# Student’s Name: Joshua Steward

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# EXERCISE 5.7

For each assignment, fill in the values of the variables num1, num2, and num3 in their corresponding boxes – even those values that aren’t changed

# 

| Assignment | num1 | num2 | num3 |
| --- | --- | --- | --- |
| num1 = 14; | 14 | undefined | undefined |
| num2 = 8 – (3 + 2); | 14 | 3 | undefined |
| num3 = 99; | 14 | 3 | 99 |
| num1 = 99 / 2; | 49.5 | 3 | 99 |
| num2 = 2 \* num1; | 49.5 | 99 | 99 |
| num3 = num2 – (num1 + 45.5); | 49.5 | 99 | 4 |
| num1 = num1 + 1; | 51.5 | 99 | 4 |
| num1 = num1 + 1; | 52.5 | 99 | 4 |

# EXERCISE 5.15

For each assignment, fill in the values of the variables word1, word2, and word3 in their corresponding boxes – even those values that aren’t changed

| Assignment | word1 | word2 | word3 |
| --- | --- | --- | --- |
| word1 = ‘foo’; | ‘foo’ | undefined | undefined |
| word2 = ‘foo’ + ‘bar’ | ‘foo’ | ‘foobar’ | Undefined |
| word3 = ‘biz’; | ‘foo’ | ‘foobar’ | ‘biz’ |
| word1 = word2 + word3; | ‘foobarbiz’ | ‘foobar’ | ‘biz’ |
| word2 = word2 + word2; | ‘foobarbiz’ | ‘foobarfoobar’ | ‘biz’ |