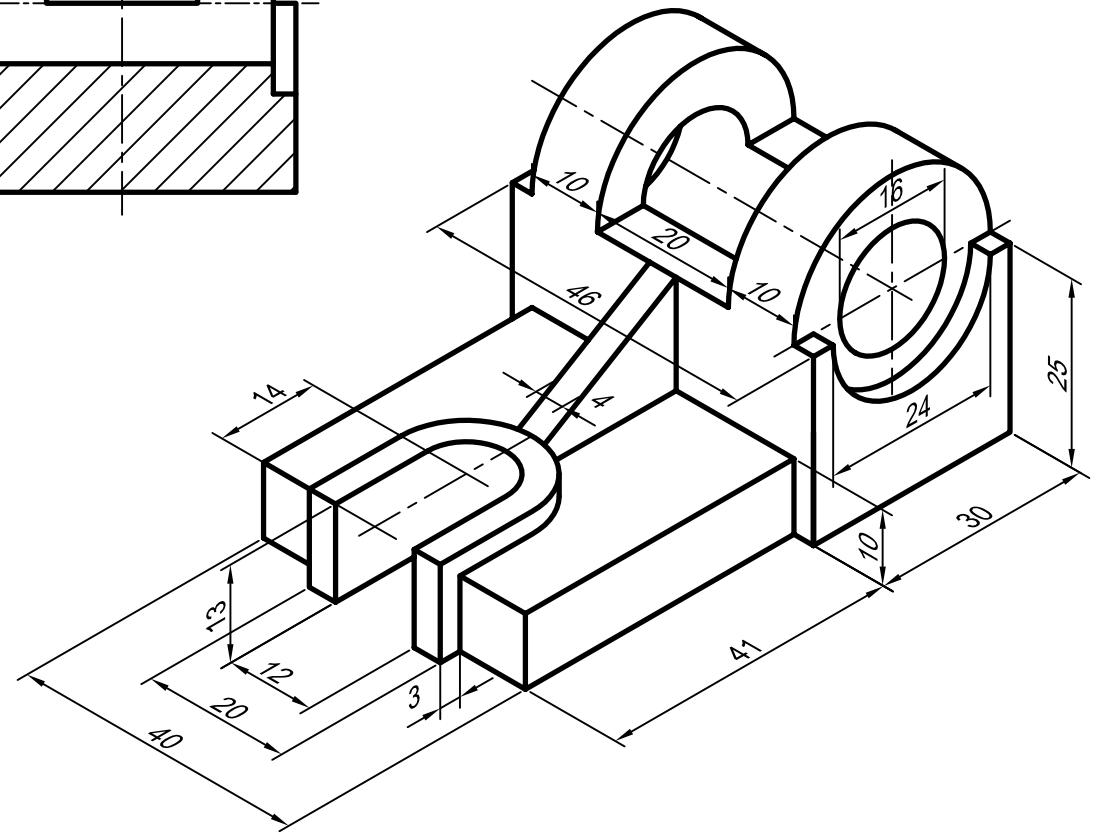
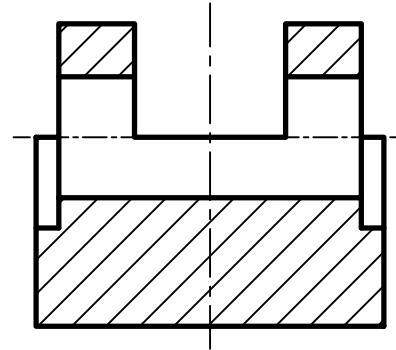


(SSGET "x" (LIST (CONS 0 "DIMENSION" ) ) )

