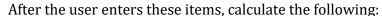# Bluegrass Community and Technical College
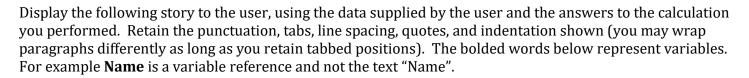## CIT 149:   Java I
Storytelling

For this assignment, you will write a story for the user.

This application should ask the user for the following input:
- The user's first name
- The name of his/her best friend
- The name of a city
- The name of a Pokemon character
- A name for a brand new Pokemon character
- An amount of money

After the user enters these items, calculate the following:
- Divide the amount of money by 4 and save the results in a variable.

Display the following story to the user, using the data supplied by the user and the answers to the calculation you performed. Retain the punctuation, tabs, line spacing, quotes, and indentation shown (you may wrap paragraphs differently as long as you retain tabbed positions). The bolded words below represent variables. For example **Name** is a variable reference and not the text "Name".

You may name your variables as you wish

Do not worry about the number of decimal places the calculation produces and displays. We will work on that later.

One day **Name** and **NameOfFriend** went for walk around **City**. After about 10 minutes, they heard a rustling in the shrubs. Inquisitive, they walked a little closer to the shrubbery and were shocked to hear, "Piiiikaaa!"

Out jumped **PokemonCharacter**. "What in the world is that?" asked **NameOfFriend**. "It's just a Pokemon", **Name** replied. **PokemonCharacter** quickly ran back into the bush and soon returned with a type of Pokemon that **Name** and **NameOfFriend** had never seen.

PokemonCharacter proudly asked, "What should we call her?" They thought and thought and thought and thought. Finally, **NameOfFriend** suggested **NewPokemonCharacter**. Everyone agreed that it was the PERFECT name.

Name, **NameOfFriend**, **PokemonCharacter**, and **NewPokemonCharacter** continued to walk around **City**. They walked for hours until **NewPokemonCharacter** started running in circles around the base of a tree and started digging. "Oh my goodness! I think **NewPokemonCharacter** found something.", **NameOfFriend** shouted. **Name** looked closely and discovered $**Money** in a dirty old bag.

    Name   **NameOfFriend**   **PokemonCharacter**   **NewPokemonCharacter**

decided to split the money and each ended up with $**MoneyForEach** each.

    THE END

Document your program well. Place a comment block at the beginning of your code that includes:
Program name, Author, Date, Purpose of program

Objectives:
- Practice using the Scanner class for input and output
- Practice using strings
- Practice calculations in Java
- Practice formatting output in an easy to read format. Remember, you can use control characters to help format output (\t, \n, etc.).

Zip your .java file and submit in Blackboard for grading.