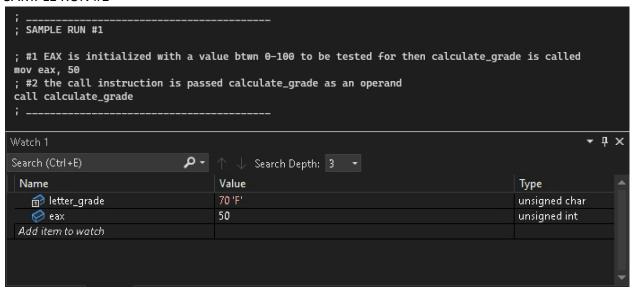
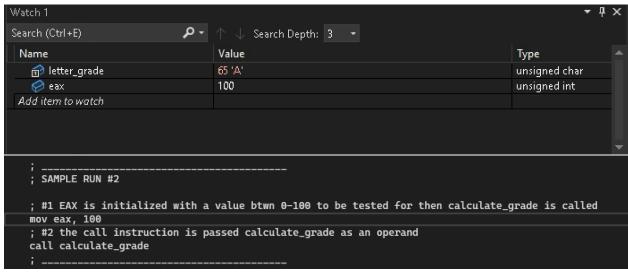
SAMPLE RUN #1



SAMPLE RUN #2



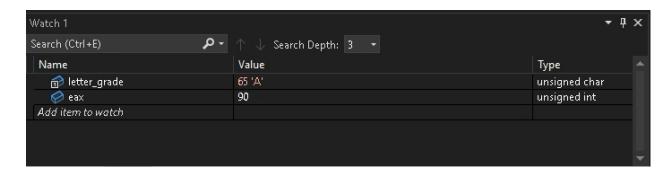
SAMPLE RUN #3

```
; ______; SAMPLE RUN #3]

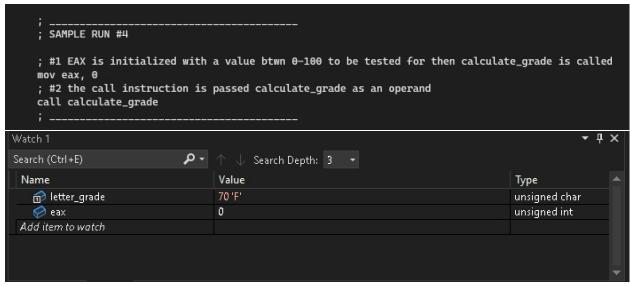
; #1 EAX is initialized with a value btwn 0-100 to be tested for then calculate_grade is called mov eax, 90

; #2 the call instruction is passed calculate_grade as an operand call calculate_grade

; _______
```



SAMPLE RUN #4



SAMPLE RUN #5

