

Convertir Sistemas Numéricos (I)

Escriba cada respuesta en la base numérica indicada.

1. Hexadecimal = 8
Octal =

2. Decimal = 89
Octal =

3. Hexadecimal = C1
Octal =

4. Hexadecimal = 1CA
Octal =

5. Decimal = 553
Octal =

6. Hexadecimal = 25A
Octal =

7. Decimal = 730
Octal =

8. Decimal = 735
Octal =

9. Binario = 11100111000
Octal =

10. Hexadecimal = 128F
Octal =

Convertir Sistemas Numéricos (I) Respuestas

Escriba cada respuesta en la base numérica indicada.

1. Hexadecimal = 8
Octal = 10

2. Decimal = 89
Octal = 131

3. Hexadecimal = C1
Octal = 301

4. Hexadecimal = 1CA
Octal = 712

5. Decimal = 553
Octal = 1051

6. Hexadecimal = 25A
Octal = 1132

7. Decimal = 730
Octal = 1332

8. Decimal = 735
Octal = 1337

9. Binario = 11100111000
Octal = 3470

10. Hexadecimal = 128F
Octal = 11217