Christian Alliance SW Chan Memorial College

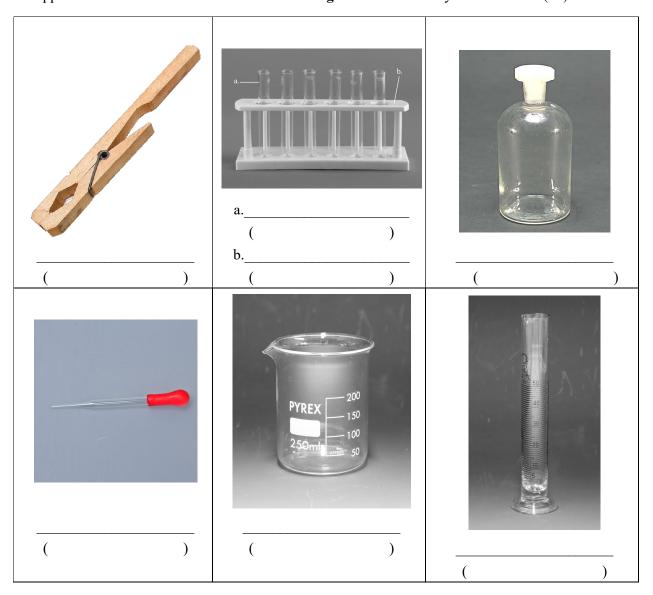
Integrated Science

P6-S1	Link-up	worksheet

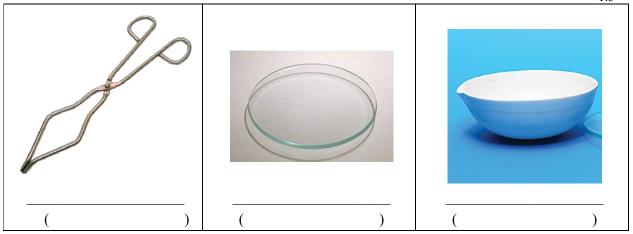
Name:_		()
F.1()		

Tasks to be done:

- I. Complete all the parts referring to the Textbook.
- II. Write down the Chinese meaning of all vocabularies in this worksheet.
- III. A quiz will be given in the first Integrated Science lesson.
- 1. Refer to Textbook (Mastering Science 1A), P.27-29, write down the name of the following apparatus. And write down the Chinese meaning of each vocabulary in the brackets().







2. Refer to Textbook 1A, P.32, fill in the blanks of the following sentences. And write down the Chinese meaning of each vocabulary in the brackets().

We should...

(1)	keep all	() and	l	() clear.
(2)	follow the	() g	iven by the		·
(3)		_();	all accidents	s to the	at	once.
(4)	wear		() when		or
		_ substances ().			
(5)	tie back		and faste	en	wh	en doing
	experiments to preven	nt them from			or dipping i	nto
		_().				
(6)	wash	thoroughly () after	·	(

We should NOT...

	We should NOT	So, we should
(1)	enter the ()	e.g. Enter the laboratory when the teacher is
	without teacher's permission.	<u>present.</u>
(2)	do() without	
	teacher's permission.	
(3)	,, and	
	, about in the laboratory.	
(4)	() the	
	towards anyone when	
	heating it.	
(5)	leave a	4
	unattended.	
(6)	() fingers or pens because	
	there may be or()	
	on them.	

3. Refer to Textbook 1A, P.38, fill in the blanks of the following sentences. And write down the Chinese meaning of each vocabulary.



In case of small ______, you should clean and _____ the cut.





In case of _____ or ____ on skin, you should wash the affected area with ____.



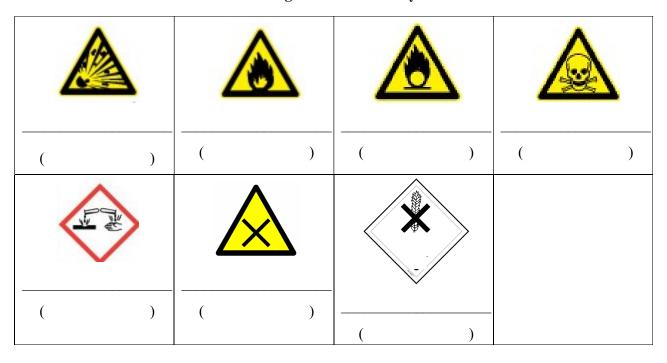
(3)



If some chemicals get into your eye, wash the eye using an _____.



4. Refer to Textbook 1A, P.33, write down the meaning of following hazard warning symbols. And write down the Chinese meaning of each vocabulary.



5.	[Challenging Questions] Fill in the blanks with a suitable verb/word which shows the instruction always given by teachers.
(1)	10 drops of solution B to a test tube. 把 10 滴液 B 滴進試管內。
(2)	a boiling tube with water to one-third full. 在大試管內加入三分之一。
(3)	the solution from one test tube into the other. 把溶液從試管 <u>倒進</u> 另一支試管。
(4)	the test tube the solution well the solution well the solution well.
(5)	the solution with a glass rod.

利用玻棒棒<u>攪拌</u>溶液。

利用錶面玻璃<u>蓋上</u>燒杯。

(6) _____ the beaker with a watch glass.

(7)		the solution with a Bunsen burner.
	利用本生燈加熱	交液。
(8)		the time with a stop-watch.
	利用秒錶 <u>計時</u> 。	•
(9)		a thermometer in a beaker of water with a stand and clamp.
		温度計,把溫度計放入一杯水中。
(10)		the apparatus as shown.
	如圖所示, <u>裝置</u>	實驗器材。
(11)		a Bunsen burner.
	<u>燃點</u> 本生燈。	
(12)	Light a wooden	·
	把 <u>木條</u> 點燃。	
(13)		
	重複步驟1至3。	
(14)		the circuit as shown.
	如圖所示,把電路	
(15)		the slide under the microscope.
	利用顯微鏡觀察玩	
(16)		the results in the table.
	把結果 <u>記錄</u> 在表戶	¼ •

 \sim END OF PAPER \sim