

Math 20 Spring 19

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
20 Week 1	21 First Day of Instruction MLK MLK Holiday NO Classes	22	23 Intro Start 1.1 Emphasis on place value	24	25	26 January
27 Week 2	28 1.1 Whole Number Emphasis on place value Alt Bases Base 2	29	30 1.2 Adding & Subtracting Whole #'s: Why dow we cary? more on Alternate bases;; + in se 2	31	1 Last Day to Drop w/ refund	2
3 Week 3 Last Day to	4 1.3 + & - in base 2; and div w Whole #'s: What does x & div mean? Russian	5	6 1.4 Napiers Bones rules Prime factorization: Factor me out	7	8	9 February
10 Week 4	11 1.5 Play factor me out1 Order of Ops: Base 3 X table	12	13 1.5+Review Play factor me out1 Multiplication in Base 2/3	14 HW Binder due: include HW Notebook grade sheet as 1st page, all most recent HW immediately following	15 Lincoln's B-Day No Classes	16
17 Week 5	18 Washington's B-Day No Classes	19	20 Exam 1	21	22	23
24 Week 6	25 2.1 The Integers: absolute value	26	27 2.2 Adding Integers: absolute value, magnitude, 2.3 Subtracting Integers: Order of Ops counting back change	28	1	2
3 Week 7	4 2.4 Mult and Div w Integers: Order of Ops counting back change	5	6 2.5 Order of Ops w Integers: Napiers bones and lattice Mult?	7	8	9 March
10 Week 8	11 Review/work on Pract. Ex HW Binder due: include HW Notebook grade sheet as 1st page, all most recent HW immediately following	12	13 Exam 2	14	15	16
17 Week 9	18 4.1 4.2 4.1 Intro to fractions 4.2 Multiplying fraction	19	20 4.3 4.3 Dividing fractions	21	22	23
24 Week 10	25 4.4 4.4 Adding and Subtracting fraciton	26	27 4.5 4.6 4.7 4.5 Multiplying w Mixed # 4.6 + & - w Mixed #	28	29	30
31 Week 11	1 Review/work on Pract. Ex HW Binder due: include HW Notebook grade sheet as 1st page, all most recent HW immediately following	2	3 Exam 3	4	5	6
7 Week 12	8 5.1 5.2 5.3 5.1 Intro to deci, place value rev 5.2 + & - w decimals 5.3 x & div w decimals	9	10 5.4 5.5 5.7 5.4 Div w Dec. (div by 10's) 5.5 Fractions and Dec. (friends or twins) 5.7 Square roots, rad notation, Order of Ops	11	12	13 April
14 Week 13	15 Spring Break	16	17	18	19	20
21 Week 14 Last Day to Drop w/ a W	22 Review/work on Pract. Ex HW Binder due: include HW Notebook grade sheet as 1st page, all most recent HW immediately following	23	24 Exam 4	25	26	27
28 Week 15	29 6.1 6.2 6.1 Intro Ratio & Rates 6.2 Intro Proportions	30	1 6.3 6.4 6.5 6.3 Unit conversion: US 6.4 Unit conversion: Metric 6.5 Unit Conv. US-Metric	2	3	4
5 Week 16	6 7.1 7.2 7.1 Percents, deci, fractions 7.2 Solving Percent problems	7	8 Review/work on Pract. Ex HW Binder due: include HW Notebook grade sheet as 1st page, all most recent HW immediately following	9	10	11 May
12 Week 17	13 Exam 5	14	15 Final Exam Review	16 Finals Week	17 400 MWF Final 7-8:50 am 110 MWF Final 9-10:50 am	18
19 Finals Week	20 20 MWF Final 8-9:50 pm	21	22 Last Day of Instruction	23 School's Out For The Summer	24 120 MWF 11-12:50 am	25
26	27	28	29	30	31	1

Final Grades will be posted on e-services by the first week of June.