

AQA Separate Science revision plan

The weekly tasks are designed to be split into smaller tasks over a number of days. The best revision happens little and often. Small, regular sessions of revision help to ensure you do not forget key facts. The exam questions are to help you apply your knowledge, use your revision books and notes to help you with these and don't forget to refer to the command words glossary at the front of your revision booklets to help you ensure you understand what is being asked of you.

Week commencing	Home revision task	After school revision - Wednesday
Monday 9 th March	<p>Biology B1 Cells Mind map <i>Paper 1 revision booklet page 4</i> Recall questions (Section 1 & 2) <i>Paper 1 revision booklet page 5</i> Multiple choice B1 quiz 1 <i>Paper 1 revision booklet page 12</i> Make flash cards for the B1 topic B1 exam questions <i>Paper 1 revision booklet page 7-11</i></p> <p>Chemistry C1 Atomic Structure Mind map <i>Paper 1 revision booklet page 4</i> Recall questions section 1 & 2 <i>Paper 1 revision booklet page 6-7</i> Multiple choice C1 Quiz 1 <i>Paper 1 revision booklet page 12</i> Make flash cards for the C1 topic Exam questions <i>Paper 1 revision booklet page 8-11</i></p> <p>Physics P1 Energy Mind map <i>Paper 1 revision booklet page 3-4</i> Recall questions section 1&2 <i>Paper 1 revision booklet page 5</i> Energy multiple choice questions set 1 <i>Paper 1 revision booklet page 13</i> Make flash cards for the P1 energy topic Exam questions <i>Paper 1 revision booklet page 6-10</i></p>	Physics

<p>Monday 16th March</p>	<p>Biology B2 Organisation B2 Organisation Recall questions (Section 6) Paper 1 revision booklet page 21 Multiple choice B2 quiz 1 Paper 1 revision booklet page 27 Make flash cards for the B2 topic Exam questions Paper 1 revision booklet page 23-24</p> <p>Chemistry C2 Structure and bonding Mind map Paper 1 revision booklet page 19 Recall questions C2 (Section 5) Paper 1 revision booklet page 20 Multiple choice C2 Quiz 1 Paper 1 revision booklet page 27 Make flash cards for the C2 topic C2 exam questions Paper 1 revision booklet page 23-26</p> <p>Physics P2 Electricity Mind map page 1 Paper 1 revision booklet page 21-22 Recall questions section 3 & 4 Paper 1 revision booklet page 29 Multiple choice questions set 1 Paper 1 revision booklet page 31 Make flashcards for P2 electricity Exam questions Paper 1 revision booklet page 23-25</p>	<p>Biology</p>
<p>Monday 23rd March</p>	<p>Biology B3 Infection and response Mind map Paper 1 revision booklet page 34-35 Recall questions (Section 21 & 22) Paper 1 revision booklet page 36 Multiple choice B3 quiz 1 Paper 1 revision booklet page 43 Make flash cards for the B3 topic B3 Exam questions Paper 1 revision booklet page 39-40</p> <p>Chemistry C3 Quantitative Chemistry & C5 Energy Changes Mind map Paper 1 revision booklet page 34 Recall C3 (Section 8 & 27) Paper 1 revision booklet page 36 Make flash cards for the C3 & C5 topic C5 Energy Changes mind map Paper 1 revision booklet page 35 Recall C5 (Section 13) Paper 1 revision booklet page 37 C3/C5 Exam questions Paper 1 revision booklet page 38-41</p> <p>Physics – P3 Particle model of matter Multiple choice questions set 1 Paper 1 revision booklet page 45 Make flashcards for the P3 particle model and density unit Recall questions section 6 & 20 Paper 1 revision booklet page 39 Recall questions section 3 & 4 Paper 1 revision booklet page 29 P3 exam questions Paper 1 revision booklet page 40-43 Recall questions Atomic structure section 7&8 Paper 1 revision booklet page 55</p>	<p>Chemistry</p>

