



Save this file and use it offline, by simply clicking on the colored area. Save Paper & Trees, if you wish you can also print this document for later use.

## Binary to Decimal Conversion Worksheet

Name: \_\_\_\_\_

10101001	=
00110010	=
00111000	=
01100010	=
11101110	=
11100001	=
00101101	=
00011000	=
11010110	=
01110010	=



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## Binary to Decimal Conversion Worksheet

10000011	=
10010001	=
00010111	=
11110100	=
01000010	=
11100110	=
00010000	=
01011001	=
01111101	=
01110111	=



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## Binary to Hexadecimal Conversion Worksheet

Name: \_\_\_\_\_

01101110	=
11000111	=
01010000	=
10000110	=
11000011	=
01101010	=
01010111	=
10101100	=
00111111	=
11010101	=



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## Binary to Hexadecimal Conversion Worksheet

01100111	=
01100110	=
10111101	=
01000101	=
11111111	=
10100101	=
00001101	=
01111000	=
10001001	=
10111010	=



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## Binary to Octal Conversion Worksheet

Name: \_\_\_\_\_

00100000	=
01101000	=
11000101	=
01011100	=
01111010	=
10010000	=
10010011	=
11010100	=
11101011	=
11000100	=



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## Binary to Octal Conversion Worksheet

11101100	=
10001101	=
10111101	=
10100100	=
11000110	=
01100011	=
11010111	=
01101001	=
00010110	=
11011110	=



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## Hexadecimal to Binary Conversion Worksheet

Name: \_\_\_\_\_

95 =	C7 =
28 =	8B =
1B =	B5 =
6D =	EF =
D =	D4 =
E5 =	9D =
37 =	55 =
A1 =	98 =



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## Hexadecimal to Decimal Conversion Worksheet

Name:

11E =	197 =
1B0 =	150 =
198 =	191 =
146 =	1D2 =
73 =	1A2 =
86 =	18D =
71 =	83 =
47 =	1DA =





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## Octal to Binary Conversion Worksheet

Name: \_\_\_\_\_

341 =	367 =
145 =	366 =
243 =	143 =
326 =	277 =
156 =	155 =
172 =	273 =
101 =	17 =
15 =	346 =



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## Octal to Decimal Conversion Worksheet

Name:

175 =	270 =
176 =	314 =
174 =	225 =
214 =	353 =
35 =	137 =
230 =	327 =
246 =	144 =
226 =	31 =