In Assembly programming, the variable are all defined by bytes only.

**DB –**Define Byte  (Size – 1 Byte)

**DW –**Define Word  (Size – 2 Byte)

**DD –**Define Double word  (Size -  4 Bytes)

**DQ –**Define Quad word  (Size – 8 Bytes)

**DT –**Define Ten Bytes  (Size – 10 Bytes)

NUMBER SYSTEM in Assembly Programming is Decimal, Octal, Hexadecimal, Binary