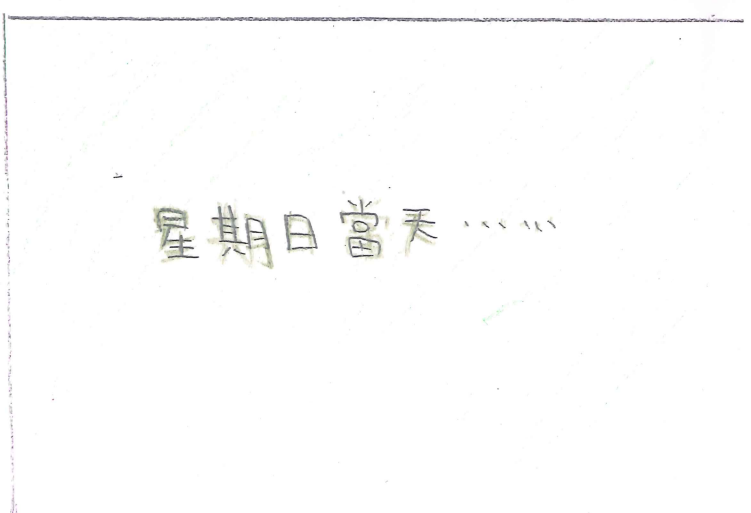
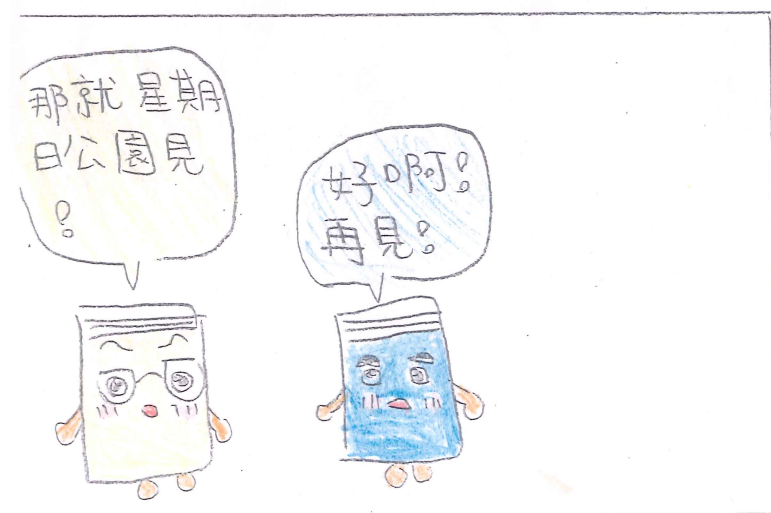
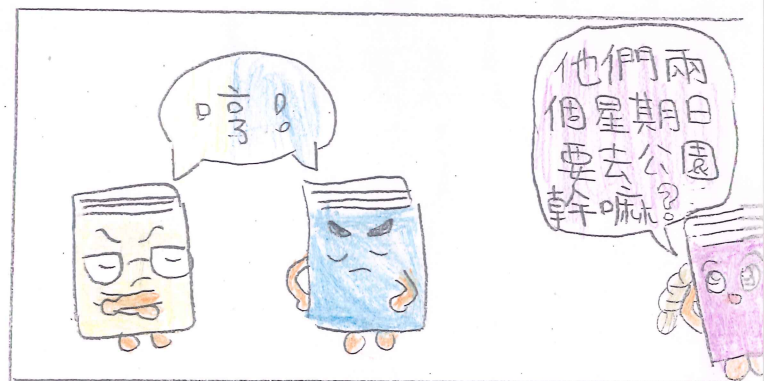
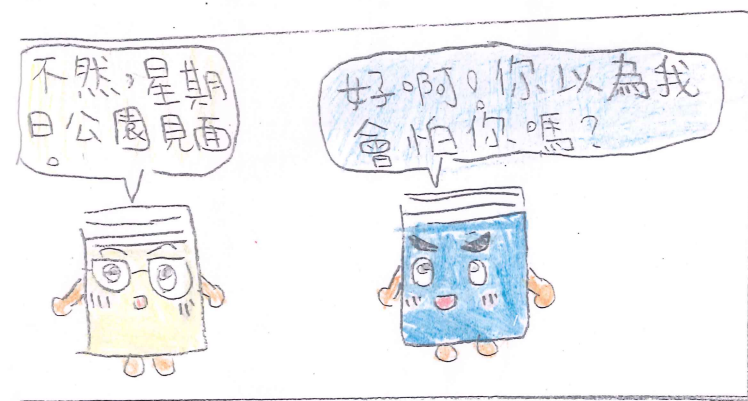
