Register Set?

General Purpose Registers:

	1	
reg 8	729 11	e6232
al, al 61, bh cl, ch al, dh	ax, bx cx, dx si, di sp, bp	eax ebx ecx, edx esi, edi esp, ebpl

Slag negister
16 bit 32 bit

flags eflags.

floating point:

RO- R7 St(7) St(0) - 80 bst

MMX Reg: mmo-mm7, 8, 64 5st

SSE Registers. ammo, ammo, 8, 128 bf nez.

Debug Register: Debugger

dro-dr7, 8: Debug arkintelicon

Modet Specific neg: MXCSR

Ring- O registers: Segment Registers: CS ds &S eS fs 95. 16 61+ Control Registers Cro-cry (5,32 bit (ontrol reg.) Cro(0) - 0 - Real

1 - Profected D' Table Registers: GDTR = Global Descriptor Table Register LOTR = Local Descriptor Table Res IDTK - I Werrept Description to be easy TR = Task Register App Kevul \$100 \$-100 \$0776 \$0xa0bocodo S'A' &var.name 1/1 reg. name

Yal Yah Ybl Ybh Ycl Ych

Y.ax Y.bx Y.cx Y.dx Y.Si Tidi Y.Sp Y.Sp Yeax 7.2bx Y.ecx Y.edx Y.es Y.edi Y.esp Y.elp Y.St(0) Y.St(7) Y.mmo Y.mm7 Y.xmmo Y.xmm7