

## Binary Multiplication Results: Add-and-Shift & Iterative

Multiplier	Multiplicand	Result (Binary)	Result (Hexadecimal)
1110	1111	11010010	0xd2
0101	0101	00011001	0x19
111111	111111	111110000001	0xf81
101110	110111	100111100010	0x9e2
111011	100011	100000010001	0x811
00011111	01010101	0000101001001011	0xa4b
11010111	01010101	0100011101100011	0x4763
01010101	11010111	0100011101100011	0x4763
01110111	00110011	0001011110110101	0x17b5
01111000	01110111	0011011111001000	0x37c8
0101010101	0101010101	00011100011000111001	0x1c639
1100111011	1001110000	01111101111111010000	0x7dfd0
1001101110	0101111010	00111001011001101100	0x3966c
010101010101	010101010101	000111000110111000111001	0x1c6e39
001111100111	000011111111	000000111110001100011001	0x3e319
101010101010	101010101010	011100011011100011100100	0x71b8e4
111001110000	000011111111	000011100110000110010000	0xe6190
1111111111110000	0101010101010101	010101010100111110101010110000	0x554faab0
1110011100010100	1001001001001111	10000100000100001011011100101100	0x8410b72c
0100111101101110	1111110011001110	01001110011100000011001010000100	0x4e703284
1100110011001100	1010101010101010	10001000100001110111011101111000	0x88877778