

110 學年度上學期 8 年級補考

1. 漏斗



2. 刮勺



3. 量筒



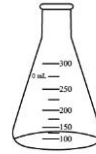
4. 滴管



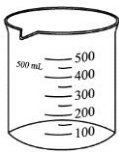
5. 試管



6. 錐形瓶



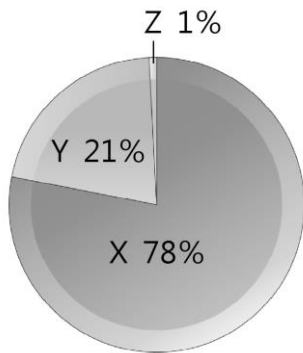
7. 燒杯



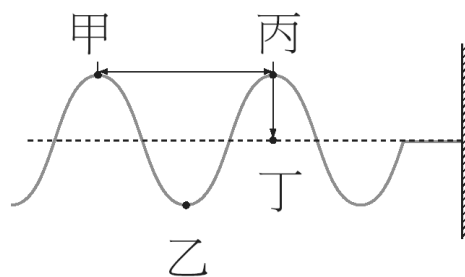
8. 甲操作是物理變化，乙操作是化學變化



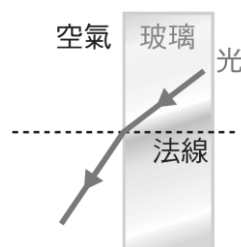
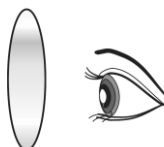
9. X 是氮氣(N_2)、Y 是氧氣(O_2)、Z 是氬氣(Ar)



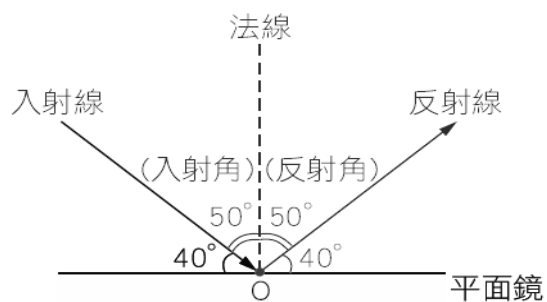
10. 甲、丙是波峰、乙是波谷、甲到丙的水平距離是波長、丙到丁的垂直距離是振幅



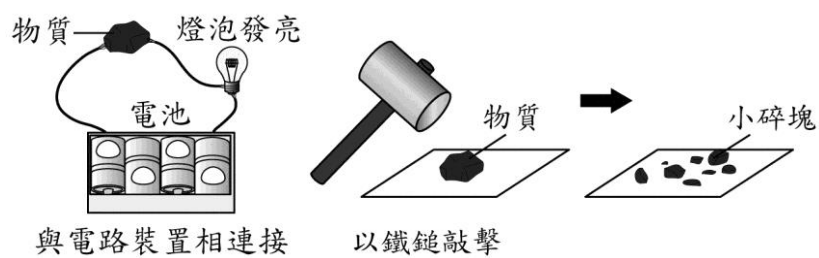
11. 凹透鏡矯正近視、凸透鏡矯正遠視、光從玻璃進入空氣的折射



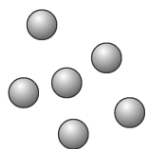
12. 反射定律



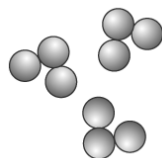
13. 此物質為石墨



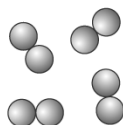
14. 氫氣、原子、元素



水、分子、化合物



氮氣(或氧氣)、分子、元素



二氧化碳、分子、化合物

