

Question 3

dTemp = 0										
LecturCapteur()										
convTensionDegre(degreExt)										
convBinDegre(degrInt)										
dTemp = degrInt - degreExt										
SI(dTemp > 30)										
T									F	
alarmSeule()	(degEx > 50)									
	T								F	
	alarmSeule()								Rien	
	SI(degExt < -10)									
	T								F	
	clignoAlarm()								Rien	
	SI(degrInt < 18)									
	T								F	
	SI(dTemp > 10)				F	SI(degrInt > 25)				F
	T				F	T				F
chauffageOn()			chauffageOff()			SI(dTemp > 5)		ventillOff()		
						T			F	
						ventillOn()		Rien		
delaiUneMin()										