<p>Monday 30th March</p>	<p>Biology Bioenergetics mind map <i>Paper 1 revision booklet page 49</i> Recall questions (Section 11) <i>Paper 1 revision booklet page 50</i> Multiple choice B4 quiz 1 <i>Paper 1 revision booklet page 54</i> Make flash cards for the B4 topic B4 Exam questions <i>Paper 1 revision booklet page 51-52</i></p> <p>Chemistry C4 Chemical Change mind map <i>Paper 1 revision booklet page 50</i> Recall questions C4 (Section 9) <i>Paper 1 revision booklet page 51</i> Multiple choice C4 Quiz 1 <i>Paper 1 revision booklet page 61</i> Make flash cards for the C4 topic C4 Exam questions <i>Paper 1 revision booklet page 53-55</i></p> <p>Physics P4 atomic structure mind map page 1 <i>Paper 1 revision booklet page 52-53</i> Atomic structure multiple choice questions set 1 <i>Paper 1 revision booklet page 59</i> Make flashcards on the P4 atomic structure and radiation topic Physics – P4 exam questions <i>paper 1 revision booklet page 56-58</i> Physics – P5 forces recall questions section 10&11 <i>Paper 2 revision booklet page 9</i></p>	
<p>Monday 6th April</p>	<p>Biology Complete B5 homeostasis and response mind map <i>Paper 2 revision booklet page 4-5</i> Recall Questions (Section 12 & 27) <i>Paper 2 revision booklet page 7</i> Multiple choice B5 quiz 1 <i>Paper 2 revision booklet page</i> Make flash cards for the B5 topic B5 Exam questions <i>Paper 2 revision booklet page 10-11</i></p> <p>Chemistry Complete C6 Rates of Reaction mind map Recall C6 (Section 14) Rate and extent of chemical change Multiple choice questions set 1 Make flash cards for the C6 topic C6 Exam questions</p> <p>Physics P5 mind map page <i>Paper 2 revision booklet page 7-8</i> Forces multiple choice questions set 1 <i>Paper 2 revision booklet page 19</i> Make flashcards for the P5 forces unit P5 forces exam questions <i>Paper 2 revision booklet page 12-16</i> P6 waves mind map page 1 <i>Paper 2 revision booklet page 30</i></p>	

<p>Monday 13th April</p>	<p>Biology B6 – Complete the B6 Inheritance, variation and evolution mind map <i>Paper 2 revision booklet page 25-26</i> Recall questions (Section 17 & 29) <i>Paper 2 revision booklet page 28</i> Multiple choice B6 quiz 1 <i>Paper 2 revision booklet page 33</i> Make flash cards for the B6 topic B6 Exam questions <i>Paper 2 revision booklet page 31-32</i></p> <p>Chemistry Complete the C7 Organic Chemistry mind map Recall questions C7 Organic Chemistry (Section 18 & 29) Organic chemistry Multiple choice questions set 1 Make flash cards for the C7 unit C7 Exam questions C8 Chemical analysis mind map Recall questions C8 Chemical analysis (Section 19 & 32)</p> <p>Physics P6 waves mind map page 2 <i>Paper 2 revision booklet page 31</i> P6 Waves multiple choice questions set 1 <i>Paper 2 revision booklet page 41</i> Make flashcards for the P6 waves unit P6 waves recall questions sections 14 & 15 <i>Paper 2 revision booklet page 32</i> P6 waves exam questions <i>Paper 2 revision booklet page 34-37</i> P7 magnetism mind map <i>Paper 2 revision booklet page 50</i></p>	<p>Physics</p>
<p>Monday 20th April</p>	<p>Biology B7 Ecology mind map <i>Paper 2 revision booklet page 40-41</i> Recall questions (Section 20 & 32) <i>Paper 2 revision booklet page 46</i> Multiple choice B7 quiz 1 <i>Paper 2 revision booklet page 51</i> Make flash cards for the B7 topic B7 Exam questions <i>Paper 2 revision booklet page 47-48</i> Recall B5 (Section 13 & 14) <i>Paper 2 revision booklet page 8</i> Biology - Multiple choice B5 quiz 2 <i>Paper 2 revision booklet page 15</i> Multiple choice quiz B6 quiz 2 <i>Paper 2 revision booklet page 34</i></p> <p>Chemistry Chemical analysis multiple choice questions set 1 Make flash cards for the C8 topic C8 Exam questions Recall questions C9 Chemistry of the atmosphere(Section 21) Chemistry – Complete the C9/10 mind map Chemistry - Recall questions C10 Earth’s resources (Section 24 & 34) Chemistry - Make flash cards for the C9/10 topics Chemistry – C9/10 Exam questions</p> <p>Physics P7 magnetism multiple choice questions set 1 <i>Paper 2 revision booklet page 56</i> make flash cards for the P7 magnetism unit P7 magnetism recall questions sections 17 & 23 <i>Paper 2 revision booklet page 51</i> P7 magnetism exam questions <i>Paper 2 revision booklet page 52-55</i></p>	<p>Biology</p>

