Yuns Force France (45) 150117069 when result is 24 clear Q3) 11000 Q4) inputs: x,y,a,lood\_vor 10 med 3 7,4,(1) ortal: 2 storages Resx Reg X>Y y = y value Reg x = Regx-y lood-razo 7:=0 Pegx: = X lood yer=1 X Reg X := 0 Sistre ctor K-xc) If wing m Higher / drider is allowed, I would we them for result port. When xky then 3\*105x/2 FSM Jersion 2