Name: _____ Date: _____

Coding Vocab

```
          ¹B O O L E A N              ²C
                                       O
                 ³I                    N
            ⁴M O D U L U S             T
                  E                    R
       ⁵N         N                    O
    ⁶C  E         ⁷C                    L
 ⁸C O N S T A N T  ⁹V A R I A B L E     E
    M  T    I     M                     S
    M  E  ¹⁰R E F E R E N ¹¹C E         T
    E  D    I     L       O             R    ¹²A
    N       E     C       D             U     L
    T     ¹³B I N A R Y   I             C     G
                  S       N             T     O
    ¹⁴P S E U D O C O D E G             U     R
                                        R     I
                             ¹⁵O B J E C T     T
                                              H
                                              M
```
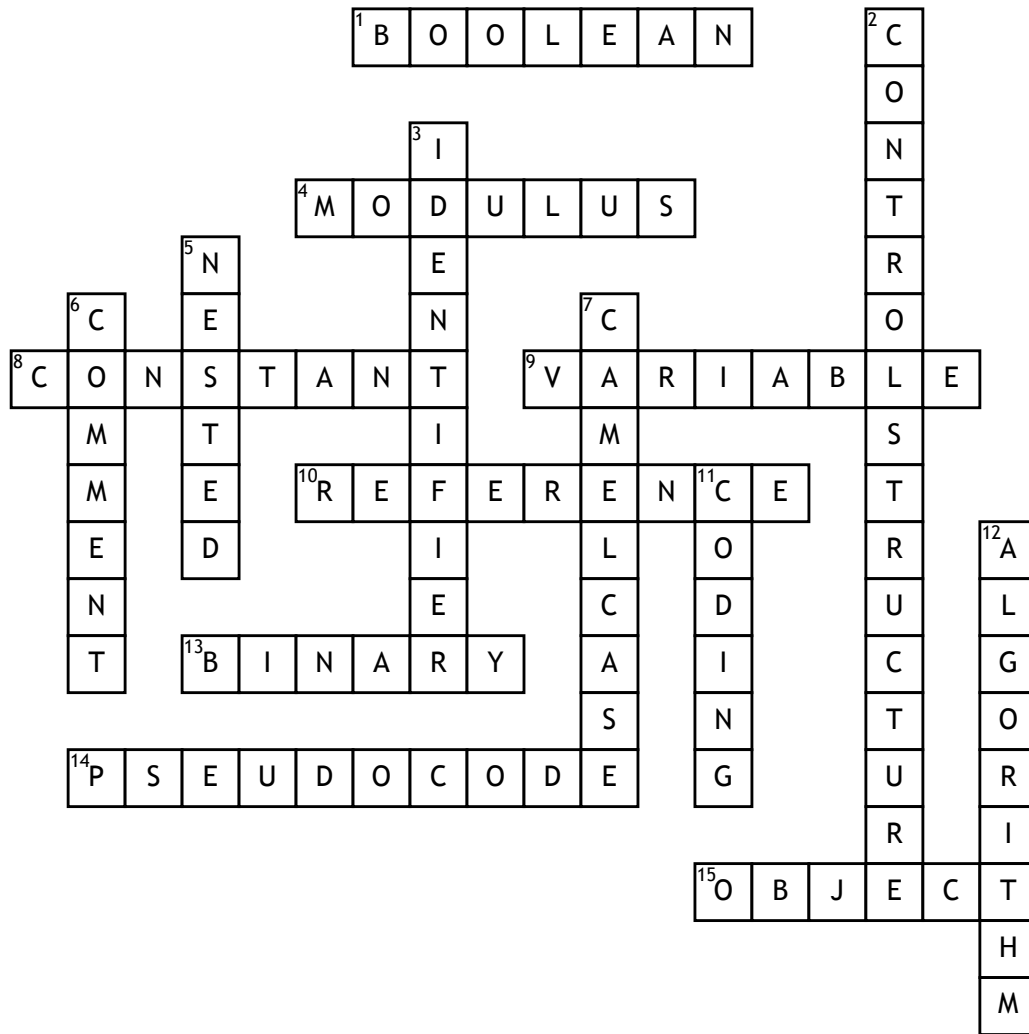
Across

1. The data type that contains true or false values

4. a operation that can find the remains of a integer division

8. a identifier whose values cannot be altered during the execution of a program

9. A name used to reference value in a memory

10. a variable name that identifies the location of an object in memory

13. The values are represented using the 1's and 0's

14. when writing a general programming terms or in English.

15. a entity has many attributes and behaviors

Down

2. The keyboards that control; the sequence in which statements are executed, whether sequential, branching, or representative

3. A awesome name that is used to identify something in commuter program like a variable, method a class, object, package ,or library

5. the function which is axially encapsulated within another function with lexical scope

6. Information that on a source code on a computer program that is not executed

7. When you pt words together without spaces so the first word is lower cased the next words starts with uppercase letters.

11. Process of writing instructions in a programming language that can be executed by a computer.

12. Step by step instructions on how to accomplish a task

Word Bank

Identifier	Object	Pseudo Code	Coding
Boolean	Control Structure	Comment	Modulus
Camel Case	reference	Variable	Binary
Constant	Algorithm	Nested	