

Year 11 Revision challenge 2023

Subject: Maths

Session Number	Topic	Resource to use	Compulsory Task to be completed/signed off by subject teacher
1	Sparx Compulsory Homework Set on Wed 11 th Jan (09:00).	Sparx Online Learning Platform	It is expected that you achieve 100% on this compulsory homework task.
2	<p>3 Topics from Nov Paper 1 QLA:</p> <p>Topic 1: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 2: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 3: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p>	Sparx Online Learning Platform	<p><i>When completing 'Sparx Independent Learning' tasks:</i></p> <ul style="list-style-type: none"> Foundation-tier students should be aiming to complete tasks at the 'Level 2 and 3' difficulty. Higher-tier students should be aiming to complete the content at the 'Level 3 and 4' difficulty. <p><i>Those students aiming to achieve Grade 7 or above in their GCSE mathematics exam should be aiming to complete the content at the 'Level 5' difficulty.</i></p> <p>*Note: You should achieve 100% on the topic you have chosen to improve.</p>
3	<p>3 Topics from Nov Paper 2 QLA:</p> <p>Topic 1: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 2: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 3: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p>	Sparx Online Learning Platform	<p><i>When completing 'Sparx Independent Learning' tasks:</i></p> <ul style="list-style-type: none"> Foundation-tier students should be aiming to complete tasks at the 'Level 2 and 3' difficulty. Higher-tier students should be aiming to complete the content at the 'Level 3 and 4' difficulty. <p><i>Those students aiming to achieve Grade 7 or above in their GCSE mathematics exam should be aiming to complete the content at the 'Level 5' difficulty.</i></p> <p>*Note: You should achieve 100% on the topic you have chosen to improve.</p>

This is your mathematics revision list for your upcoming mock examinations. Please ensure you keep track of the tasks you have worked on.

Session Number	Topic	Resource to use	Compulsory Task to be completed/signed off by subject teacher
4	Sparx Compulsory Homework Set on Wed 18 th Jan (09:00).	Sparx Online Learning Platform	It is expected that you achieve 100% on this compulsory homework task.
5	<p>3 Topics from Nov Paper 3 QLA:</p> <p>Topic 1: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 2: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 3: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p>	Sparx Online Learning Platform	<p>When completing 'Sparx Independent Learning' tasks:</p> <ul style="list-style-type: none"> Foundation-tier students should be aiming to complete tasks at the 'Level 2 and 3' difficulty. Higher-tier students should be aiming to complete the content at the 'Level 3 and 4' difficulty. <i>Those students aiming to achieve Grade 7 or above in their GCSE mathematics exam should be aiming to complete the content at the 'Level 5' difficulty.</i> <p>*Note: You should achieve 100% on the topic you have chosen to improve.</p>
6	Sparx Compulsory Homework Set on Wed 25 th Jan (09:00).	Sparx Online Learning Platform	It is expected that you achieve 100% on this compulsory homework task.
7	<p>3 Topics from Nov Paper 1 QLA:</p> <p>Topic 1: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 2: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 3: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p>	Sparx Online Learning Platform	<p>When completing 'Sparx Independent Learning' tasks:</p> <ul style="list-style-type: none"> Foundation-tier students should be aiming to complete tasks at the 'Level 2 and 3' difficulty. Higher-tier students should be aiming to complete the content at the 'Level 3 and 4' difficulty. <i>Those students aiming to achieve Grade 7 or above in their GCSE mathematics exam should be aiming to complete the content at the 'Level 5' difficulty.</i> <p>*Note: You should achieve 100% on the topic you have chosen to improve.</p>

Session Number	Topic	Resource to use	Compulsory Task to be completed/signed off by subject teacher
8	Sparx Compulsory Homework Set on Wed 1 st Feb (09:00).	Sparx Online Learning Platform	It is expected that you achieve 100% on this compulsory homework task.
9	<p>3 Topics from Nov Paper 2 QLA:</p> <p>Topic 1: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 2: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 3: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p>	Sparx Online Learning Platform	<p>When completing 'Sparx Independent Learning' tasks:</p> <ul style="list-style-type: none"> Foundation-tier students should be aiming to complete tasks at the 'Level 2 and 3' difficulty. Higher-tier students should be aiming to complete the content at the 'Level 3 and 4' difficulty. <i>Those students aiming to achieve Grade 7 or above in their GCSE mathematics exam should be aiming to complete the content at the 'Level 5' difficulty.</i> <p>*Note: You should achieve 100% on the topic you have chosen to improve.</p>
10	Sparx Compulsory Homework Set on Wed 8 th Feb (09:00).	Sparx Online Learning Platform	It is expected that you achieve 100% on this compulsory homework task.
11	<p>3 Topics from Nov Paper 3 QLA:</p> <p>Topic 1: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 2: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 3: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p>	Sparx Online Learning Platform	<p>When completing 'Sparx Independent Learning' tasks:</p> <ul style="list-style-type: none"> Foundation-tier students should be aiming to complete tasks at the 'Level 2 and 3' difficulty. Higher-tier students should be aiming to complete the content at the 'Level 3 and 4' difficulty. <i>Those students aiming to achieve Grade 7 or above in their GCSE mathematics exam should be aiming to complete the content at the 'Level 5' difficulty.</i> <p>*Note: You should achieve 100% on the topic you have chosen to improve.</p>

Session Number	Topic	Resource to use	Compulsory Task to be completed/signed off by subject teacher
12	Sparx Compulsory Homework Set on Wed 15 th Feb (09:00).	Sparx Online Learning Platform	It is expected that you achieve 100% on this compulsory homework task.
13	<p>Topics from Nov QLA. Either Paper 1, Paper 2 or Paper 3.</p> <p>Topic 1: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 2: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p> <p>Topic 3: _____ Exam question Number? _____ Score: _____% at 'Level' _____</p>	Sparx Online Learning Platform	<p>When completing 'Sparx Independent Learning' tasks:</p> <ul style="list-style-type: none"> • Foundation-tier students should be aiming to complete tasks at the 'Level 2 and 3' difficulty. • Higher-tier students should be aiming to complete the content at the 'Level 3 and 4' difficulty. <p><i>Those students aiming to achieve Grade 7 or above in their GCSE mathematics exam should be aiming to complete the content at the 'Level 5' difficulty.</i></p> <p>*Note: You should achieve 100% on the topic you have chosen to improve.</p>
14	Sparx Compulsory Homework Set on Wed 1 st March (09:00).	Sparx Online Learning Platform	It is expected that you achieve 100% on this compulsory homework task.