**1. 14 DATA TYPES IN SEQUENCE**

1 . BYTES

2. USHORT

3. UINT

4. ULONG

5 . SBYTE

6. SSHORT

7. INT

8. LONG

9. FLOAT

10. DOUBLE

11 . DECIMAL

12 . BOOL

13 . CHAR

14 . STRING

**2. 4 NUMBER SYSTEMS**

1 . BINARY (0-2)

2 . OCTAL (0-7)

3. DECIMAL(0-9)

4. HEXADECIMAL(0-9 and A TO F )

**3. DECIMAL TO BINARY**

55 = 110111

24 =11000

18 =10010

**4. BINARY O DECIMAL**

10110 - 22

1011 - 11

101110 - 46