

# Safety Data Sheet (SDS)

Meets ASE Task: (Not specified by ASE)

Name \_\_\_\_\_ Date \_\_\_\_\_ Time on Task \_\_\_\_\_

Make/Model/Year \_\_\_\_\_ VIN \_\_\_\_\_ Evaluation: 4 3 2 1

\_\_\_\_\_ 1. Locate the SDS sheets and describe their location \_\_\_\_\_

\_\_\_\_\_ 2. Select three commonly used chemicals or solvents. Record the following information from the SDS:

- **Product name** \_\_\_\_\_  
 Chemical name(s) \_\_\_\_\_  
 Does the chemical contain "chlor" or "fluor" which may indicate hazardous materials? **Yes** \_\_\_\_\_ **No** \_\_\_\_\_  
 flash point = \_\_\_\_\_ (hopefully above 140° F)  
 pH \_\_\_\_\_ (7 = neutral, higher than 7 = caustic (base), lower than 7 = acid)
  
- **Product name** \_\_\_\_\_  
 Chemical name(s) \_\_\_\_\_  
 Does the chemical contain "chlor" or "fluor" which may indicate hazardous materials? **Yes** \_\_\_\_\_ **No** \_\_\_\_\_  
 flash point = \_\_\_\_\_ (hopefully above 140° F)  
 pH \_\_\_\_\_ (7 = neutral, higher than 7 = caustic (base), lower than 7 = acid)
  
- **Product name** \_\_\_\_\_  
 Chemical name(s) \_\_\_\_\_  
 Does the chemical contain "chlor" or "fluor" which may indicate hazardous materials? **Yes** \_\_\_\_\_ **No** \_\_\_\_\_  
 flash point = \_\_\_\_\_ (hopefully above 140° F)  
 pH \_\_\_\_\_ (7 = neutral, higher than 7 = caustic (base), lower than 7 = acid)