# CS 202: IT Workshop I
## Assignment VI (Group: GG1)

1. Modify the previous assignment and use ArrayList for managing (creation, deletion, etc.) the objects. You may also invoke the methods of different classes using items in the ArrayList. Your program should have at least one common ArrayList to store the objects created for all the classes. Demonstrate the concept of polymorphism in your code wherever applicable.

2. Write a Java program to implement the addition operation. Please see below for a sample runs.

| Command prompt | Output |
| --- | --- |
| Add 3 9 | 12 |
| Add 3 4 6 7 9 | 29 |
| Add 3 | Error: Add requires at least two numbers |
| Add | Error: No numbers to add |