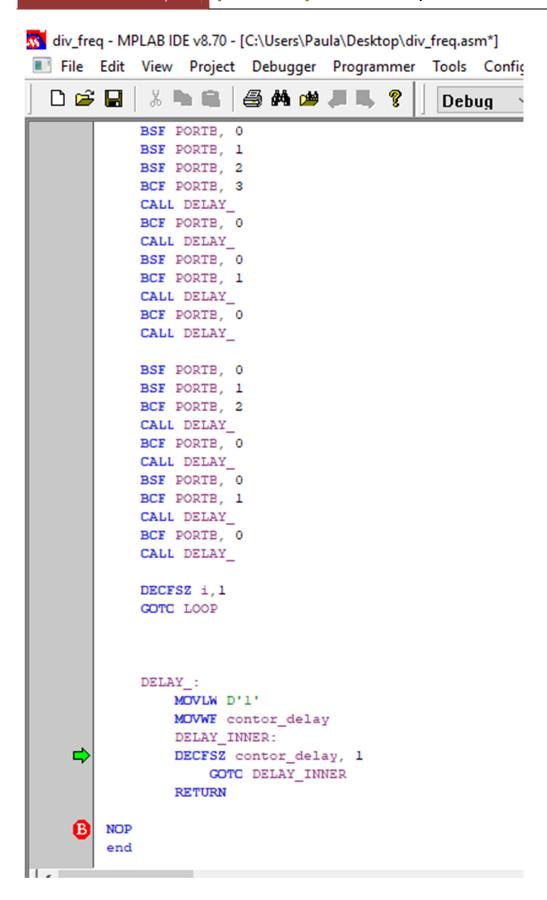
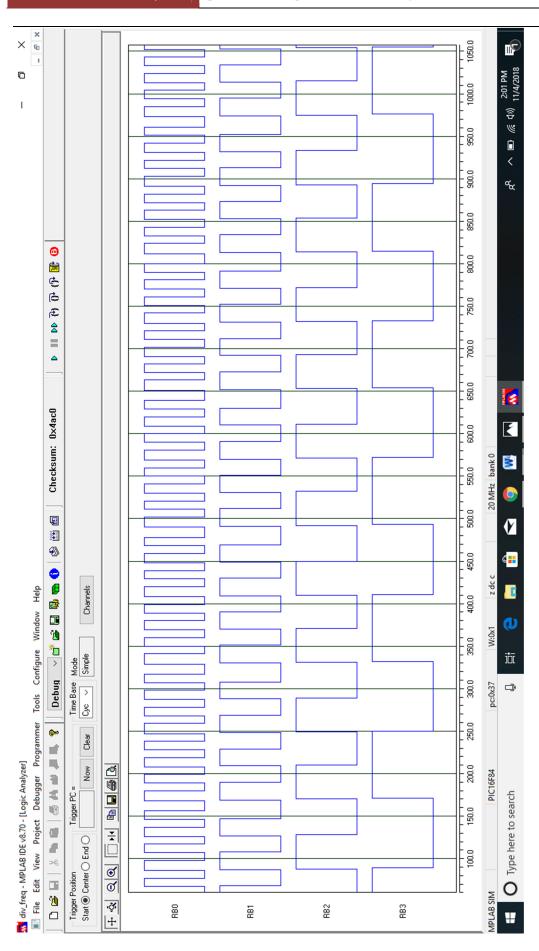
Sa se genereze un divizor de frecventa

```
div_freq - MPLAB IDE v8.70 - [C:\Users\Paula\Desktop\div_freq.asm*]
File Edit View Project Debugger Programmer Tools Config
  X 🖦 👊
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                                                Debug
         #include pl6f84.inc
         i egu 0x20
         contor_delay equ 0x21
         main:
             BSF STATUS, RPO; pozitionare bank 1
             MOVLW B'11110000'
            MOVWF TRISE; RB0, RB1, RB2, RB3 output
            BCF STATUS, RPO; revenire in bank 0
            MOVLW D'25'
            MOVWF i
             NOP
             LOOP:
             BSF PORTE, 0
             BSF PORTE, 1
             BSF PORTB, 2
            BSF PORTE, 3
             CALL DELAY_
             BCF PORTB, 0
             CALL DELAY_
             BSF PORTE, 0
             BCF PORTB, 1
             CALL DELAY_
             BCF PORTB, 0
             CALL DELAY_
             BSF PORTE, 0
             BSF PORTB, 1
             BCF PORTB, 2
             CALL DELAY
             BCF PORTB, 0
             CALL DELAY_
             BSF PORTE, 0
             BCF PORTB, 1
             CALL DELAY_
             BCF PORTE, 0
             CALL DELAY
```





Alta metoda:

