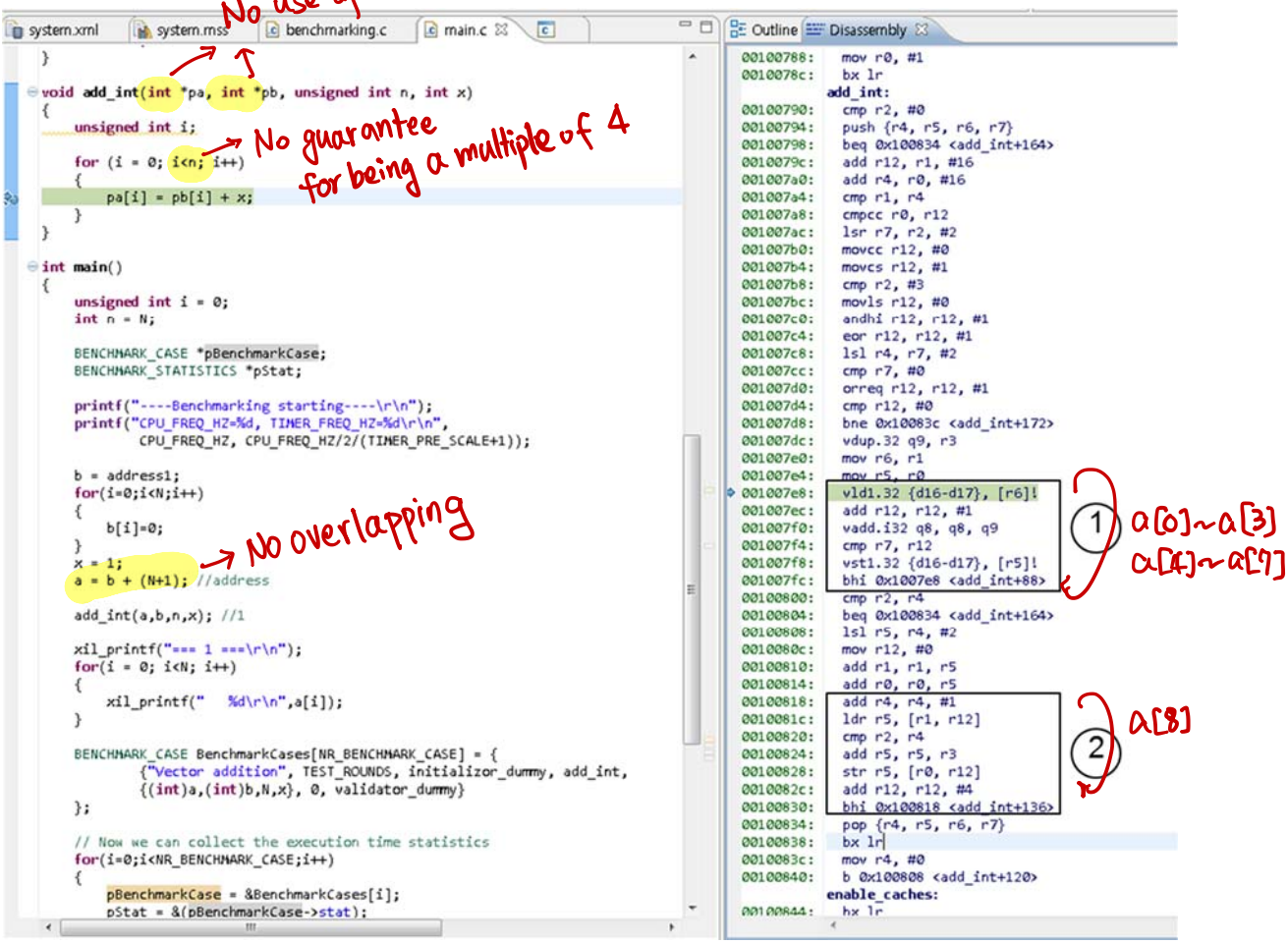
Student #:	Name:

Quiz #4-1 2018 (5 min.)

Note 1: ***Return*** *the answer sheet (even the blank one) to show your attendance.*

Figure out how many times **each** of the two code segments (indicated by the two rectangles below) are executed in the entire program below (assuming that `N` is defined to be 9) [5pt].



Code segment #1: (2)

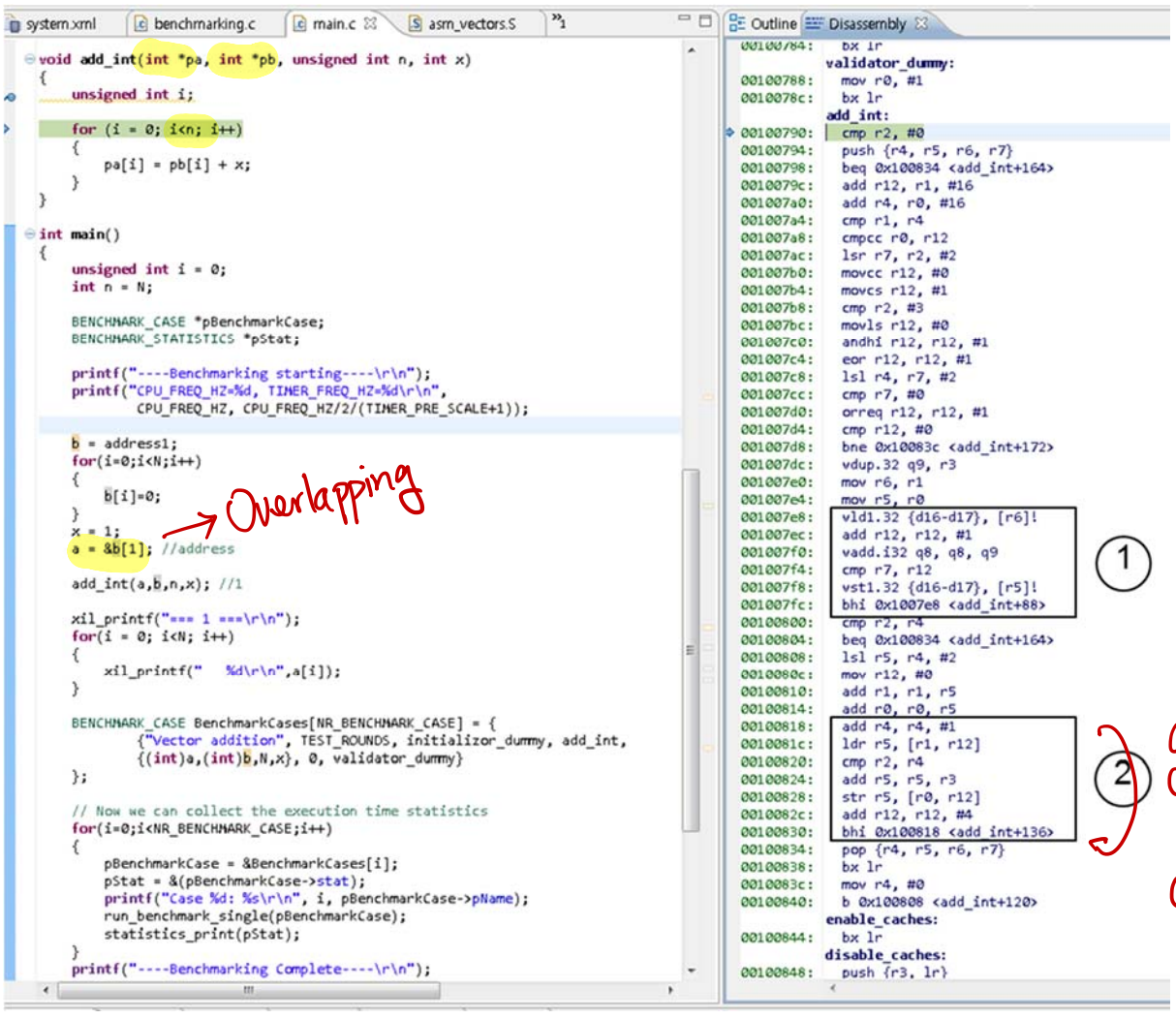
Code segment #2: (1)

Student #:	Name:

Quiz #4-2 2018 (5 min.)

Note 1: ***Return*** *the answer sheet (even the blank one) to show your attendance.*

Figure out how many times **each** of the two code segments (indicated by the two rectangles below) are executed in the entire program below (assuming that `N` is defined to be 9) [5pt].



Code segment #1: (0)

Code segment #2: (9)