Converting Various Base Number Systems (B)

Write each number in the base number system indicated.

1.
Octal = 7
Binary =

2.
Hexadecimal = 54
Binary =

3.
Octal = 661
Binary =

4.
Decimal = 630
Binary =

5.
Octal = 1067
Binary =

6.
Decimal = 527
Hexadecimal =

7.
Binary = 1010000101
Decimal =

8.
Hexadecimal = 2E9
Octal =

9.
Octal = 3561
Decimal =

10.
Binary = 11001000010
Octal =

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Converting Various Base Number Systems (B) Answers

Write each number in the base number system indicated.

1. Octal = 7
Binary = 111

2. Hexadecimal = 54
Binary = 1010100

3. Octal = 661
Binary = 110110001

4. Decimal = 630
Binary = 1001110110

5. Octal = 1067
Binary = 1000110111

6. Decimal = 527
Hexadecimal = 20F

7. Binary = 1010000101
Decimal = 645

8. Hexadecimal = 2E9
Octal = 1351

9. Octal = 3561
Decimal = 1905

10. Binary = 11001000010
Octal = 3102