EKRANDAKİ ÖLÇÜ ÇİZGİLERİNİN TAMAMINI SEÇER





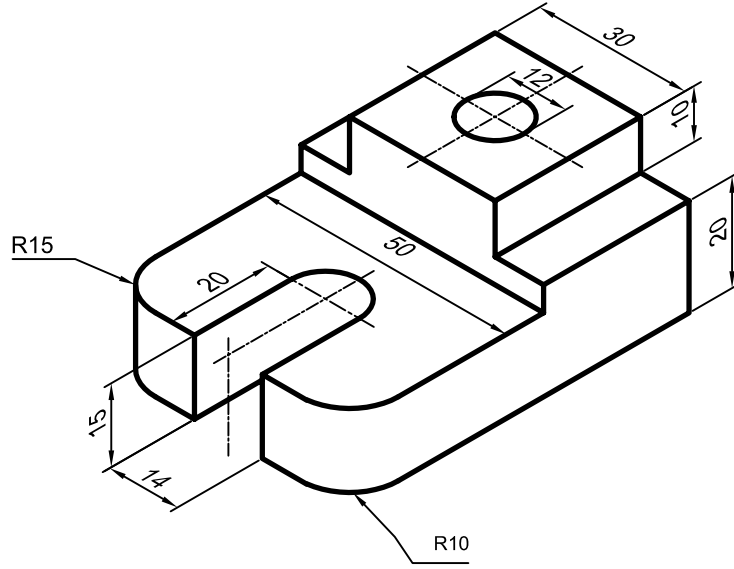


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5		ÇİZEN	Telat Türkyılmaz		BİLECİK
5	ÖLÇEK	KONTROL			MESLEK YÜKSEKOKULU
10	1/1	PERSPEKTİF VE GÖRÜNÜŞLERİNİN ÇİZİMİ			TARİH
					RESİM NO
					15/04/2002
					001

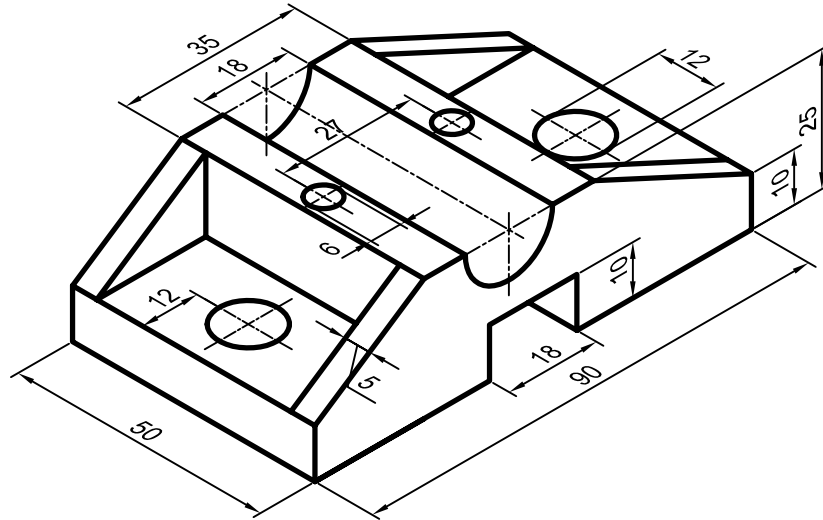
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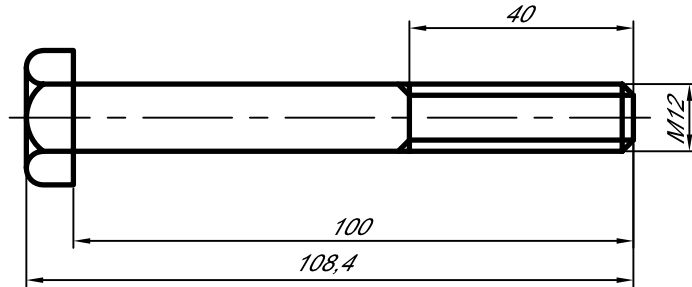
1. YARIÇAPI 50 MM OLAN BİR ÇEMBER İÇİNE DÖRTGEN ÇİZEREK DÖRTGENİLE ÇEMBER ARASINI 45 DERECE AÇILI ÇİZGİLERLE TARAYINIZ
2. AŞAĞIDA VERİLEN İZOMETRİK PERSPEKTİFİ ÇİZEREK ÖLÇÜLENDİRİNİZ



3. AŞAĞIDA VERİLEN İZOMETRİK PERSPEKTİFİ ÇİZEREK ÖLÇÜLENDİRİNİZ



4. AŞAĞIDA VERİLEN MAKİNA PARÇASINI ÇİZEREK ÖLÇÜLENDİRİNİZ



10	25	45	25	80
5	5	5	5	5
10	10	10	10	10
1/1	ÇİZEN	Talat Türkyılmaz	BİLECİK	MESLEK YÜKSEKOKULU
	ÖLÇER	KONTROL	TARİH	RESİM NO
			15/04/2002	001



