

Converting Binary to Hexadecimal (G)

Write each binary number as a hexadecimal number.

1. Binary = 110
Hexadecimal =

2. Binary = 1001001
Hexadecimal =

3. Binary = 100100000
Hexadecimal =

4. Binary = 10011100
Hexadecimal =

5. Binary = 100000010
Hexadecimal =

6. Binary = 1011011100
Hexadecimal =

7. Binary = 1001111100
Hexadecimal =

8. Binary = 1010110111
Hexadecimal =

9. Binary = 1010000000110
Hexadecimal =

10. Binary = 11100110000
Hexadecimal =

Converting Binary to Hexadecimal (G) Answers

Write each binary number as a hexadecimal number.

1. Binary = 110
Hexadecimal = 6

2. Binary = 1001001
Hexadecimal = 49

3. Binary = 100100000
Hexadecimal = 120

4. Binary = 10011100
Hexadecimal = 9C

5. Binary = 100000010
Hexadecimal = 102

6. Binary = 1011011100
Hexadecimal = 2DC

7. Binary = 1001111100
Hexadecimal = 27C

8. Binary = 1010110111
Hexadecimal = 2B7

9. Binary = 1010000000110
Hexadecimal = 1406

10. Binary = 11100110000
Hexadecimal = 730