GB. Multiplicador binário 2×2 que calcula 2×3 +1  $A \equiv A_1 A_0$ ;  $B \equiv B_1 B_0$ ;  $P = A \times B \equiv P_3 P_2 P_1 P_0$ A = 2 = (10)2  $B = 3 = (11)_2$ AOBI AOBO A, B, Bo A . B ,=0 ( =0

P=(0111)2=7