

January 2026

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2 Teacher PD	3
4	5 Teacher PD	6 Students return B2S plans	7 1.1 Simplify expressions	8 1.1 Quiz 1.2 Solving Equations 1.3 Solving Inequalities	9 Practice solving 1.2 and 1.3 Quiz	10
11	12 1.4 Graphing EQ and Inequalities review 1.5 Graphing Systems	13 Unit 1 Review	14 Checkpoint 1	15 2.1-2.3 Simplifying radicals and perfect roots	16 Sub - Math EL PD Practice simplifying radicals	17
18	19 No School MLK Day	20 2.4-2.5 Adding, Sub, Multiply Radicals	21 2.6 Dividing Radicals	22 2.7 Imaginary numbers 2.8 Operations with complex numbers	23 Practice Operations with Rads and i	24
25	26 SUB- Nationals Review on Edulastic	27 Sub- Nationals 2A Test	28 2.10 Solving Radical Equations	29 2.10 Practice solving Radical Eq 2.10 Quiz	30 2.11 Graphing Radical Function and Transformations	31

HOLIDAYS

1 NEW YEARS DAY

19 MARTIN LUTHER KING JR. DAY

February 2026

SUN	MON	TUE	WED	THU	FRI	SAT
1	<u>2</u> 2.11 Practice Graphing	<u>3</u> Test 2.1-2.11	<u>4</u> 2.12 Factoring	<u>5</u> 2.12 Factoring	<u>6</u> 2.13 Discriminant and Quad Formula	7
8	<u>9</u> 2.13 Quiz 2.14 graphing Quadratics and attributes	10 Parent Report Day Attributes of quads practice	<u>11</u> 2.14 Attributes practice 2.14 quiz	<u>12</u> Review	13 Checkpoint 2	14
15	16 No students - PD Day	<u>17</u> 3.1 Polynomial Operations	18 3.1 Practice	19 3.1 Test	20 3.2 Factoring Poly by GCF and Grouping	21
22	23 3.3 Factoring Special products	24 3.4 Synth division to check factors 3.1-3.3 quiz	25 3.1-3.4 Test 3.5 Attributes of Poly functions - max, min, zeros, intercepts	26 3.5 quiz 3.6 end behavior, degree, LC, domain and range	27 3.5-6 quiz Practice graphing polynomials	28

HOLIDAYS

14	VALENTINE'S DAY
16	PRESIDENT'S DAY
17	LUNAR NEW YEAR
18	ASH WEDNESDAY

SUN	MON	TUE	WED	THU	FRI	SAT
1	2 Review Polynomials	3 Unit 3 Test - factoring and graphing	4 4.1 Inverse relations and variation	5 4.1 Quiz 4.2 Finding inverse functions	6 4.2 Practice	7
8	9 Unit 4 Test 5.1 Reciprocal Function Transformations	10 5.2 Asymptotes of Rational functions; Domain and Range	11 5.1-5.2 Quiz Review	12 Checkpoint 3	13 End of Q3	14
15	16 6.1 Intervals of Increasing and Decreasing	17 6.2 Domain and Range of Piecewise Functions	18 6.3 Graphing Piecewise functions	19 6.4 Key Features of Graphs Stations	20 Unit 6 Test	21
22	23	24	25	26	27	28
29	30 7.1 Solving Exponential Word Problems	31 7.2 Graphing the Exponential Function				

HOLIDAYS

8	INTERNAT. WOMEN'S DAY
17	ST. PATRICK'S DAY
20	EID AL-FITR
29	PALM SUNDAY

SUN	MON	TUE	WED	THU	FRI	SAT
			1 7.2 Practice 7.1-7.2 Quiz	2 Unit 7 Test	3 8.1 Into to logs - evaluate and convert log and exp form	4
5	6 8.2 Expand and Condense Logs	7 8.2 Practice	8 8.3 Graphing the log function	9 8.3 Practice 8.4 Solving equations with logs	10 8.4 Solving eq with logs	11
12	13 Review	14 Checkpoint 4	15 9.1 Matrices add, subtract, and scale	16 9.2 Matrices multiplying, determinants, inverses	17 9.3 Set up and solve systems (basic) Review	18
19	20 Unit 9 Test	21 10.1 Trig Ratios, find missing parts	22 10.2 Special Triangles 10.3 Word Problems	23 10.4 Law of sines and cosines	24 Barbie zipline? Review	25
26	27 Unit 10A Test 10.5 Intro to unit circle	28 10.6 Converting degrees and radians	29 10.6 Quiz 10.7 Using Unit Circle to find exact values	30 10.7 Quiz 10.8 Graphing sin and cosine		

HOLIDAYS

- 1
- APRIL FOOLS' DAY
- 3
- GOOD FRIDAY
- 5
- EASTER
- 22
- EARTH DAY

SUN	MON	TUE	WED	THU	FRI	SAT
					1 10.8 Practice Graphing and identifying features of graphs	2
3	4 Review	5 Checkpoint 5	6 11.1 review measures of center, describe populations	7 11.2 Normal Dist. and Empirical Rule 11.3 Mean and Standard Dev.	8 11.4 Statistical Design (randomness, bias, questions, sample size, etc)	9
10	11 Unit 11 Stats project	12 Unit 11 Stats project	13 FLEX Unit 11 stats project	14 FLEX Unit 11 stats project due	FLEX Review for exams	16
17	18 Review	19 Exams	20 Exams	21 Half Day - Make up Exams	22 Teacher Workday	23

HOLIDAYS

5	CINCO DE MAYO
10	MOTHER'S DAY
24	WHIT SUNDAY
25	MEMORIAL DAY