Komandos	Atsakymai	Komandos	Atsakymai
mm=0Ah		mov bx,word ptr d2+1	
k=(11H-7)/4		mov bx,offset d3+1	
cr equ 13h		mov ax,3[bx]	
duomseg1 segment		mov al,3[bx]	
d0 db 10110b		add ax,2	
d1 db 44,0110b,0A3h,-15		sub al,56h	
d2 db 120h, k, 1100b, 11,-12		lea si,d2	
d3 db mm,'abcd','2A'		dec si	
d4 dw 3456h,2233h,'1',-5,d2		cbw	
d5 dw $		mov al,0F3h	
d6 dw 21,22h		cbw	
kiek =$-d6		cwd	
ends		mov ax,[si]	
duomseg2 segment		xor bp,bp	
a db cr,33h,55h		inc bp	
b dw 6162h,mm		mov dx,6[bp]	
c dd 2234h		mov cx,ds:6[bp]	
ends		mov bx,offset b	
stekas segment stack		mov dx,5[bx]	
db 16 dup (22h)		mov cx,es:2[bx]	
ends		push cx	
programa segment		add bp,8	
pradzia: mov ax,duomseg1		mov al,22h[bp]	
mov ds,ax		pop ax	
mov ax,duomseg2		cmp ax, 10	
mov es,ax		je zyme	
mov ax,0ff00h		jg pab	
mov ah,6		xchg ax, bx	
mov ax,d4		zyme:	
mov al,d0		mul bx	
mov ch,d3+2		pab:	
mov cl,byte ptr d4		ends	
mov dx,d4+6		end pradzia	