	<p>P8 space physics multiple choice questions set 1 <i>Paper 2 revision booklet page 69</i></p> <p>P8 space mind map <i>Paper 2 revision booklet page 63</i></p> <p>P8 space exam questions</p> <p>Physics – Make flash cards for the P8 space unit</p>	
<p>Monday 27th April</p>	<p>Biology</p> <p>B1 Recall questions (Section 4 & 5) <i>Paper 1 revision booklet page 6</i></p> <p>Multiple choice cells quiz 2 <i>Paper 1 revision booklet page 13</i> Multiple choice quiz B2 quiz 2 <i>Paper 1 revision booklet page 28</i></p> <p>Required practical 1 – microscopes <i>Paper 1 revision booklet page 9</i></p> <p>Required practical 2 Osmosis <i>Paper 1 revision booklet page 10</i></p> <p>B2 Recall questions (section 7&8) <i>Paper 1 revision booklet page 22</i></p> <p>Required practical 3 food tests & 4 enzymes <i>Paper 1 revision booklet page 25-26</i></p> <p>Chemistry</p> <p>Recall questions C1 (Section 3 & 26) <i>Paper 1 revision booklet page 7</i></p> <p>Recall questions C2 (Section 6&7) <i>Paper 1 revision booklet page 21-22</i></p> <p>Recall questions section 10 chemical changes 2 <i>Paper 1 revision booklet page 52</i></p> <p>Required practical 1 making pure salts <i>Paper 1 revision booklet page 56</i></p> <p>Required practical 2 electrolysis <i>Paper 1 revision booklet page 57</i></p> <p>Required practical 3 energy changes <i>Paper 1 revision booklet page 58</i></p> <p>Physics</p> <p>Required practical 1 specific heat capacity <i>Paper 1 revision booklet page 11</i></p> <p>Required practical 2 insulation <i>Paper 1 revision booklet page 12</i></p> <p>P2 electricity recall questions section 5 <i>Paper 1 revision booklet page 30</i></p> <p>Required practical 2 resistance in a wire <i>Paper 1 revision booklet page 26</i></p> <p>Required practical 3 IV characteristics <i>Paper 1 revision booklet page 28</i></p> <p>Required practical 4 density <i>Paper 1 revision booklet page 43</i></p>	<p>Chemistry</p>

<p>Monday 4th May</p>	<p>Biology Recall questions (Section 10 & 24) <i>Paper 1 revision booklet page 36</i> Required practical 8 antibiotics <i>Paper 1 revision booklet page 41</i> Multiple choice B3 quiz 2 <i>Paper 1 revision booklet page 44</i> Recall questions (Section 25) <i>Paper 1 revision booklet page 38</i> Required practical 5 photosynthesis <i>Paper 1 revision booklet page 53</i> Mixed paper 1 exam questions <i>Paper 1 revision booklet page 58-61</i></p> <p>Chemistry Required practical 7 Titrations <i>Paper 1 revision booklet page 59</i> Knowledge quiz atomic structure and periodic table <i>Paper 1 revision booklet page 14-15</i> Knowledge quiz chemical bonds & bonding and properties <i>Paper 1 revision booklet page 29-30</i> Knowledge quiz endo and exothermic reactions <i>Paper 1 revision booklet page 45</i> Knowledge quiz reactions and electrolysis <i>Paper 1 revision booklet page 62-63</i> Mixed paper 1 exam questions <i>Paper 1 revision booklet page 64-73</i></p> <p>Physics Atomic structure recall questions section 9 & 20 <i>Paper 1 revision booklet page 54</i> Energy knowledge quiz <i>Paper 1 revision booklet page 16-17</i> electricity knowledge quiz <i>Paper 1 revision booklet page 34-35</i> Particles knowledge quiz <i>Paper 1 revision booklet page 48</i> atomic structure and radiation knowledge quiz <i>Paper 1 revision booklet page 62-63</i> Mixed paper 1 exam questions <i>Paper 1 revision booklet page 64 onwards</i></p>	<p>Physics</p>
--------------------------------------	--	----------------

Exams start

Continue to use the resources in the booklets to help you revise. Focus on the required practicals and the recall of key knowledge along with exam questions.

Biology paper 1: Tuesday 12th May

Chemistry paper 1: Monday 18th May

Physics paper 1: Tuesday 2nd June

Biology paper 2: Monday 8th June

Chemistry paper 2: Friday 12th June

Physics paper 2: Monday 15th June