**Stage 2 Chemistry Mid-year Revision Sheet**

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| **Day**  **Topic** | **Day 1** | **Day 2** | **Day 3** | **Day 4** | **Day 5** | **Day 6** | **Day 7** |
| **1.1** | 3,5 |  |  |  |  |  |  |
| **1.2** | 3 |  |  |  |  |  |  |
| **1.3** | 3 |  |  |  |  |  |  |
| **1.4** |  | 4-5 |  |  |  |  |  |
| **1.5** |  | 1,6 |  |  |  |  |  |
| **2.1** |  |  | 2 |  |  |  |  |
| **2.2** |  |  | 1-2 |  |  |  |  |
| **2.3** |  |  | 1 |  |  |  |  |
| **3.1** |  |  |  | 1-2, 8-9 |  |  |  |
| **3.2** |  |  |  | 1 |  |  |  |
| **3.3** |  |  |  | 1 |  |  |  |
| **3.4** |  |  |  |  | 5 |  |  |
| **3.5** |  |  |  |  | 1 |  |  |
| **3.6** |  |  |  |  | 3 |  |  |
| **3.7** |  |  |  |  |  | 3 |  |
| **3.8** |  |  |  |  |  | 4 |  |
| **3.9** |  |  |  |  |  |  | 5,7 |
| **3.10** |  |  |  |  |  |  | 4 |
| **Practice Program** | [Unit Conversion](http://educ.sifnt.net.au/12chem/unitconv.html) | [AAS Sample](http://educ.sifnt.net.au/12chem/sampleconc.html) | [Equilibrium Problems](https://educ.sifnt.net.au/12chem/equilibriumproblems/equilibriumproblems.html) | [Drawing Organic Compounds](http://educ.sifnt.net.au/11chem/organic/drawing.html) | [Naming Organic Compounds](http://educ.sifnt.net.au/11chem/organic/naming.html) | [Organic Products](http://educ.sifnt.net.au/11chem/organic/products.html) | [Organic Reactions](http://educ.sifnt.net.au/11chem/organic/reactions.html) |
| **Summarise** (from Learning Intentions) | *Summarise*  *1.1 – 1.3* | *Summarise*  *1.4 – 1.5* | *Summarise*  *2.1 – 2.3* | *Summarise*  *3.1 – 3.3* | *Summarise*  *3.4 – 3.6* | *Summarise*  *3.7 – 3.8* | *Summarise*  *3.9 – 3.10* |