To get the Boolean function, lets add mintering Corvesponding to output '1'. 00 t (x191x) = w1+ m2 ニッツェナダイをサ =(x+x)yz=yz [° A+A=1] : Simple circuit és, Y - F(xy,Z) = YZ LAND-gate 7)(c) Draw a flow chart fore Lagrange's Interpolation formula (START) Get the value of 'n' [Get the values of ax, ay] / Get the values of x/ loop for i=0.ton/. Loop fore j=0 to n End Loop [i] Print x, y as solution STOP