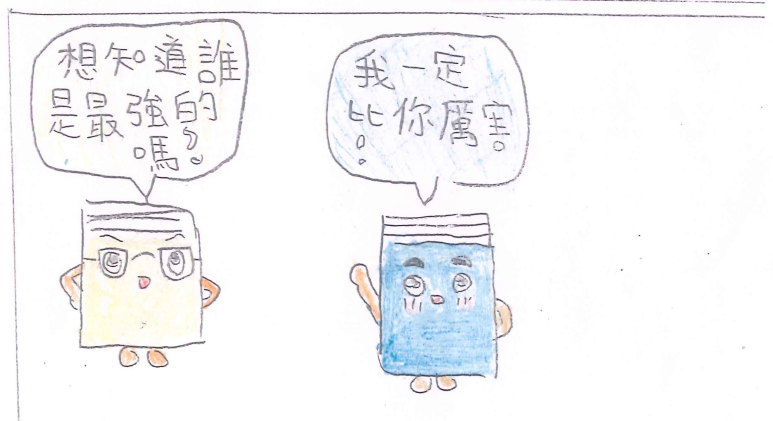
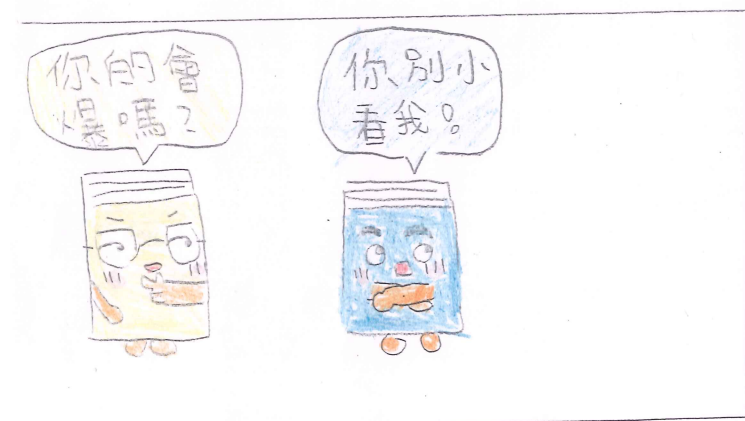
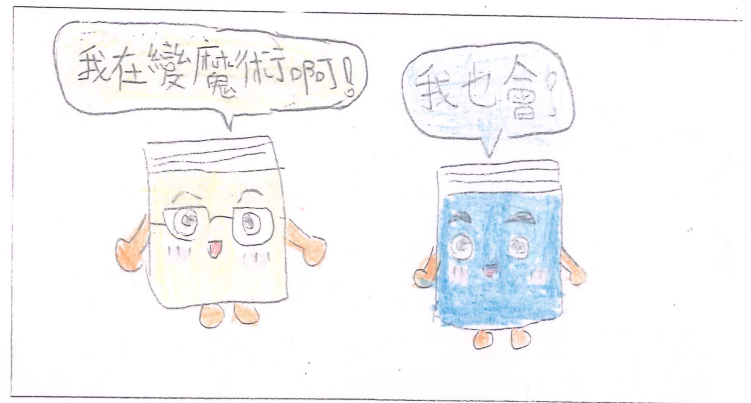
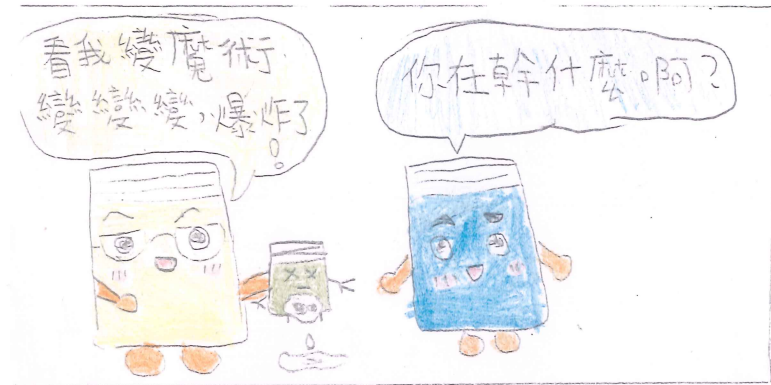
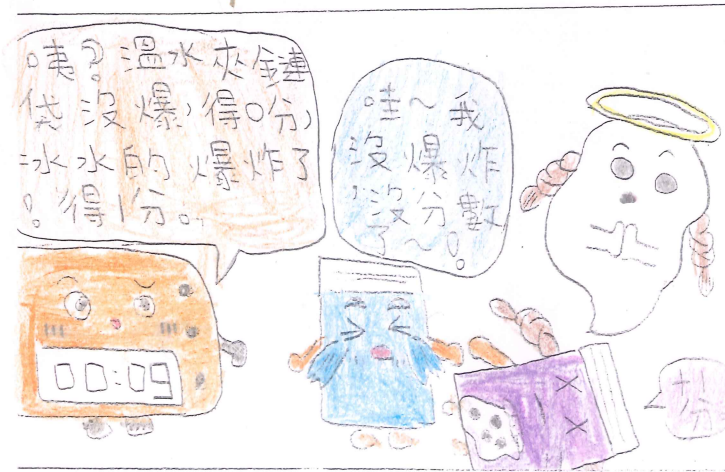
