

Converting Hexadecimal to Other Bases (J)

Write each hexadecimal number in the base number system indicated.

1. Hexadecimal = 5
Binary =

2. Hexadecimal = 1E
Octal =

3. Hexadecimal = 20F
Binary =

4. Hexadecimal = F6
Binary =

5. Hexadecimal = 76
Decimal =

6. Hexadecimal = 151
Octal =

7. Hexadecimal = 344
Decimal =

8. Hexadecimal = E8
Binary =

9. Hexadecimal = ED4
Binary =

10. Hexadecimal = 57F
Binary =

Converting Hexadecimal to Other Bases (J) Answers

Write each hexadecimal number in the base number system indicated.

1. Hexadecimal = 5
Binary = 101

2. Hexadecimal = 1E
Octal = 36

3. Hexadecimal = 20F
Binary = 1000001111

4. Hexadecimal = F6
Binary = 11110110

5. Hexadecimal = 76
Decimal = 118

6. Hexadecimal = 151
Octal = 521

7. Hexadecimal = 344
Decimal = 836

8. Hexadecimal = E8
Binary = 11101000

9. Hexadecimal = ED4
Binary = 111011010100

10. Hexadecimal = 57F
Binary = 10101111111