Waterfall Scheduling Skills Practice Assignment
Exercise 3
Activity Diagram Analysis

1. The minimum number of days that it will take to complete this project is _____.
   (example: 75)

2. The critical path for this project is identified by the following sequence of activities _____.
   (example: C-G-N)

3. The path with the greatest float/slack begins with activity _____.
   (example: B)

4. The activity with the greatest float/slack is activity _____.
   (example: M)

5. If the duration estimate for Activity G were changed from 4 to 7, the minimum number of days needed to complete the project would increase by _____.
   (example: 4)

Submitted By: _____