

## Grade 11 Computer and Information Science

## Unit 1 – Quiz 1 – Very Important Programming Terminology

Mr. N. Nolfi

Victim:



KU

16/16

1. Match each term in the left column with the **best definition or description** in the right column. (16 KU)

- |           |                      |  |
|-----------|----------------------|--|
| <u>i</u>  | Constant             | <input checked="" type="checkbox"/> d. A tiny unit of distance equal to 1/20 <sup>th</sup> of a printer's point or 1/1440 <sup>th</sup> of an inch.                                |
| <u>x</u>  | Event                | <input checked="" type="checkbox"/> b. Something that happens at a given place and time.   |
| <u>bb</u> | Object               | <input checked="" type="checkbox"/> e. A VB function that can be used to specify one of 16777216 colours.  |
| <u>s</u>  | Property             | <input checked="" type="checkbox"/> f. With the help of a realtor, one can purchase or sell this.  |
| <u>h</u>  | Method               | <input checked="" type="checkbox"/> g. A way of doing something.   |
| <u>z</u>  | Loop                 | <input checked="" type="checkbox"/> i. A variation of the game of pool in which the billiard balls are struck with the handle of the cue stick instead of the tip.                 |
| <u>a</u>  | Twip                 | <input checked="" type="checkbox"/> j. A complete idiot such as _____.   |
| <u>q</u>  | Variable             | <input checked="" type="checkbox"/> k. A function, procedure or action that that is associated with an object. "Line," "Circle" and "Cls" are examples of this.                    |
| <u>u</u>  | Variable Declaration | <input checked="" type="checkbox"/> l. 3.14159265358979  |
| <u>t</u>  | Breakpoint           | <input checked="" type="checkbox"/> m. What happens whenever Andrew sits on a table, a chair, the floor, a bed, etc.   |
| <u>y</u>  | Code                 | <input checked="" type="checkbox"/> n. An aquatic vessel capable of operating submerged.   |
| <u>aa</u> | Sub                  | <input checked="" type="checkbox"/> o. A delicious, large sandwich made of a long crusty roll split lengthwise and filled with layers of meats, cheese, vegetables and condiments. |
| <u>w</u>  | Algorithm            | <input checked="" type="checkbox"/> p. An unusual rhythm invented by Al Gore.  |
| <u>c</u>  | RGB                  | <input checked="" type="checkbox"/> q. "Really Great Buns"   |
| <u>r</u>  | Me                   | <input checked="" type="checkbox"/> r. An extremely bad version of Windows that should have been called "Me Windows 98, 3 <sup>rd</sup> Edition" instead of "Millennium Edition."  |
| <u>v</u>  | Pixel                | <input checked="" type="checkbox"/> s. An "X-rated" type of dill pickle.   |
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- |   |
|---|
| <input checked="" type="checkbox"/> t. A name that is used to represent a value that is stored in RAM.  |
| <input checked="" type="checkbox"/> u. A word in VB that can be used in place of the name of a form.  |
| <input checked="" type="checkbox"/> v. A characteristic or attribute of an object.  |
| <input checked="" type="checkbox"/> w. A statement in a program that is marked in such a way that execution of code is paused at the statement. Using this is quite helpful in debugging. |
| <input checked="" type="checkbox"/> x. A programming instruction that states the name and the type of a variable.   |
| <input checked="" type="checkbox"/> y. The smallest addressable segment of a monitor's screen.  |
| <input checked="" type="checkbox"/> z. A systematic (step-by-step) procedure for solving a problem. In cooking, these are recipes.  |
| <input checked="" type="checkbox"/> a. An occurrence that might trigger the execution of code.  |
| <input checked="" type="checkbox"/> b. Programming instructions.  |
| <input checked="" type="checkbox"/> c. A programming structure that is used to repeat a group of statements.  |
| <input checked="" type="checkbox"/> d. A block of code (i.e. a group of programming statements) that is executed in response to an event.   |
| <input checked="" type="checkbox"/> e. A collection of properties (data) and methods (procedures) that is treated as a single unit. A command button is an example of this.               |

Mmmmmmmmm! My favourite **Sub** is a foot long steak and cheese with Duff beer sauce and mini doughnuts.

