

## Converting Various Bases to Octal (F)

Write each number as a octal number.

1.      Decimal = 3  
      Octal =

2.      Decimal = 44  
      Octal =

3.      Hexadecimal = 39D  
      Octal =

4.      Binary = 1011011110  
      Octal =

5.      Decimal = 881  
      Octal =

6.      Hexadecimal = AC  
      Octal =

7.      Binary = 11011010  
      Octal =

8.      Decimal = 469  
      Octal =

9.      Binary = 101110101011  
      Octal =

10.     Decimal = 5854  
      Octal =