Risk Assessment

Date: 14th of November

Lesson Room: Main chemistry Lab

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77Reference No: F2 of the	YEAR: 7
catalyst text book.	
	Form: 1T
CLEAPPS	
Experiment:	Test for hydrogen
Demo:	During the lesson
Preparation In advance:	Before the lesson, check all the material needed, and test experiment.
Items Needed:	Safety:
-test tube- copper sulphate(harmful)- splints-sulphuric acid(corrosive)- zinc	- goggles - aprons or lab coats
Notes:	CLEAPPS Hazard Card No:
Sulphuric acid: - Dangerous and very corrosive when solutions are bigger or equal to 1.5M.	- Card No.98
Copper Sulphate: - It is harmful if swallowed, but can be irritating.	- Card No. 27