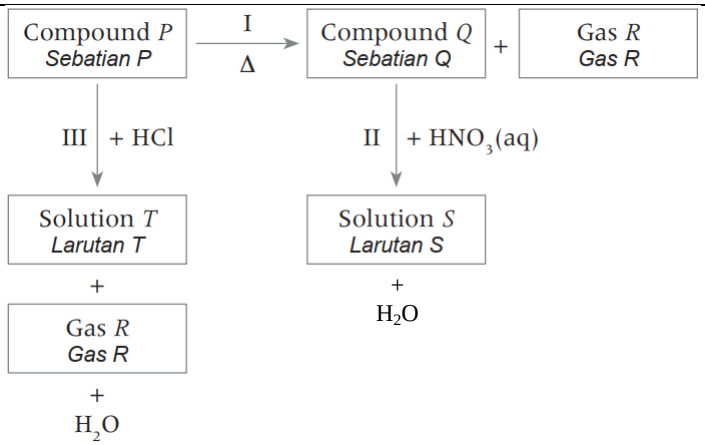
**Title**: TOP Chemistry Form 4 (2021)
**Book Code**: IC094341
**Author**: Susan Chin Syuk Man

**ERRATA**

| Page number | Section / Part | Error | Correction |
|---|---|---|---|
| 29 | **Section A** ***Bahagian A*** **1.** (d) | Wrong calculation | – Calculation for ratio of mole between named gas and hydrogen ion<br>*Pengiraan nisbah mol antara gas yang dinamakan dan ion hidrogen*<br>$CO_2 : H^+$<br>1 : 2<br>0.5 : 1.0<br>– Calculation of number of hydrogen ions needed to produce 1.0 mole of named gas<br>*Pengiraan bilangan ion hidrogen yang diperlukan untuk menghasilkan 1.0 mol gas yang dinamakan*<br>$= 1.0 \times 6.02 \times 10^{23} = 6.02 \times 10^{23}$ |
| 129 | **Section A** ***Bahagian A*** **7.** **(Diagram 7)** | Incomplete equation |  |