

## Homework:

1. Convert  $01000010_2$  (Binary = base 2) to a decimal number (base 10)
2. Convert  $637_8$  (Octal = base 8) to a decimal number (base 10)
3. Convert  $FF_{16}$  (Hexadecimal = base 16) to a decimal number (base 10)
4. Convert  $134_{10}$  (base 10) to a binary number (Binary = base 2)
5. Convert  $123_{10}$  (base 10) to a hexadecimal number (Hexadecimal = base 16)