CS 271 Computer Architecture and Assembly Language Self-Check for Lecture #3 Solutions are posted

1.	Но	ow many bits in 35 MiB ? bits
The remaining questions refer to the IA-32 architecture discussed in Lecture #3.		
	2.	What is the width of the internal bus?
	3.	What is the size of the general-purpose registers?
	4.	Which of the following are valid 8-bit register references? ALDHSHEL
	5.	Why does protected mode prevent programs from changing the EIP register directly?