Automotive Technology Material Safety Data Sheet (MSDS) Worksheet

Student NameDatePeriod	
Which chemical are you going to use for this worksheet? Chemical name:	
1.	What are the two locations MSDSs can be found in our auto shop?
	and
2.	Where is the chemical you picked stored in our shop?
3.	Is the chemical gas, liquid, or solid?
4.	What section of the MSDS tells you what it is made from?
5.	What section of the MSDS tells you first aid measures?
6.	What should you do if you get this chemical on your skin?
7.	What should you do if you inhaled this chemical?
8.	What should you do if someone ingested this chemical?
9.	What section of the MSDS tells you what to do in case of accidental spill?
	Section What does it say to do?
10.	What section of the MSDS tells you the single greatest hazard of this chemical?
	Section
11.	What is the single greatest hazard of this chemical?
12.	What section of the MSDS tells you if this chemical is flammable?
13.	What personal precautions should you take when using this chemical?
14.	How/where should this chemical be stored?
15.	How do you dispose of your chemical after it has been used?
16.	How can your chemical affect aquatic life and water fowl?
17.	Is your chemical dangerous to you, and how can you protect yourself?
18.	In the Stability and Reactivity section, what does the Acetylene MSDS tell you about
	incompatibility?
19.	What type of fire extinguisher should you use with Acetylene?

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