





Holyrood Secondary School -National 5 Revision guide

<u>Week</u> <u>Beginning</u>	Past paper practice (Calculator and non- Calculator)		Topic by Topic Practice	Check list    		
<b>16/03/20</b>	Paper E Booster Paper A (NC)		<ul style="list-style-type: none"> <li>• Trig Functions</li> <li>• Trig Graphs</li> <li>• Trig Equations</li> </ul>			
<b>23/03/20</b>	Paper F Booster Paper A (C)		<ul style="list-style-type: none"> <li>• Quadratic Graphs</li> <li>• Completing the Square</li> <li>• Quadratic Formula</li> <li>• Dicriminant</li> </ul>			
<b>30/03/20</b>	Paper 2014 Booster Paper B (NC)		<ul style="list-style-type: none"> <li>• Surds</li> <li>• Indices</li> <li>• Expanding Brackets</li> </ul>			
<b>06/04/20</b>	Paper 2015 Booster Paper B (c)		<ul style="list-style-type: none"> <li>• Straight line</li> <li>• Simultaneous Equations</li> <li>• Inequations</li> </ul>			
<b>13/04/20</b>	Paper 2016 Booster Paper C (NC)		<ul style="list-style-type: none"> <li>• Statistics</li> </ul>			



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<b>20/04/20</b>	Paper 2017 Booster Paper C (C )		<ul style="list-style-type: none"><li>• Arcs and Sectors</li><li>• Pythagoras (Circle)</li><li>• Similarity</li></ul>			
<b>27/04/20</b>	Paper 2018 Booster Paper D (NC)		<ul style="list-style-type: none"><li>• Volume</li><li>• Algebraic fractions</li></ul>			
<b>04/04/20</b>	Paper 2019 Booster Paper D (C )		<ul style="list-style-type: none"><li>• Cosine Rule</li><li>• Sine Rule</li><li>• Bearings</li></ul>			
<b>11/04/20</b>	<b>Tuesday 12<sup>th</sup> May- N5 Maths exam</b> <b>Paper 1: 09:00-10:15</b> <b>Paper 2: 10:45-12:35</b>					

1. Topic by Topic practice can be found on: <https://www.national5maths.co.uk/free-national-5-maths-2/>
2. Booster papers found on : <https://www.maths180.com/>
3. Worked solutions for Past paper questions found on: <https://www.youtube.com/user/DLBmaths>
4. Struggling with a particular topic? Re-refresh yourself with a video on:  
[https://www.larberthigh.com/departments/maths\\_and\\_computing/mathematics/flipped\\_learning.html](https://www.larberthigh.com/departments/maths_and_computing/mathematics/flipped_learning.html)  
Or a lesson on [www.mymaths.co.uk](http://www.mymaths.co.uk) (Username: holyrood2, password: angles291)