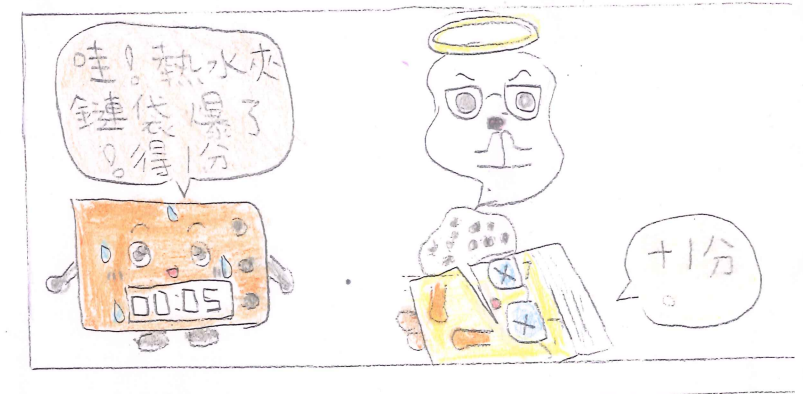
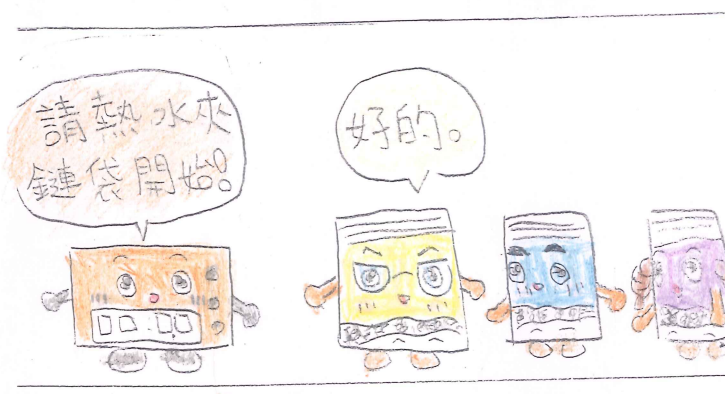
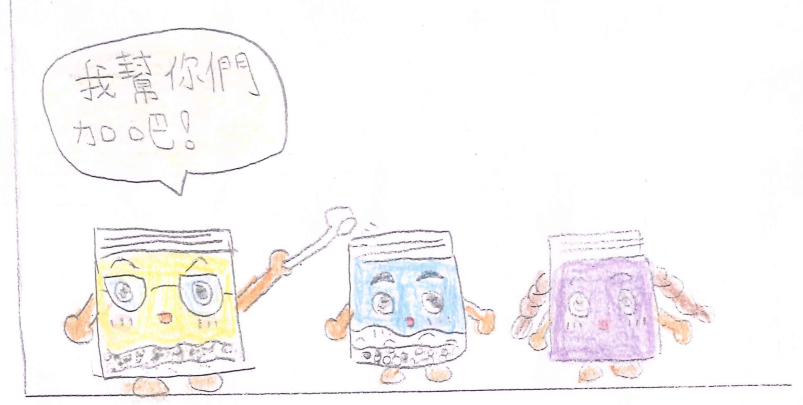
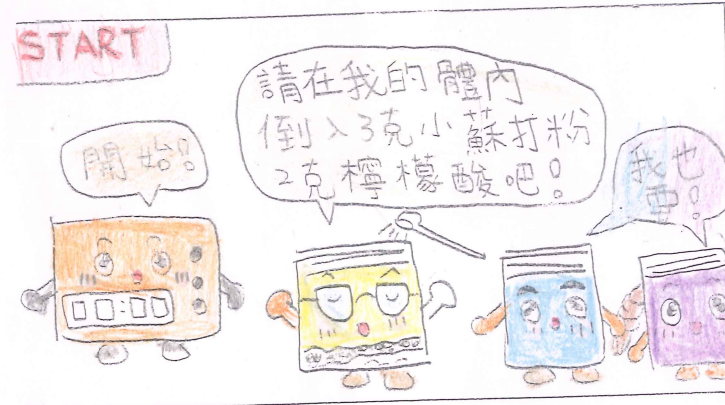
