$\operatorname*{January}_{2023}$

Sunday	Monday	Tuesday	Wednesday	THURSDAY	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	Intermediate 25 Algebra Review	26	Intermediate 27 Algebra Review	28
29	Polynomials and 30 Factoring Methods Quiz: Syllabus	31				

$\mathop{\rm February}_{2023}$

Sunday	Monday	Tuesday	Wednesday	THURSDAY	Friday	Saturday
			Rational Expressions	1 2	Cartesian 3 Coordinates	4
5	Linear Equations 6	7	Modeling with Linear Equations	8 9	Quadratic 10 Equations	11
12	Radical, Absolute 13 Value, and Rational Equations	14	Rational Equations	15 16	Inequalities 17	18
19	Exam I Review 20	21	Exam I	22 23	Functions 24	25
26	Functions 27	28				

$\mathop{\mathrm{MARCH}}_{2023}$

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			Functions 1	2	Function 3 Operations and Inverse Functions	4
5	Transformation of 6 Functions	7	Exam II Review 8	9	Exam II 10	11
12	Spring Break 13	Spring Break 14	Spring Break 15	Spring Break 16	Spring Break 17	18
19	Linear Functions 20	21	Quadratic 22 Functions	23	Quadratic 24 Functions	25
26	Power Functions 27 and Polynomial Functions	28	Graphing 29 Polynomial Functions	30	Polynomial 31 Division	1

$\mathop{\rm APRIL}_{2023}$

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	SATURDAY
2	Zeros of Polynomial 3 Functions	4	Rational Functions	5 6	Religious 7 Observance	8
9	Graphing Rational 10 Functions	11	Inverse and Radical Functions	12 13	Direct and Inverse 14 Variation	15
16	Exam III Review 17	18	Scholars Symposium	20	Exam III 21	22
23	Exponential 24 Functions	25	Graphing Exponential Functions	26 27	Logarithmic 28 Functions	29
30						

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Graphing 1 Logarithmic Functions	2	Properties of 3 Logarithms	4	Solving 5 Exponential and Logarithmic Equations	6
7	Final Exam Review 8	9	Final Exam Review 10	11	Final Exam Review 12	13
14	Final Exam Week 15	Final Exam Week 16	Final Exam Week 17 Final Exam 1:00 to 4:00 PM Mulvane 211	Final Exam Week 18	Final Exam Week 19	20
21	22	23	24	25	26	27
28	29	30	31			