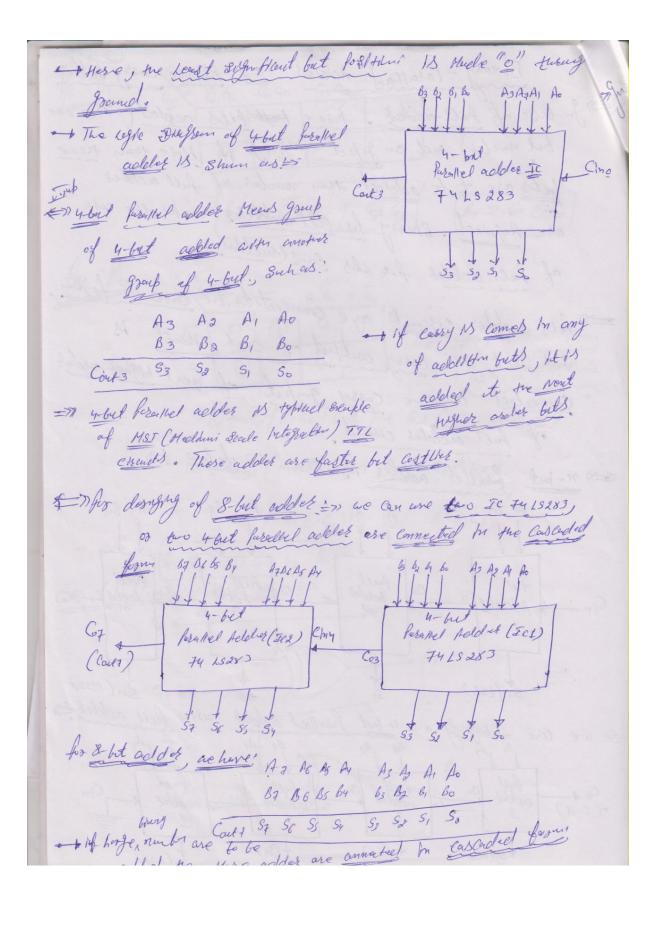
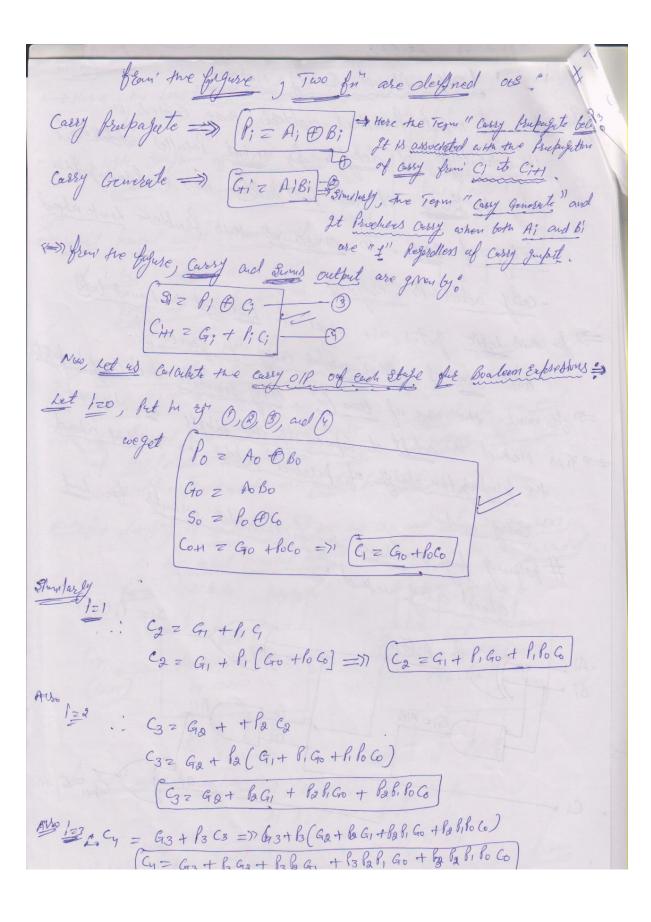
Bbnary-Parallal Adder or Ribble Carry Adder In Ouse of Juli-adder - three butterfits added (Two one but numbers and an grant carry). If More than three buts are it be added mon number of full adder are Regited. Shory brullel adders make the use of full adoler for his Einstruction, => full adder executes are connected in Eastable forms, Set that me carry author of each circuit is Connected to me carry graphet of next higher order of full adder creent. (=) n-but firellel adder 13 Shown in chelow => An Bn Acider co Cin Acider S5 (LSB) So we can Designey a - 4-but besulted endler onstry field addlet. (cond) addet an co addet an addet an addel



Look Ahead Carry Adder In Code of notet Posselled adders there comes a Mondrentege of delay. For 4-but Parentlel adder the deby 13 2000 If each full adder has er Propugather delay of 3000s. To overcomes pull freeblem Leve whend => In mis light getes are used to how at me hower buts and see of higher-order Carry is generated. I get make the use of two for Carry generate and curry property # This method is adult at speed up the ribble or decreasing the perupaten delig of purallel adder is in but ahead # following forguse Shows me full-colded cremits for Loud wheel carry method: 3/2 P, OC; Pi=Ai (B) GIE AIBI



Re Go Shows in Go Co Go Go = Polo Car li Go + li loco