Converting Octal to Other Bases (B)

Write each octal number in the base number system indicated.

1.
Octal = 2
Decimal =

2.
Octal = 24
Decimal =

3.
Octal = 440
Binary =

4.
Octal = 1475
Binary =

5.
Octal = 610
Binary =

6.
Octal = 246
Binary =

7.
Octal = 1034
Decimal =

8.
Octal = 1201
Decimal =

9.
Octal = 21274
Binary =

10.
Octal = 4751
Binary =

Converting Octal to Other Bases (B) Answers

Write each octal number in the base number system indicated.

1.
Octal = 2
Decimal = 2

2.
Octal = 24
Decimal = 20

3.
Octal = 440
Binary = 100100000

4.
Octal = 1475
Binary = 1100111101

5.
Octal = 610
Binary = 110001000

6.
Octal = 246
Binary = 10100110

7.
Octal = 1034
Decimal = 540

8.
Octal = 1201
Decimal = 641

9.
Octal = 21274
Binary = 10001010111100

10.
Octal = 4751
Binary = 100111101001