Question # 1 of 10

mov [si+300], ax is an example of Indexed Register Indirect + Offset

False

Question # 2 of 10 (Start time: 06:51:43 PM)

we can not Subrtace index register from the base register(bx-si) in assembly language **true**

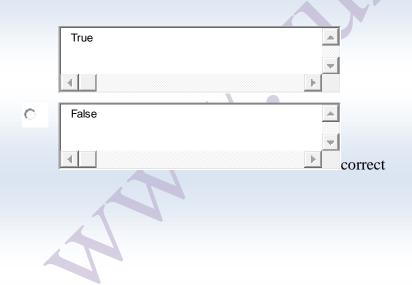
false

In direct addressing the memory address given in the instruction is





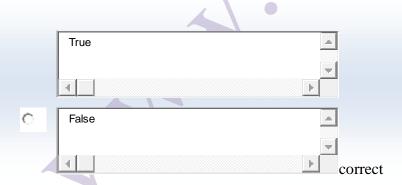
The first 16-bit processor produced by "Intel" was 8085



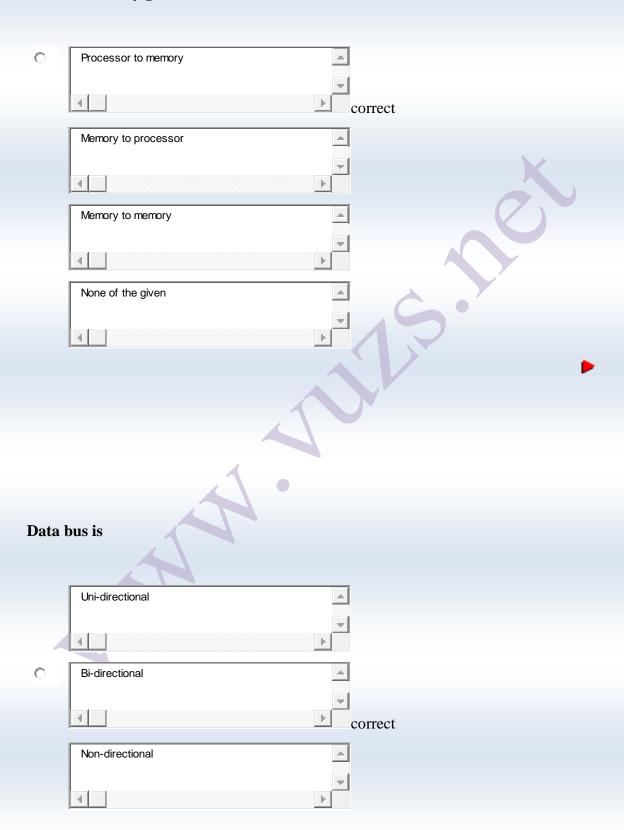
BP by default associated with



Register to memory operation is not allowed

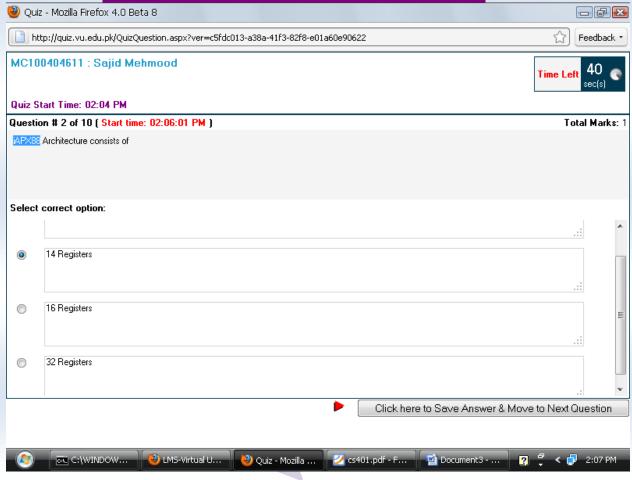


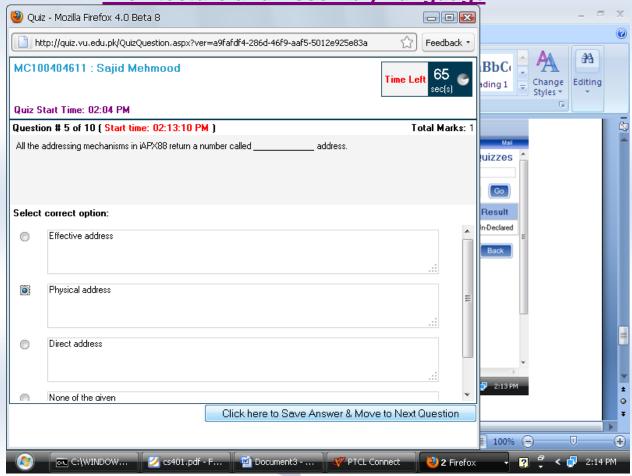
Address is alway go from

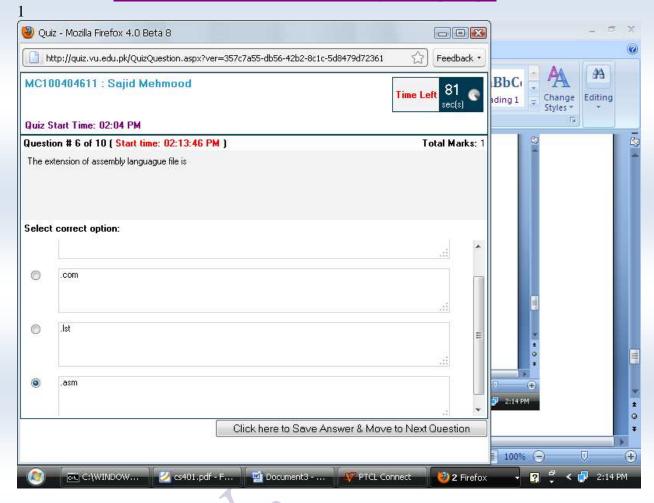


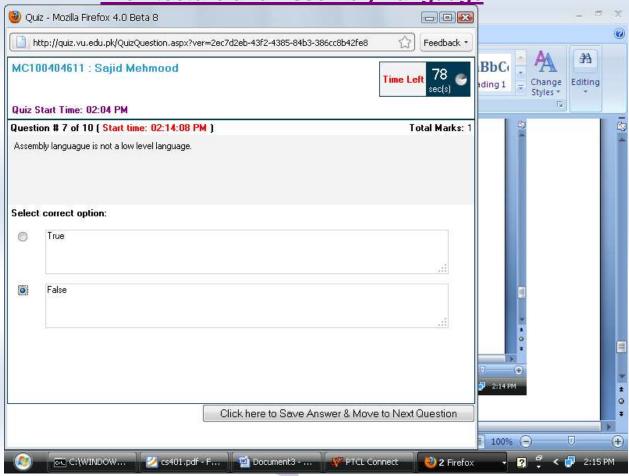
None of the given	_
	-
4	Þ.

