Explorer Quiz

1.) How do you implement a loop?

```
A. wile(forever)B. while(forward){ }C. while(forever)D. while(forever) {
```

2.) Which words below are NOT java statements?

```
A. if
```

- B. then
- C. else if
- D. never
- E. B and D

3.) To program in a sound or an image, the steps to accomplish that should be taken in what order? Tell the instructor the order from the steps given below.

write in wbPlayFile/WbDraw into your code

import a sound or image

write wbWaitSeconds(0); after each sound/image

- 4.) If you were to write code that would print a message on your NXT screen using "wbPrint(message, 0, 0);", what do the two 0's represent?
- A. Row, Seconds
- B. Number of words, Seconds

- C. Row, Column
- D. Column, Seconds

5.) Select the image with the correct portrayal of a Parallel Program

```
package wzb;
import wzb.Program;

A.

class RobotProgram extends wzb.Program {

    void sequence1() {
        // START
    }

    void sequence2() {
        //START
}
```

package wzb;

B.
import wzb.Program;

class RobotProgram extends wzb.Program {
 void sequence1() {
 // START
 }
}

void sequence2() {

//START