**Which lines of code had to be changed? Why?**

Line 14; had to change the immediate to 3, so that when you add while looping, you add by 3 instead of the default which was 1.

Line 16; had to change the immediate which gets loaded with **li** so that the **bne** would branch when s0 and t0 becomes equal after time that we add 3 to t0.

Assignment 2

If u load 17, u get **[**1 0001**]** and cus we used 0xf in andi, we only save the first 4, aka 1.

3

Ra

4.

1 time, för att done kollar om a0 = 0, och då avslutar den delay funktionen.

Den loopar i all evighet i subroutine delay, därför kommer den aldrig ut och printar aldrig någon tid

6.

Global låter alla funktioner kalla på subroutinen som är efter .global