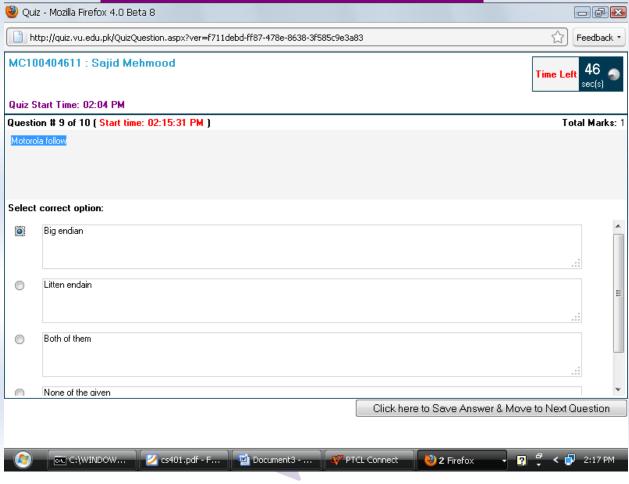


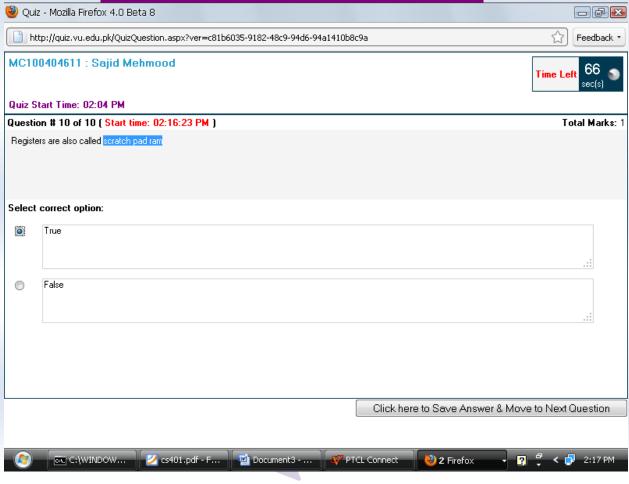


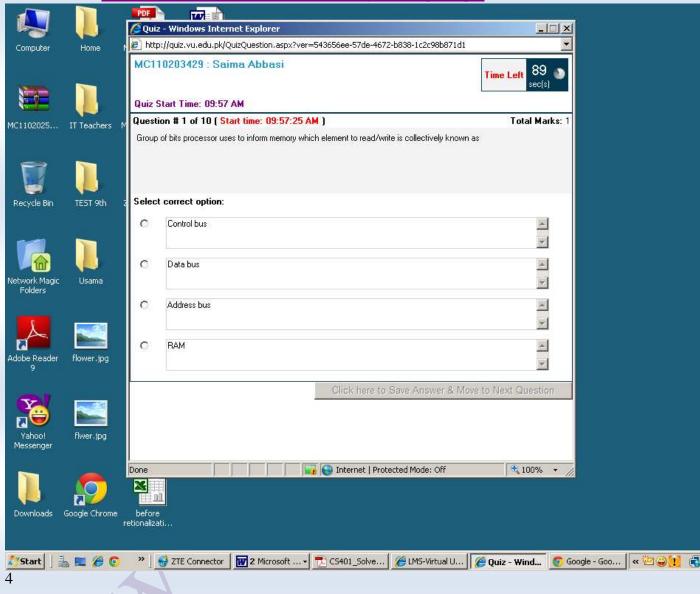


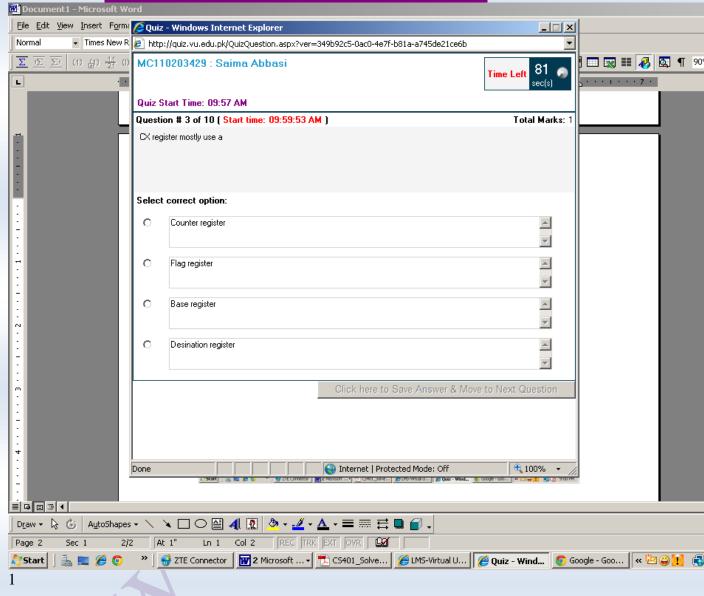












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