

## Converting Octal to Other Bases (I)

Write each octal number in the base number system indicated.

1.      Octal = 2  
      Binary =

2.      Octal = 120  
      Hexadecimal =

3.      Octal = 460  
      Decimal =

4.      Octal = 461  
      Binary =

5.      Octal = 635  
      Decimal =

6.      Octal = 237  
      Hexadecimal =

7.      Octal = 514  
      Decimal =

8.      Octal = 265  
      Decimal =

9.      Octal = 6777  
      Binary =

10.     Octal = 5220  
      Binary =