

Quiz – Flow Control

1. What do IF and ELSE statements do?
 - a. Return lists of objects
 - b. Loop over variables
 - c. Ask the user for input
 - d. Allow the code to make choices based on variables

Answer: d

2. What does SWITCH statement do?
 - a. Correct user input errors
 - b. Turns variables off and on
 - c. Organized way of acting on variable values
 - d. For each loops on lists

Answer: c

3. How is the FOR loop different than the DO WHILE loops?
 - a. It asks the user for a limit
 - b. It contains only numbers
 - c. It can loop through an object
 - d. It has a starting value and a limit

Answer: d

4. What do DO WHILE loops accomplish?
 - a. They act as a proxy between variables
 - b. The count backwards
 - c. They loop until a condition is met
 - d. They issue compiler warnings

Answer: c