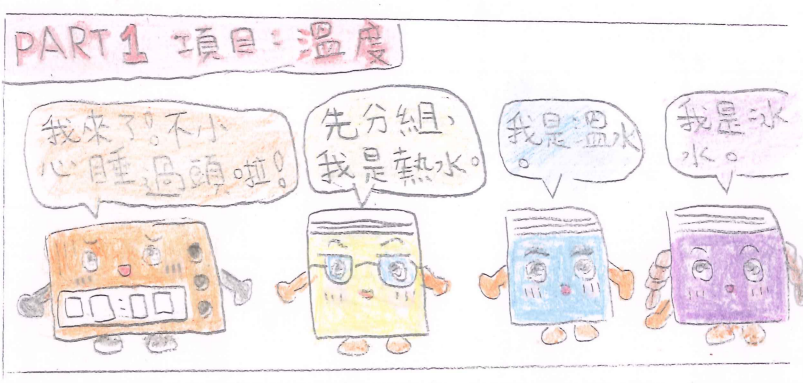
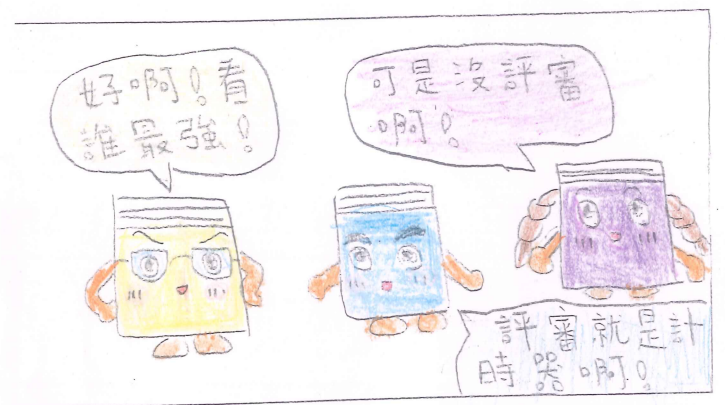
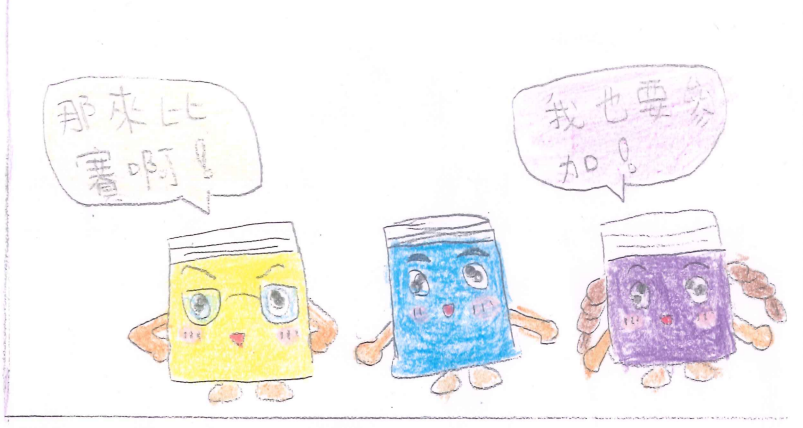
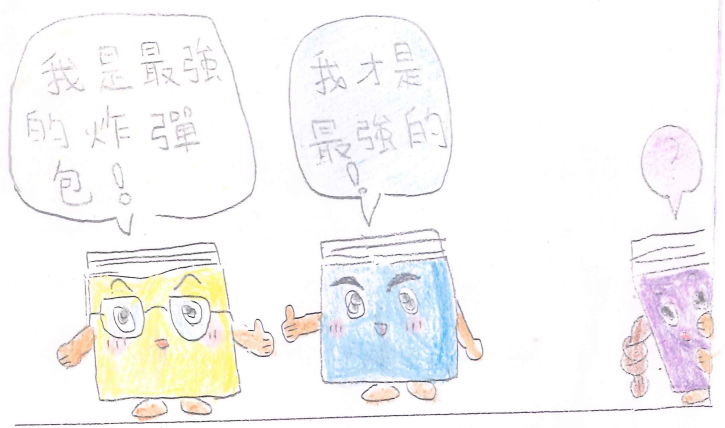


