Converting Various Bases to Binary (G)

Write each number as a binary number.

1. Hexadecimal = 5
   Binary =

2. Octal = 120
   Binary =

3. Hexadecimal = 162
   Binary =

4. Octal = 776
   Binary =

5. Octal = 737
   Binary =

6. Hexadecimal = 3CC
   Binary =

7. Octal = 1715
   Binary =

8. Octal = 672
   Binary =

9. Hexadecimal = 1288
   Binary =

10. Decimal = 7051
    Binary =