

## **Tutorial – 1 Question**

**Convert Decimal to Binary**

- 1. 244**
- 2. 61**

**Convert Decimal to Octal**

- 1. 54**
- 2. 112**

**Convert Decimal to Hexadecimal**

- 1. 345**
- 2. 2598**

**Convert Binary to Decimal**

- 1. 1000110**
- 2. 10111**

**Convert Octal to Decimal**

- 1. 123**
- 2. 465**

**Convert Hexadecimal to Decimal**

- 1. 239**
- 2. 647**

**Represent below negative number using signed magnitude.**

- 1. -7**
- 2. -6**

**Represent below negative number using 1's complement.**

- 1. -7**
- 2. -5**

**Represent below negative number using 2's complement.**

- 1. -7**
- 2. -5**

**Find (R-1)'s Complement of 432 Base 6.**

**Find R's Complement of 835 Base 10.**