[ ]  1. Determine the following information about the battery.

Evaluation (Enter number from 4, 3, 2, 1) :\_\_\_\_\_\_\_\_\_

Meets ASE Task: A6 – B-2 – P-1

Time on Task:\_\_\_\_\_\_\_\_\_\_\_\_\_

Make/Model/Year:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

VIN:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Battery Specifications**

 [ ]  Cold cranking amperes (CCA) rating = \_\_\_\_\_\_ (usually 500-1000)

 [ ]  Cranking amperes (CA) rating = \_\_\_\_\_\_ (usually 500-1000)

 [ ]  Reserve capacity rating (in minutes) = \_\_\_\_\_\_ (usually 50-200)

[ ]  2. What are the recommended load test amperes? = \_\_\_\_\_\_\_\_\_\_ A (usually ½ of CCA rating)

[ ]  3. Size of the battery:

 Height = \_\_\_\_\_\_\_\_\_\_

 Length = \_\_\_\_\_\_\_\_\_\_

 Width = \_\_\_\_\_\_\_\_\_\_

 [ ]  4. Type of terminals:

 [ ] \_\_\_\_ Side terminals

 [ ] \_\_\_\_ Top terminals

 [ ] \_\_\_\_ Both side and top terminals

 [ ]  5. Determine the age of the battery from the shipping date sticker or other codes.

 Sticker/Code = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Age = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

