Tutorial - 5

$$3 \cdot (1) \quad 1010011 \rightarrow 11001101$$

$$(11) \quad 1100111 \rightarrow 110001011$$

$$(11) \quad 10101110 \rightarrow 11001011$$

01010101

| P | <u></u> | Name of the Control o | Date |
|--|---------|--|---|
| | (C) | (2+4 | +3)(y'+x'+3)(x'+y+2)(x'+y+3') |
| | | $= (\chi' y')$ | 2 + ays' + ays' + ay (2.) 1 (2+4+2) (2+4) (2) (2) + 2) |
| |) (d) | | y'3'0+ n'3'00000001 |
| 9 11 | | | 28 + 2/3 + 2/3 + 2/3 + 2/3. |
| A A B | (0) | | D) (AB+ CD) 000 |
| | | BCA | +0+0+0 = BCA. |
| 4/2 d/4 | Con | | ((B+c'). D+E').E) : A'((B+c').D+E')E) |
| 9 | | 1 | = A'. (B+c'). D. E+E'E) |
| To lot | | | A o (B+C) o Dr E) |
| To the state of th | | | A'(B'C+D'+E) |
| B | 7 | A B C + | event dual ABC+ D'E + BC'E |
| | | | |
| <u> </u> | Spiral | | |

