Quiz Lesson 4

Java Programming – Middle School

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

*Check all that apply!*

# Question #1

|  |  |  |
| --- | --- | --- |
|  | In an UML class diagram a dashed line indicate | 🗷 |
| A | A stronger relationship |  |
| B | A weaker relationship |  |
| C | A relationship that will be created later |  |
| D | A relationship that only exists sometimes |  |

# Question #2

|  |  |  |
| --- | --- | --- |
|  | An *Unchecked Exception* | 🗷 |
| A | Does not need to be caught |  |
| B | Does not need to be declared |  |
| C | Cannot be caught |  |
| D | Cannot be thrown |  |

# Question #3

|  |  |  |
| --- | --- | --- |
|  | A *Checked Exception* | 🗷 |
| A | Is any class that extends Exception |  |
| B | Must be caught or declared with throws keyword |  |
| C | Cannot extend Throwable |  |
| D | Is any class that extends Throwable |  |

# Question #4

|  |  |  |
| --- | --- | --- |
|  | The finally clause will execute | 🗷 |
| A | Whether or not an exception was thrown or caught |  |
| B | Right after an exception is thrown |  |
| C | Before the exception is caught |  |
| D | Right before the program terminates |  |