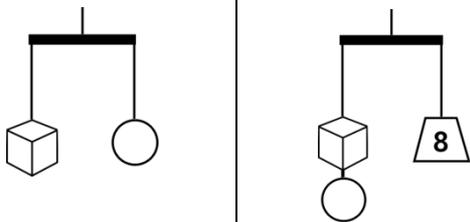


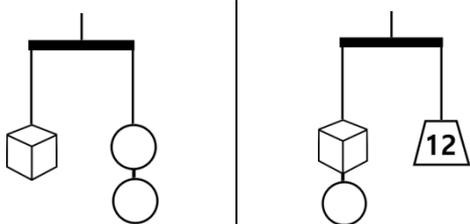
# 秤人之危

你深愛的公主患有一種疾病，只有服用王國內 12 間藥廠調製的特殊毒藥才能控制病情，但毒藥不能吃太多也不能吃太少。有一天，所有工廠的人員與文件都憑空消失了，愛人命在旦夕，趕快想辦法求出各藥廠的藥錠重量。

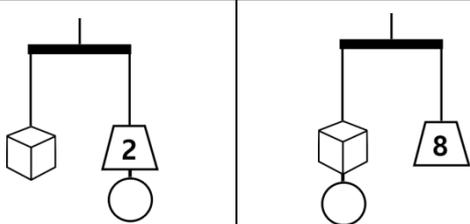
例  $\square = 4\text{ g}$     $\circ = 4\text{ g}$



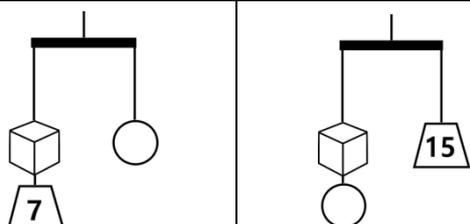
藥廠 1:  $\square = \quad \text{g}$  ,  $\circ = \quad \text{g}$



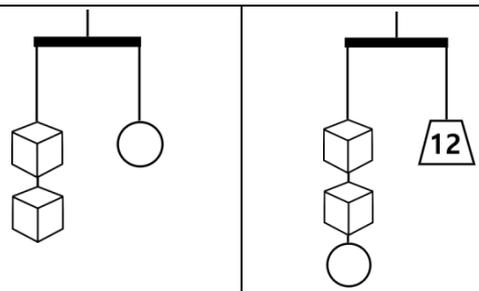
藥廠 2:  $\square = \quad \text{g}$  ,  $\circ = \quad \text{g}$



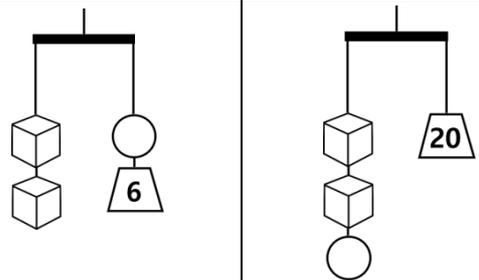
藥廠 3:  $\square = \quad \text{g}$  ,  $\circ = \quad \text{g}$



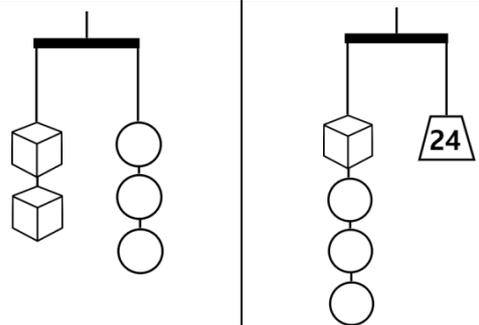
藥廠 4:  $\square = \quad \text{g}$  ,  $\circ = \quad \text{g}$



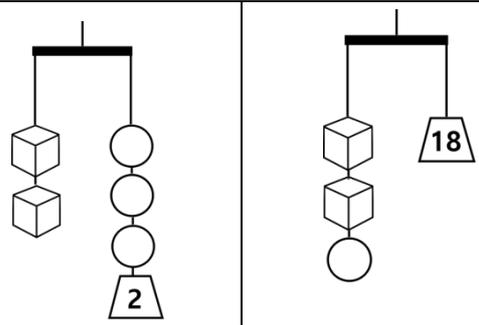
藥廠 5:  $\square = \quad \text{g}$  ,  $\circ = \quad \text{g}$



藥廠 6:  $\square = \quad \text{g}$  ,  $\circ = \quad \text{g}$



藥廠 7:  $\square = \quad \text{g}$  ,  $\circ = \quad \text{g}$



藥廠 8:  $\square = \quad \text{g}$  ,  $\circ = \quad \text{g}$

