

Converting Various Bases to Hexadecimal (G)

Write each number as a hexadecimal number.

1. Binary = 101
Hexadecimal =

2. Octal = 63
Hexadecimal =

3. Binary = 1100011000
Hexadecimal =

4. Octal = 1502
Hexadecimal =

5. Decimal = 190
Hexadecimal =

6. Decimal = 850
Hexadecimal =

7. Binary = 1111000100
Hexadecimal =

8. Binary = 1001100101
Hexadecimal =

9. Octal = 5225
Hexadecimal =

10. Decimal = 4573
Hexadecimal =

Converting Various Bases to Hexadecimal (G) Answers

Write each number as a hexadecimal number.

1. Binary = 101
Hexadecimal = 5

2. Octal = 63
Hexadecimal = 33

3. Binary = 1100011000
Hexadecimal = 318

4. Octal = 1502
Hexadecimal = 342

5. Decimal = 190
Hexadecimal = BE

6. Decimal = 850
Hexadecimal = 352

7. Binary = 1111000100
Hexadecimal = 3C4

8. Binary = 1001100101
Hexadecimal = 265

9. Octal = 5225
Hexadecimal = A95

10. Decimal = 4573
Hexadecimal = 11DD