

NOVEMBER 2016

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
30	31	1 L4.3: Writing Equations of $y=mx+b$	2 L4.3: Writing Equations of $y=mx+b$	3 L4.3: Writing Equations of $y=mx+b$	4 L4.3: Writing Equations of $y=mx+b$	5
6	7 CATCH UP OR EXTENSIONS	8 CATCH UP OR EXTENSIONS	9 L5.1: Functions vs. Non-Functions	10 END 2ND 6 WKS; L5.1: Fxns v. Non-Fxns	11 L5.1: Functions vs. Non-Functions	12
13	14 L6.1: Linear, Non-Linear, & No Association/Relationship	15 L6.1: Linear, Non-Linear, & No Association/Relationship	16 APIE	17 L6.2: Reading Graphs w/ Trend Lines	18 L6.2: Reading Graphs w/ Trend Lines	19
20	21 NO SCHOOL	22 NO SCHOOL	23 NO SCHOOL	24 NO SCHOOL	25 NO SCHOOL	26
27	28 L7.1: Pythagorean Theorem - Identify and Calculate the Hypotenuse, c	29 L7.1: Pythagorean Theorem - Identify and Calculate the Hypotenuse, c	30 APIE	1 L7.2: Pythagorean Theorem - Calculate the Missing Side, a or b	2 L7.2: Pythagorean Theorem - Calculate the Missing Side, a or b	3

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