

Converting Various Bases to Octal (F)

Write each number as a octal number.

1. Decimal = 3
 Octal =

2. Decimal = 44
 Octal =

3. Hexadecimal = 39D
 Octal =

4. Binary = 1011011110
 Octal =

5. Decimal = 881
 Octal =

6. Hexadecimal = AC
 Octal =

7. Binary = 11011010
 Octal =

8. Decimal = 469
 Octal =

9. Binary = 101110101011
 Octal =

10. Decimal = 5854
 Octal =

Converting Various Bases to Octal (F) Answers

Write each number as a octal number.

1. Decimal = 3
 Octal = 3

2. Decimal = 44
 Octal = 54

3. Hexadecimal = 39D
 Octal = 1635

4. Binary = 1011011110
 Octal = 1336

5. Decimal = 881
 Octal = 1561

6. Hexadecimal = AC
 Octal = 254

7. Binary = 11011010
 Octal = 332

8. Decimal = 469
 Octal = 725

9. Binary = 101110101011
 Octal = 5653

10. Decimal = 5854
 Octal = 13336