炸彈包「暴」不「暴」?

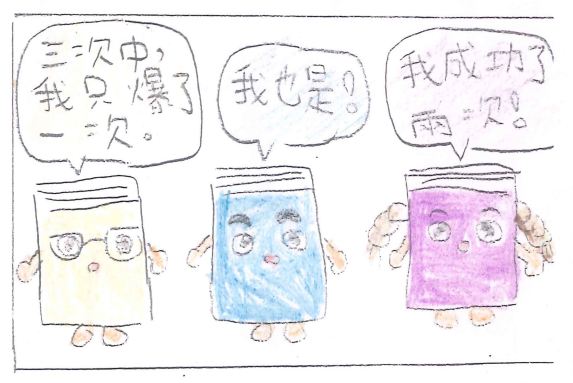
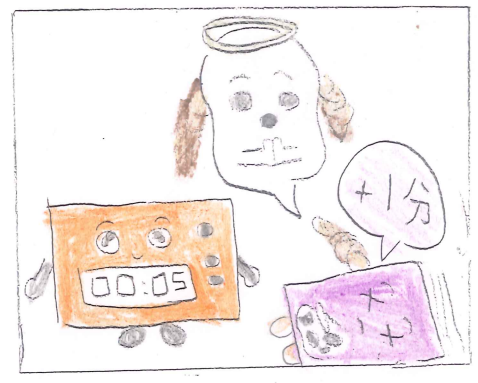
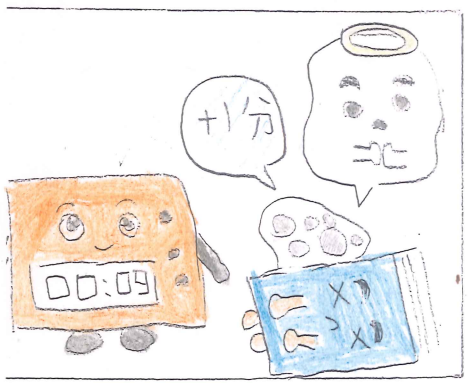
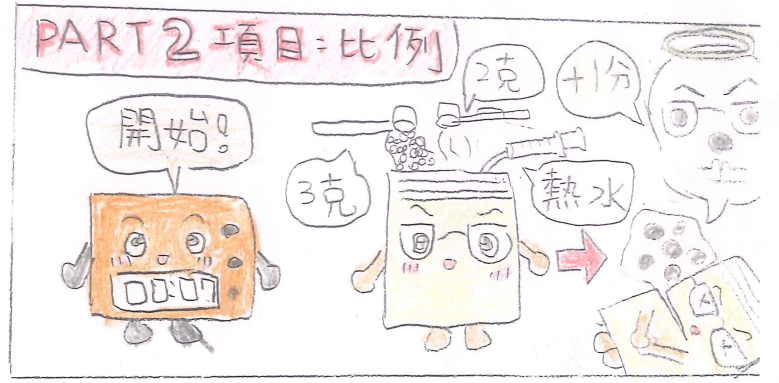
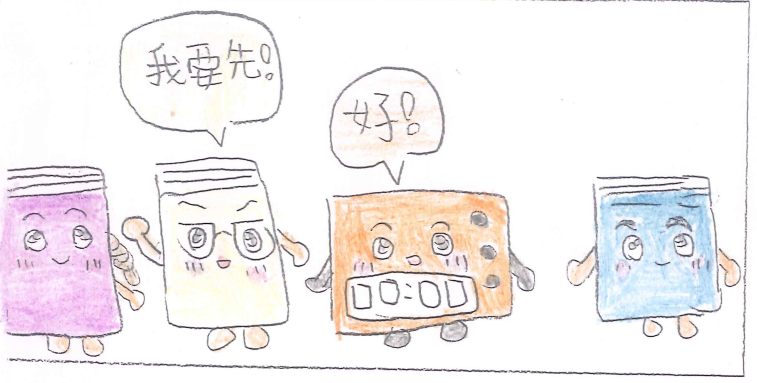
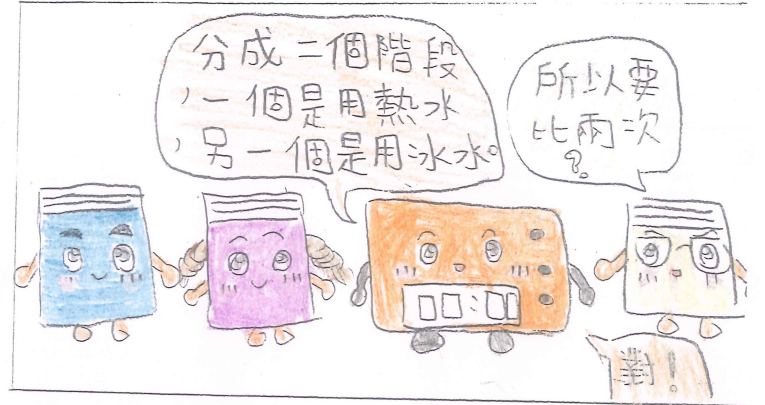
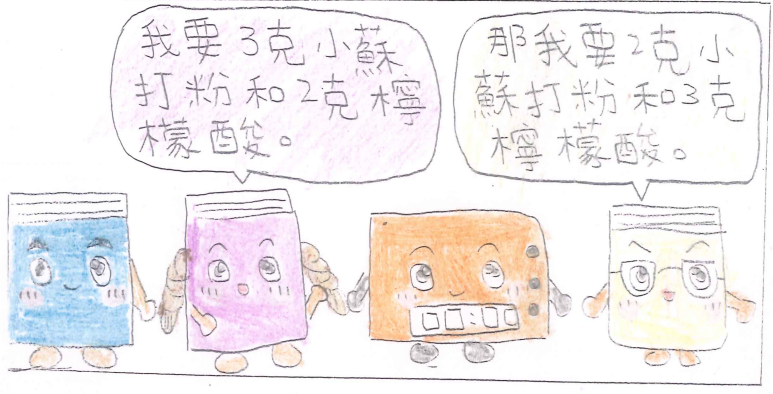
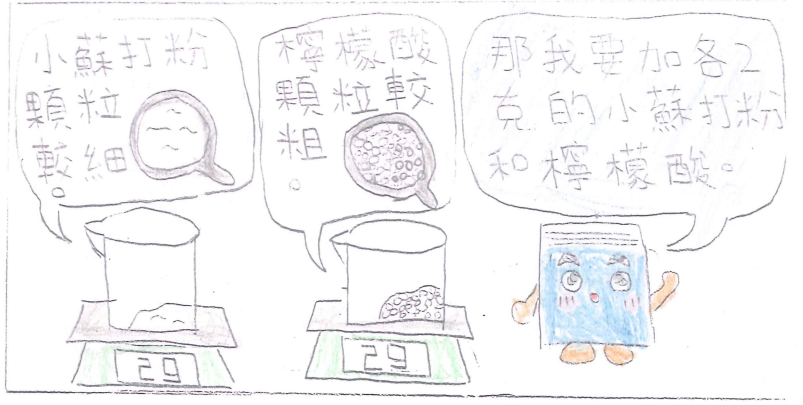
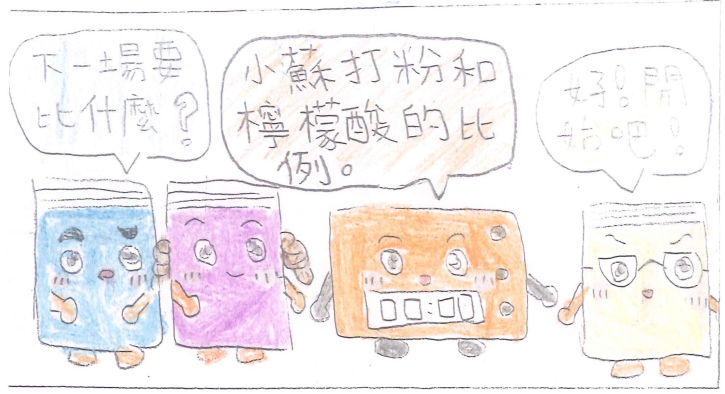




