Quiz Lesson 5

Java Programming – Middle School

Student: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

*Check all that apply!*

# Question #1

|  |  |  |
| --- | --- | --- |
|  | The *FileOutputStream* class is used for | 🗷 |
| A | Aligning the content of files, so they stream more easily |  |
| B | Reading bytes from files |  |
| C | Writing bytes to files |  |
| D | Streamlining files, so they are easier to find |  |

# Question #2

|  |  |  |
| --- | --- | --- |
|  | Command-line arguments | 🗷 |
| A | Must be double-quoted if they contain space |  |
| B | Is when someone argues against a direct command |  |
| C | Is provided to the *main* method as an array of *String* objects |  |
| D | Can be used to argue about how useful the program is |  |

# Question #3

|  |  |  |
| --- | --- | --- |
|  | How can you get the current date and time? | 🗷 |
| A | By calling the *now* method on a *SimpleDateFormat* object |  |
| B | By constructing an instance of the *Date* class with the *new* keyword |  |
| C | By calling the *getTime* method in an instance of the *Calendar* class |  |
| D | That is not possible in Java |  |

# Question #4

|  |  |  |
| --- | --- | --- |
|  | Method overloading is | 🗷 |
| A | Useful for defining default arguments to methods |  |
| B | Multiple methods in the same class with the same name |  |
| C | When there are too many arguments in a method declaration |  |
| D | When there are too many methods defined in one class |  |