Converting Various Bases to Binary (G)

Write each number as a binary number.

7.
$$Octal = 1715$$

Binary =

8.
$$Octal = 672$$
 $Binary =$

Decimal =
$$7051$$
Binary =

Converting Various Bases to Binary (G) Answers

Write each number as a binary number.

1.
$$Hexadecimal = 5$$

 $Binary = 101$

2.
$$Octal = 120$$

Binary = 1010000

$$^{3.}$$
 Hexadecimal = 162 Binary = 101100010

5.
$$Octal = 737$$

Binary = 111011111

6. Hexadecimal =
$$3CC$$

Binary = 1111001100

7.
$$Octal = 1715$$

Binary = 1111001101

8.
$$Octal = 672$$

Binary = 110111010

9. Hexadecimal =
$$1288$$

Binary = 1001010001000

10. Decimal =
$$7051$$

Binary = 1101110001011