



task0 --> sounds ~~all~~ buzzer for inputs press (not CLR), clr screen

task1 --> displays all prompts, makes burst line active

task2 --> inputs digits into display buffer (burst) sounds buzzer for other digits besides ENTER

task3 --> width line active (clr active line for all other lines)

task4 --> inputs digits into width line, sounds buzzer for digits (not ENTER)

task5 --> delay line active

task6 --> burst line active

task7 --> input digits into delay line, sounds buzzer for digits (not ENTER)

task8 --> saves all settings

task9 --> reinitialize burst settings

task10 --> sounds buzzer.

task11 --> check if burst condition is 0 or normal.