





1	State the safety precautions you should take when you are working on an experiment.				
2	List three different areas of science and explain what is studied in each area.				
3	Perform an experiment that shows <u>one</u> of the following:				
•	a. a simple chemical reaction.				
	b.	a magnetic field.			
_	C.	what a plant needs to grow.			
4	Find out about a famous scientist and how his or her work has effected the world.				
EXAMINER:					
LAAMINEN.					
DATE COMPLETED:					
CUBS TESTED					
J					