Converting Various Bases to Binary (F)

Write each number as a binary number.

1.
$$Decimal = 2$$

 $Binary =$

$$\begin{array}{cc}
\text{5.} & \text{Octal} = 1722 \\
\text{Binary} = & \\
\end{array}$$

6. Decimal =
$$437$$

Binary =

7.
$$Octal = 225$$
 $Binary =$

8.
$$Hexadecimal = C8$$

 $Binary =$

9. Decimal =
$$6228$$

Binary =

10.
$$Octal = 7345$$

Binary =

Converting Various Bases to Binary (F) Answers

Write each number as a binary number.

1.
$$Decimal = 2$$

 $Binary = 10$

Decimal =
$$28$$
Binary = 11100

5.
$$Octal = 1722$$

Binary = 1111010010

6. Decimal =
$$437$$

Binary = 110110101

7.
$$Octal = 225$$

Binary = 10010101

8. Hexadecimal =
$$C8$$

Binary = 11001000

9. Decimal =
$$6228$$

Binary = 1100001010100

10.
$$Octal = 7345$$

Binary = 111011100101