

Converting Various Bases to Octal (D)

Write each number as a octal number.

1. Binary = 1001
Octal =

2. Binary = 1010000
Octal =

3. Hexadecimal = 2AF
Octal =

4. Binary = 1101110010
Octal =

5. Hexadecimal = C8
Octal =

6. Decimal = 454
Octal =

7. Binary = 111100111
Octal =

8. Decimal = 413
Octal =

9. Hexadecimal = 1CA3
Octal =

10. Decimal = 9860
Octal =

Converting Various Bases to Octal (D) Answers

Write each number as a octal number.

1. Binary = 1001
Octal = 11

2. Binary = 1010000
Octal = 120

3. Hexadecimal = 2AF
Octal = 1257

4. Binary = 1101110010
Octal = 1562

5. Hexadecimal = C8
Octal = 310

6. Decimal = 454
Octal = 706

7. Binary = 111100111
Octal = 747

8. Decimal = 413
Octal = 635

9. Hexadecimal = 1CA3
Octal = 16243

10. Decimal = 9860
Octal = 23204