

Week Beginning	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
26 th Oct 2015	E+F 1·1a Surd Bronze <input type="checkbox"/> Silver <input type="checkbox"/>	E+F 1·1a Surd Silver <input type="checkbox"/> Gold <input type="checkbox"/>			E+F 1·1b Indices Bronze <input type="checkbox"/> Silver <input type="checkbox"/>	Halloween! 	E+F 1·1b Indices Silver <input type="checkbox"/> Gold <input type="checkbox"/>
2 nd Nov 2015			E+F 1·2a Brackets Bronze <input type="checkbox"/> Silver <input type="checkbox"/>	Bonfire Night! 	E+F 1·2a Brackets Silver <input type="checkbox"/> Gold <input type="checkbox"/>		E+F 1·2b Factorising Bronze <input type="checkbox"/> Silver <input type="checkbox"/>
9 th Nov 2015	E+F 1·2b Factorising Silver <input type="checkbox"/> Gold <input type="checkbox"/>			E+F 1·2c Completing the Square Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>			E+F 1·3 Algebraic Fractions Bronze <input type="checkbox"/> Silver <input type="checkbox"/>
16 th Nov 2015	E+F 1·3 Algebraic Fractions Silver <input type="checkbox"/> Gold <input type="checkbox"/>			E+F 1·4a Gradient Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>			E+F 1·4b Arcs & Sectors Bronze <input type="checkbox"/> Silver <input type="checkbox"/>
23 rd Nov 2015	E+F 1·4b Arcs & Sectors Silver <input type="checkbox"/> Gold <input type="checkbox"/>			E+F 1·4c Volume Bronze <input type="checkbox"/> Silver <input type="checkbox"/>	E+F 1·4c Volume Silver <input type="checkbox"/> Gold <input type="checkbox"/>		
30 th Nov 2015	E+F 1·4d Significant Figures Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>			Rel 1·1a Straight Line Bronze <input type="checkbox"/> Silver <input type="checkbox"/>	Rel 1·1a Straight Line Silver <input type="checkbox"/> Gold <input type="checkbox"/>		

7 th Dec 2015	Rel 1-1b Functions Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>			Rel 1-1c Equations & Inequalities Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Rel 1-1c Equations & Inequalities Silver <input type="checkbox"/> Gold <input type="checkbox"/>			
14 th Dec 2015	Rel 1-1d Simultaneous Equations Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Rel 1-1d Simultaneous Equations Silver <input type="checkbox"/> Gold <input type="checkbox"/>		Rel 1-1e Changing Subject Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Star Wars Episode IIV released in UK Cinemas! 			
21 st Dec 2015	Rel 1-2 Quadratics Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Rel 1-2 Quadratics Silver <input type="checkbox"/> Gold <input type="checkbox"/>		Christmas Eve! 	Christmas Day! 	Boxing Day 		
28 th Dec 2015	Rel 1-3a Quadratic Equations Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>		Rel 1-3b Discriminant Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Hogmanay Auld Lang Syne	New Year's Day! Happy New Year!			
4 th Jan 2016	Rel 1-4a Pythagoras Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>			Rel 1-4b Angles Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>		Rel 1-4c Similar Shapes Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Rel 1-4c Similar Shapes Silver <input type="checkbox"/> Gold <input type="checkbox"/>	
11 th Jan 2016		Rel 1-5a Trig Graphs Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Rel 1-5a Trig Graphs Silver <input type="checkbox"/> Gold <input type="checkbox"/>		Rel 1-5b Trig Equations Bronze <input type="checkbox"/> Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Rel 1-5b Trig Equations Silver <input type="checkbox"/> Gold <input type="checkbox"/>	Well done, now try Past papers! 	

Guidance

- The aim of this electronic prelin revision timetable is to give students the opportunity to revise in-depth for their forth coming prelin for National 5 mathematics. The dates on the calendar should give students an idea of the amount of time required to cover all content in the build up to their prelin.
- Each assessment standard in Expressions & Formulae and Relationships has 3 online tutorials; bronze silver and gold. By clicking on the **bronze**, **silver** and **gold** words you will be able to view these tutorials via YouTube. All tutorials increase in difficulty by approximately 1 step each time.

As a rough guide:-

Bronze = basic standard

Silver = level 'C/B' standard

Gold = A/B standard

- These tutorials can be watched on laptop, tablet, x-box or even mobile phones. Make sure you have a revision jotter, a pen/pencil and a calculator handy. In addition to watching the exemplification it is essential that you try all the questions as practice makes perfect!
- In general, we have allocated 2 days to study each assessment standard (3 tutorials) however, some assessment standards are quite short and therefore we feel that this content can be covered in 1 day. Any days that have the red arrows on them could be used for studying other subjects (or perhaps a little bit of leisure time!).
- Print this timetable and stick it on your wall. Tick off the tutorials in the boxes provided once you have viewed them.
- This timetable can be downloaded FREE from <http://www.cdmasterworks.co.uk/national-qualifications/national-5-mathematics/>
- Once you have completed all the tutorials you could use any extra time you have to try the National 5 Past papers from the SQA website accessed by this link <http://www.sqa.org.uk/pastpapers/findpastpaper.htm?subject=Mathematics&level=N5>
- We hope you find this timetable useful as part of your independent study program. If you successfully complete these tutorials we are certain that you will go into your prelin with the skills required for an excellent pass, good luck! ☺