

September 2018

Monday	Tuesday	Wednesday	Thursday	Friday
September 3 – Labour Day No School	September 4 –First day Course Outline, Expectations Review Divisibility Rules and Long Division	September 5 3.1 – GCF [Concepts :1, 4] Pg 140 # 3ace, 4aef, 5ade, 6ace, 7, 8ace,9ad, 13 NO CALCULATOR	September 6 3.1 – LCM [Concepts: 2, 4] Pg140 #8bd, 10bdf, 11ac, 12, 17, 19 NO CALCULATOR	September 7 3.2 P. Squares, Cubes and their roots[C:3,4] Pg 146 # 4c,5a,6bcdf, 7a,8a,9, 10, NO CALCULATOR
September 10 4.1 Estimating Roots[C: 5,6] Page 206 #1,2(adeq), 3(ace), 4 NO CALCULATOR	September 11 Concept Check 1 #1-4 (30 minutes) Handout Topic 1 Extension Problems	September 12 4.2 – Irrational Numbers[C: 5,6] Page 211 3,5,8,9,12,14,20 NO CALCULATOR	September 13 4.3 Entire to Mixed [C:7] Page 218	September 14 4.3 Mixed to Entire Radical[C:7] (Day 2) Pg 218
September 17 4.4 – Fractional Exponents of Radicals[C:8]	September 18 Concept Check 2 #1-6 (1 hour)	September 19 4.5 Negative Exponents and Reciprocals [C:9]	September 20 4.5 Assignment	September 21 4.6 start of the assignment
September 24 4.6 Applying Exponent Laws[C:10]	September 25 Concept Check 3 #5-9 Yesterday's homework	September 26 1.1/1.2 and 1.3 [C:12]	September 27 1.1/1.2 and 1.3 [C:12]	September 28 1.4 SA of Pyramids and Cones[C:12]

October 2018

Monday	Tuesday	Wednesday	Thursday	Friday
October 1 Concept Check #4 #8-11	October 2 1.6 Volume and SA of Sphere.[C:13]	October 3 1.5 Volume of Pyramids and Cones [C:13] – notes	October 4 1.7 – Composite Shapes[C:14]	October 5 – Teacher Convention No students
October 8 – Thanksgiving No School	October 9 Trig Activity to show ratios or Review	October 10 Concept Check 5 #(11-14) (1 hour)	October 11 2.1	October 12 2.2
October 15 2.4/2.5	October 16 Concept check 6 #12-16	October 17 Review day go over CC	October 18 3 Way conferences	October 19 Midterm
October 22 2.6 and 2.7 Solving Problems Involving Right Triangles	October 23 2.7 cont'd Go through midterm	October 24 Concept Check #7(15-17)	October 25 Come up with trig problems	October 26 PD Day – No Students
October 29 Go over CC 3.5/3.7 Multiplying Binomials	October 30 Trig activity	October 31 3.5 Factoring Day 2		

November 2018

Monday	Tuesday	Wednesday	Thursday	Friday
			November 1 Factoring Day 3	November 2 CC #8 #17-20
November 5 Go over Concept Check Factoring Day 4	November 6 Factoring Day 5	November 7 Day 6	November 8 CC #9 #18-23	November 9 5.1
November 12 Remembrance Day Holiday No School	November 13 5.1/5.2	November 14 5.2/5.5	November 15 5.3 Graphingstories.com (go through) Give graphing stories assignment	November 16 CC #10 #21-25
November 19 5.3 - textbook Hand out Midterm Review	November 20 CC #11#24-26	November 21 Book Computers for graphing stories	November 22 Book Computers for graphing stories Concepts Rewrites #15-26	November 23 Review
November 26 6.1	November 27 Comprehensive Test (Concepts 15-26, chapter 2, 3.3-3.8, 5.1-5.3)	November 28 6.1	November 29 6.2	November 30 5.7

December 2018

Monday	Tuesday	Wednesday	Thursday	Friday
December 3 5.6 Show how to graph using graphing Calculator. (mini lesson)	December 4 5.2/5.6	December 5 5.6/5.7	December 6 CC #12 (27-31)	December 7 PD DAY – No Students
December 10 6.4 (Concept 32)	December 11 6.5 (concept 33)	December 12 CC #13 (27-32)	December 13 6.5 (Concept 34)	December 14 6.6(Concept 35)
December 17 6.5 Concept 36 Graphing Stories Due	December 18 CC #14 (32-36)	December 19 6.4 (Concept 37)	December 20 CC #15 (33-37)	December 21 Graphing Stories Presentations Early dismissal 2:30pm
December 24 No School	December 25 No School	December 26 No School	December 27 No School	December 28 No School

January 2019

Monday	Tuesday	Wednesday	Thursday	Friday
	January 1 No School	January 2 No School	January 3 No School	January 4 No School
January 7 7.1/7.2/7.3 - Solving by Graphing/Graphic Calc	January 8 7.4 Solve by Substitution	January 9 7.5 Solve by Elimination Extension Due	January 10 Comprehensive Review	January 11 Comprehensive Test #3 (Concepts 27-39)
January 14 Graphic Calculator/Solving/Fraction Questions	January 15 7.6 – Word problems/Number of solutions	January 16 Open book assignment CC Check #16(38-41)	January 17 Final Review 3 rd attempt (27-37)	January 18 Final Review
January 21 Final Review	January 22 Final Exams	January 23 Final Exams	January 24 Final Exams	January 25 Final Exams
January 28 Turn around day	January 29 Turn around day	January 30	January 31	

February 2019

Monday	Tuesday	Wednesday	Thursday	Friday
				February 1
February 4	February 5	February 6	February 7	February 8
February 11	February 12	February 13	February 14	February 15
February 18 Family Day – No School	February 19 No School	February 20 No School	February 21 No School	February 22 No School
February 25	February 26	February 27	February 27	

March 2019

Monday	Tuesday	Wednesday	Thursday	Friday
				March 1
March 4	March 5	March 6	March 7	March 8
March 11	March 12	March 13	March 14	March 15
March 18	March 19	March 20	March 21	March 22 PD DAY – no students
March 25	March 26	March 27	March 28	March 29

April 2019

Monday	Tuesday	Wednesday	Thursday	Friday
April 1	April 2	April 3	April 4	April 5
April 8	April 9	April 10	April 11	April 12
April 15	April 16	April 17	April 18	April 19 Good Friday – No school
April 22 No School	April 23 No School	April 24 No School	April 25 No School	April 26 No School
April 29	April 30			

May 2019

Monday	Tuesday	Wednesday	Thursday	Friday
		May 1	May 2	May 3
May 6	May 7	May 8	May 9	May 10
May 13	May 14	May 15	May 16	May 17 PD DAY – No students
May 20 Victoria Day – No School	May 21	May 22	May 23	May 24
May 27	May 28	May 29	May 30	May 31

June 2019

Monday	Tuesday	Wednesday	Thursday	Friday
June 3	June 4	June 5	June 6	June 7
June 10	June 11	June 12	June 13	June 14
June 17	June 18 Final exams	June 19 Final Exams	June 20 Final Exams	June 21 Final Exams
June 24	June 25	June 26	June 27	June 28 Last Day