

CSC141, Computer Science I,

Exercise 2

Name(print)_____ Student Number_____

Section number_____

Check if the following names can be a valid variable name.

1. () You2
2. () 2you
3. () hello
4. () send2you
5. () a+b
6. () how?
7. () a_2
8. () a_
9. () a=
10. () a&b
11. () a b
12. () a=2
13. () 24
14. () _
15. () _\$
16. () public
17. () \$2
18. () 2\$
19. () \$
20. () a\$

Check if the following statement is a valid assignment.

1. () 2 = a
2. () 2a = 4
3. () a = 1 + b
4. () system.out.print = 1+ 4
5. () a = a
6. () a = 1 - * b
7. () a = 1 * - b
8. () a = 1 * - _
9. () a = - b
10. () a = 2b
11. () a + b = c
12. () - b = c
13. () a = a + b
14. () a = b2
15. () a = b \ 2