經過3局的奮鬥, 結果出現了!

3分			
2分			
1分			
分數	熱水	溫水	冰水

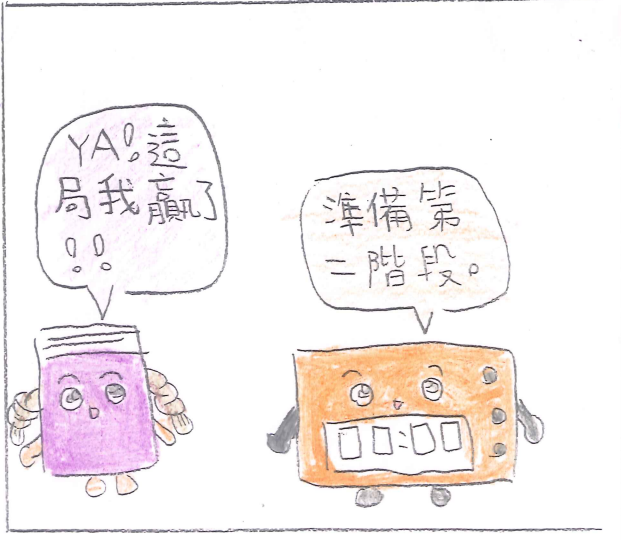
熱水夾鏈袋共得3分 溫水0分, 冰水得了2分。



這是選手的得分統記圖

3分			
2分			
1分	A	B	C
分數/比例	2克小蘇打粉, 3克檸檬酸。	2克小蘇打粉, 2克檸檬酸。	3克小蘇打粉, 2克檸檬酸。

在3回合的比賽中,我們發現3克小蘇打粉,2克檸檬酸最厲害!



第二階段是用冰水。

你們先把檸檬酸和小蘇打粉加入體內。

各2克小蘇打粉、檸檬酸。

2克小蘇打粉、3克檸檬酸。

3克小蘇打粉、2克檸檬酸。

我先!

好!準備開始!

2克檸檬酸和小蘇打粉沒爆炸。

請下一位選手開始!

2克小蘇打粉、3克檸檬酸

換我了!我一定要爆炸!

+1分

爆炸了!

+1分

又爆炸了!花了6秒

第二階段結束後.....

