Converting Various Bases to Binary (D)

Write each number as a binary number.

1.
Hexadecimal = 8
Binary =

2.
Octal = 32
Binary =

3.
Decimal = 343
Binary =

4.
Hexadecimal = 346
Binary =

5.
Decimal = 152
Binary =

6.
Decimal = 755
Binary =

7.
Hexadecimal = 299
Binary =

8.
Octal = 1467
Binary =

9.
Decimal = 9395
Binary =

10.
Octal = 15330
Binary =

Converting Various Bases to Binary (D) Answers

Write each number as a binary number.

1. Hexadecimal = 8
   Binary = 1000

2. Octal = 32
   Binary = 11010

3. Decimal = 343
   Binary = 101010111

4. Hexadecimal = 346
   Binary = 1101000110

5. Decimal = 152
   Binary = 10011000

6. Decimal = 755
   Binary = 1011110011

7. Hexadecimal = 299
   Binary = 1010011001

8. Octal = 1467
   Binary = 1100110111

9. Decimal = 9395
   Binary = 10010010110011

10. Octal = 15330
    Binary = 1101011011000