







the value associated with the label in assembler language is an Integralistics representing the address of the instruction or directive follows. CALL is a jump that stores the value to the stack exphermions must be evaluateable at assembly time except the offset specification mov eax, [ebx+2] - correct

mov eax, [ebx+2] - syntax error because it is not evaluatable at assembly time when eax, [v+2] mor lax, [-]+2 NO course at assembly time you don't know the contrats Operands Types · immediate operands · register operands molody Knows the segment part mutil loading Lim ?? offset 1 ?? effect 2 the linkers are susponsibles for the correctness / validity of the program Diret godresning z when you don't have the debuting a sugister 1/19: 24 the most imp post It what you did until now were NOT for addresses



