Inputs: add1: 60s rst1: reset to 150s $\frac{1}{100}$ th: $\frac{1}{100}$ f= $\frac{1}{t}$ t= $\frac{1}{100}$ add3: 180s $\frac{20.015}{100}$ add4: $\frac{1}{100}$ add4: $\frac{1}{100}$

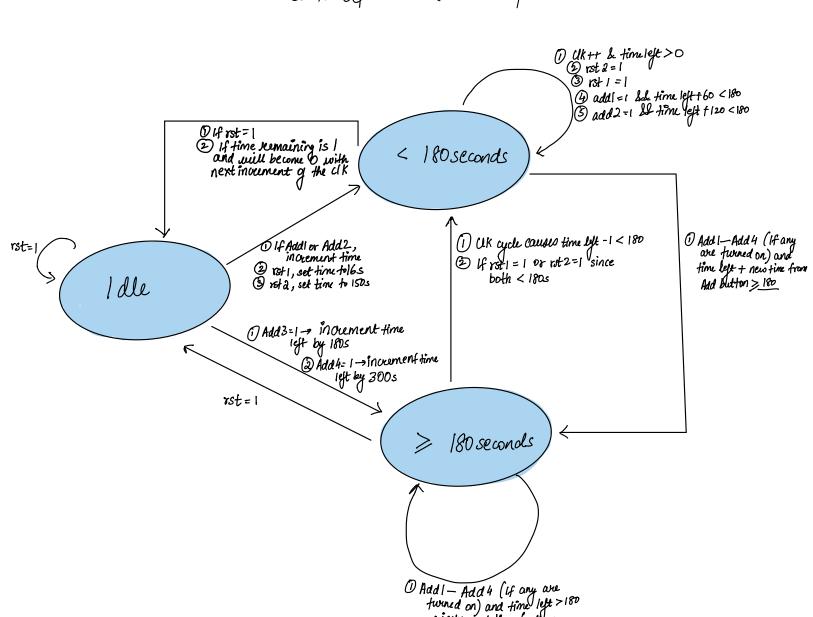
Dutputs: Val¹, Val², Val³, Val⁴ -> Display digits in BCD

led_seg -> Displays the actual value fed to the 4 segments corresponding

to the digits being displayed.

- AN³ to ANO

- CA to CG + DP (decimal point)



- increment time further

@ If time left > 180