

Mathematics 10C

2014/2015 Semester 2 (general calendar)

Monday	Tuesday	Wednesday	Thursday	Friday
February 2 Intro, Outlines L1-1 Factors primes composites multiples	3 L1-2 GCFs and LCMs	4 L1-3 Perfect Squares, Cubes & Their Roots	5 Work period	6 L1-4 Irrational Numbers Lecture?
9 100 Lockers ⇒ Hand-in	10 L1-1 to 1-4 Quiz L1-5 Mixed & Entire Radicals Lecture?	11 Work period	12 Teacher's convention	13 Teacher's convention
16 Family day	17 L1-6 Radicals & Fractional Exponents	18 L1-7 Negative Exponents	19 L1-8 Applying Exponent Rules Lecture?	20 Work period
23 L1-9 Love those radicals and exponents ⇒ Hand-in	24 Work period	25 L1-5 to 1-9 Quiz Doomsday #1 Review	26 Doomsday #1 Review	27 Doomsday #1
March 2 L2-1 Factors/Multipliers of a Polynomial	3 L2-2 Multiplying polynomials	4 L2-1 to 2-2 Quiz L2-3 Factoring trinomials Lecture?	5 Work period	6 L2-4 Factoring special trinomials
9 Work period	10 L2-5 Love those polynomials ⇒ Hand-in	11 Work period	12 L2-3 to 2-5 Quiz Doomsday #2 Review	13 Doomsday #2
16 L3-1 Representing relations	17 L3-2 Functions	18 L3-3 Interpreting/sketching graphs	19 No Classes Parent-Teacher Interviews 11:00 to 7:00	20 Non-Instruction day
30 Classes resume L3-4 Graphing data ⇒ Hand-in Text pages 284 to 286	31 L3-5 Graphs of Relations Functions	April 1 L3-6 Properties of linear functions	2 L3-7 Interpreting linear functions	3 Good Friday

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6 Non-Instruction day	7 L3-8 Love those functions and linear relations ⇒ Hand-in	8 L3-1 to 3-7 Quiz L4-1 Slope of a Line	9 L4-2 Parallel & Perpendicular Lines	10 L4-3 Graphing lines
13 L4-4 Investigating graphs of linear functions ⇒ Hand-in Text pages 354 to 356	14 L4-1 to 4-4 Quiz	15 L4-5 Slope-point Form	16 Work period	17 L4-6 Slope-Intercept Form
20 L4-7 General Form	21 Work period	22 L4-8 Love those linear equations ⇒ Hand-in	23 L4-5 to 4-7 Quiz Doomsday #3 Review	24 Doomsday #3
27 L5-1 Solving Linear Equations – Graphically Lecture?	28 Work period	29 L5-2 Solving Linear Equations – Substitution Lecture?	30 Work period	May 1 L5-3 Solving Linear Equations – Elimination Lecture?
4 Work period	5 L5-4 Linear Equations – Possible solutions Lecture?	6 Personal Planning Day No Classes	7 Work period	8 L5-5 Love solving those linear equations ⇒ Hand-in
11 L5-1 to 5-4 Quiz	12 L6-1 Imperial Measures of Length	13 L6-2 Math Lab: Measuring Length and Distance ⇒ Hand-in Text pages 13 to 15	14 L6-3 Relating SI and Imperial Units	15 Non-Instruction day
18 Victoria day	19 L6-1 to 6-3 Quiz L6-4 Surface Areas of Right Pyramids & Right Cones	20 Work period	21 L6-5 Volumes of Right Pyramids & Right Cones	22 L6-6 Surface Area & Volume of a Sphere
25 L6-7 Solving Problems Involving Objects	26 L6-8 Love those measurements areas and volumes ⇒ Hand-in	27 L6-4 to 6-7 Quiz L7-1 Trigonometry – tangent sine cosine	28 Work period	29 L7-2 Using the trig ratios

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June 1 L7-3 Math Lab: Measuring an Inaccessible Height ⇒ Hand-in Math text pages 84 to 86	2 L7-1 to 7-3 Quiz	3 L7-4 Applying trig ratios – part I	4 Work period	5 L7-5 Applying trig ratios – part II
8 Work period	9 L7-6 Love those trigonometry problems ⇒ Hand-in	10 L7-4 to 7-5 Quiz Doomsday #4 Review	11 Doomsday #4	12 Final Exam review
15 Final Exam review	16 Last day of classes Final Exam review	17	18	19 Final Exam
22	23 Deadline All work must be in and complete by 2:00 pm	24	25	26
29	30 Non-instruction Day			