成績出來了!

3分			
2分			
1分	A	B	C
分數/比例	2克小蘇打粉、3克檸檬酸	2克小蘇打粉、2克檸檬酸	3克小蘇打粉、2克檸檬酸

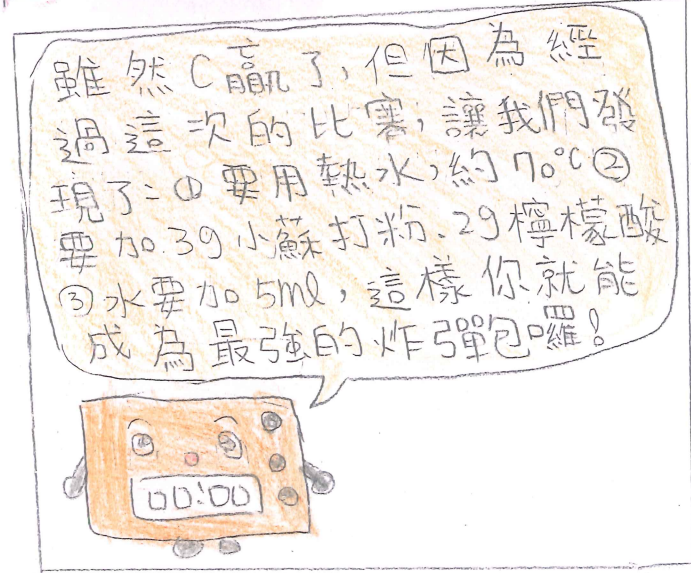
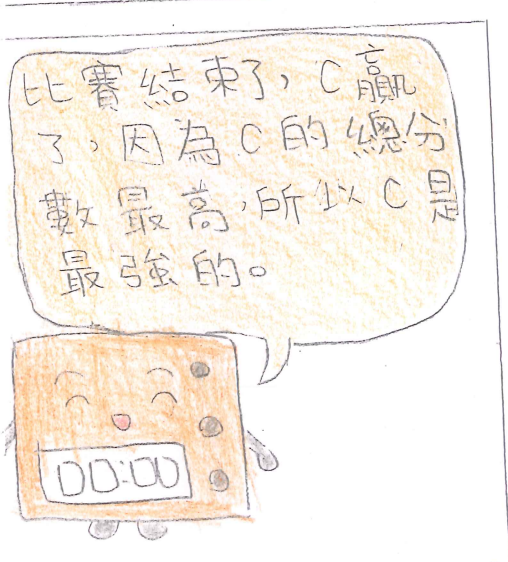
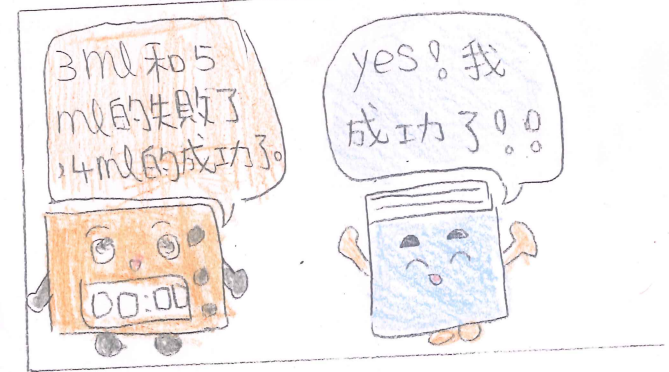
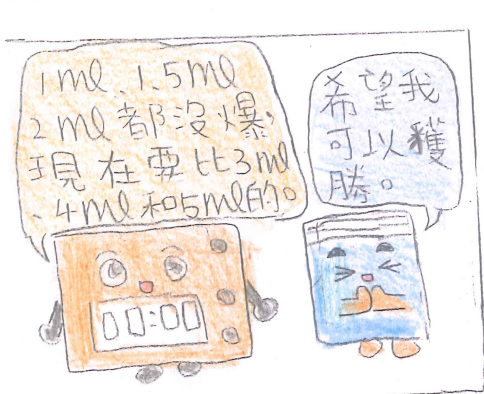
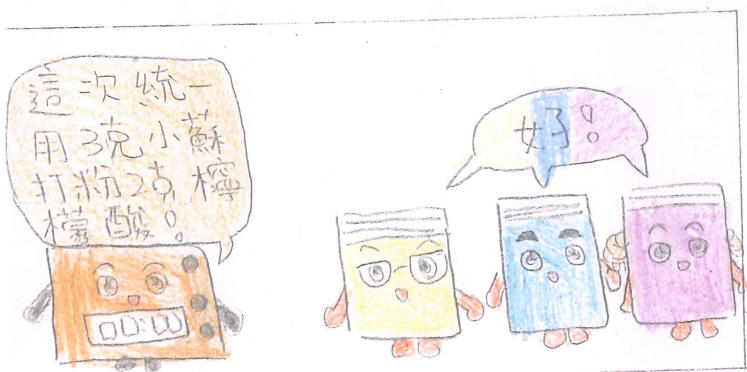
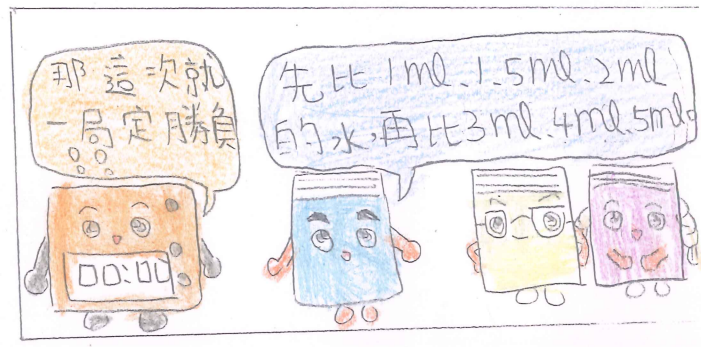
