

## Converting Various Base Number Systems (I)

Write each number in the base number system indicated.

1. Hexadecimal = 1  
Decimal =

2. Decimal = 43  
Hexadecimal =

3. Hexadecimal = C9  
Binary =

4. Hexadecimal = A2  
Decimal =

5. Decimal = 169  
Hexadecimal =

6. Decimal = 111  
Octal =

7. Decimal = 232  
Octal =

8. Binary = 1111001000  
Octal =

9. Hexadecimal = 571  
Octal =

10. Decimal = 7263  
Binary =

# Converting Various Base Number Systems (I) Answers

Write each number in the base number system indicated.

1. Hexadecimal = 1  
Decimal = 1

2. Decimal = 43  
Hexadecimal = 2B

3. Hexadecimal = C9  
Binary = 11001001

4. Hexadecimal = A2  
Decimal = 162

5. Decimal = 169  
Hexadecimal = A9

6. Decimal = 111  
Octal = 157

7. Decimal = 232  
Octal = 350

8. Binary = 1111001000  
Octal = 1710

9. Hexadecimal = 571  
Octal = 2561

10. Decimal = 7263  
Binary = 1110001011111