

Question 1: In 8086/8088 processor, interrupt vector table is located at the memory location _____.

- 0
- 4
- 256
- 1024

Question 2: An _____ is a program that takes basic computer instructions and converts them into a pattern of bits that the computer's processor can use to perform its basic operations.

- Assembler
- Debugger
- Editor
- Console

Question 3: An entire _____ memory can be erased in one or a few seconds which is much faster than EPROM.

- PROM
- Cache
- EEPROM
- Flash Memory

Question 4: For increased and better performance we use _____ which are usually made of glass.

- Coaxial Cables
- Twisted Pair Cables
- Fiber Optic Cables
- Shielded Twisted Pair Cables

Question 5: The main issue/s in error control is/are _____.

- Detection of Error
- Correction of Error
- Both Detection of Error and Correction of Error
- Avoidance of Error

Question 6: In which one of the following addressing modes, the operand does not specify an address but it is the actual data to be used.

- Direct
- Indirect
- Immediate