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| Mathematics 10C 2014/2015 Semester 2 (Liam Wallace) | | | | |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **February 2** | **3** | **4** | **5** | **6** |
|  |  |  |  | **L3-1 to 3-7 Quiz**  L4-1 Slope of a Line |
| **9** | **10** | **11** | **12** | **13** |
| L4-2 Parallel & Perpendicular Lines | L4-3 Graphing lines | L4-4 Investigating graphs of linear functions   * Hand-in   Text pages 354 to 356 | **Teacher’s convention** | **Teacher’s convention** |
| **16** | **17** | **18** | **19** | **20** |
| **Family day** | **Ski bum day** | **Ski bum day** | **Ski bum day** | **Ski bum day** |
| **23** | **24** | **25** | **26** | **27** |
| Work pwriod | **L4-1 to 4-4 Quiz** | L4-5 Slope-point Form | Work period | L4-6 Slope-Intercept Form |
| **March 2** | **3** | **4** | **5** | **6** |
| **Ski bum day** | **Ski bum day** | **Ski bum day** | **Ski bum day** | **Ski bum day** |
| **9** | **10** | **11** | **12** | **13** |
| **Ski bum day** | **Ski bum day** | **Ski bum day** | **Ski bum day** | **Ski bum day** |
| **16** | **17** | **18** | **19** | **20** |
| **Ski bum day** | L4-7 General Form | Work period | **No Classes**  **Parent-Teacher Interviews**  **11:00 to 7:00** | **Non-Instruction day** |
| **30** | **31** | **April 1** | **2** | **3** |
| **Classes resume** | **Ski bum day** | **Ski bum day** | **Ski bum day** | **Good Friday** |

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| --- | --- | --- | --- | --- |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **6** | **7** | **8** | **9** | **10** |
| **Non-Instruction day** | L4-8 Love those linear equations   * Hand-in | **L4-5 to 4-7 Quiz**  Doomsday #2 & #3 Review | Doomsday #2 & #3 Review | **Doomsday #2** |
| **13** | **14** | **15** | **16** | **17** |
| **Ski bum day** | Doomsday #2 & #3 Review | **Doomsday #3** | L5-1 Solving Linear Equations – Graphically  **Lecture?** | Work period |
| **20** | **21** | **22** | **23** | **24** |
| L5-2 Solving Linear Equations – Substitution  **Lecture?** | Work period | L5-3 Solving Linear Equations – Elimination  **Lecture?** | Work period | L5-4 Linear Equations – Possible solutions  **Lecture?** |
| **27** | **28** | **29** | **30** | **May 1** |
| Work period | L5-5 Love solving those linear equations   * Hand-in | **L5-1 to 5-4 Quiz** | L6-1 Imperial Measures of Length | L6-2 Math Lab: Measuring Length and Distance   * Hand-in   Text pages 13 to 15 |
| **4** | **5** | **6** | **7** | **8** |
| L6-3 Relating SI and Imperial Units | **L6-1 to 6-3 Quiz**  L6-4 Surface Areas of Right Pyramids & Right Cones | **Personal Planning Day**  **No Classes** | Work period | L6-5 Volumes of Right Pyramids & Right Cones |
| **11** | **12** | **13** | **14** | **15** |
| L6-6 Surface Area & Volume of a Sphere | L6-7 Solving Problems Involving Objects | L6-8 Love those measurements areas and volumes   * Hand-in | **L6-4 to 6-7 Quiz**  L7-1 Trigonometry – tangent sine cosine | **Non-Instruction day** |
| **18** | **19** | **20** | **21** | **22** |
| **Victoria day** | Work period | L7-2 Using the trig ratios | L7-3 Math Lab: Measuring an Inaccessible Height   * Hand-in   Math text pages 84 to 86 | **L7-1 to 7-3 Quiz** |
| **25** | **26** | **27** | **28** | **29** |
| L7-4 Applying trig ratios – part I | Work period | L7-5 Applying trig ratios – part II | Work period | L7-6 Love those trigonometry problems   * Hand-in |

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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **June 1** | **2** | **3** | **4** | **5** |
| **L7-4 to 7-5 Quiz**  Doomsday #4 Review | **Doomsday #4** | Final Exam review | Final Exam review | **Final Exam** |
| **8** | **9** | **10** | **11** | **12** |
|  |  |  |  |  |
| **15** | **16** | **17** | **18** | **19** |
|  | **Last day of classes** |  |  |  |
| **22** | **23** | **24** | **25** | **26** |
|  | **Deadline**  All work must be in and complete by 2:00 pm |  |  |  |
| **29** | **30** |  |  |  |
|  | **Non-instruction Day** |  |  |  |