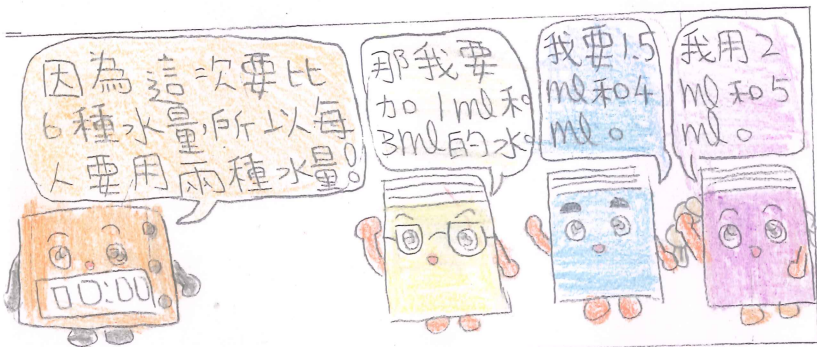
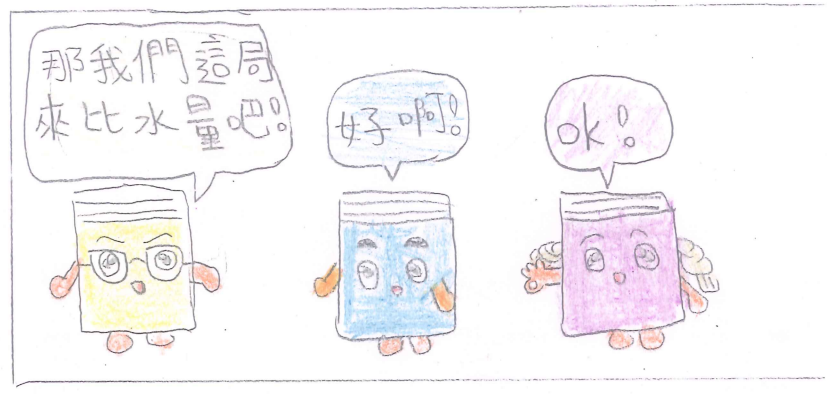
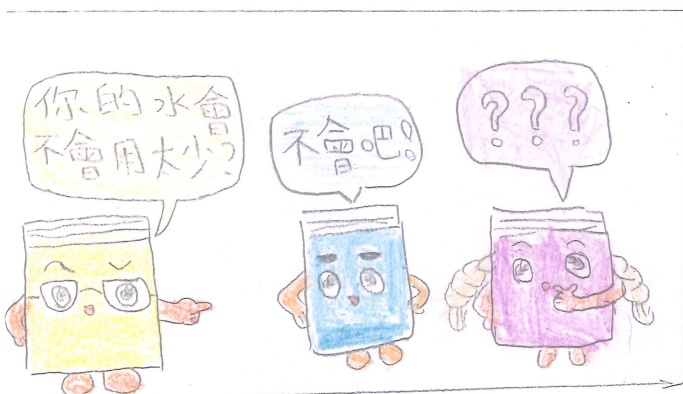
因為有兩個炸彈包方數相同所以我們重來看秒數!

項目	A	B	C
局數			
第一局	4秒	X	6秒
第二局	X	X	24秒
第三局	40秒	X	X
平均	22秒	X	15秒

重點: 平均只計算有爆炸的, X=沒爆

我爆炸的時間比較快所以這局我贏了!

喔~! 所以不管是冰水或熱水比例C的效果都是最好的!



科學原理:
小蘇打(弱鹼)與檸檬酸(弱酸)的酸鹼中和反應, 產生些許的水及二氧化碳, 當二氧化碳累積到密封的夾鏈袋無法承受時, 則產生氣爆效果。