



Eureka Guide for Grade 6 Implementation 2018 – 2019

SOL Objective	Eureka Lesson(s) G – M – T - L	Pacing Suggestions	PowerSchool Common Assessment #	Manipulatives Suggestions	Additional Suggestions/Comments
6.3	6- 3- A – (1-6) 6- 3- B – (7-12)	12 days	O63MVT	Algebra Tiles, Two-color counters, Balances	Model Integers using manipulatives and illustrations
6.4	6 -4 -B- (5-6)	4 days	2XJET4	Square Tiles, Graph paper	Requires supplemental materials for Square Roots
6.6a* 6.6b 6.6c*	7 – 2 –A –(1-16)	15 days	XA9T27	Algebra Tiles, Two-color counters- Balances	Model Integers using manipulatives and illustrations Apply Properties when solving using Order of Operation
6.8	6 -3 -C-(14-19)	6 days	1VXHF1	Geoboards, Graph paper	
6.13	6 -4-E –(15-17) 6 -4-F –(18-21) 6 -4-G –(23-27)	7 days	0ZZ6RD	Algebra Tiles, Two-color counters, Weights on Balances	Model solving using manipulatives Apply Properties
6.14	6 – 4 -H-(33)	4 days	2PYC2Y	Balances	Requires supplemental materials for describing and solving one-step inequalities Apply Properties

6.1	6- 1- A- (1-7)	7 days	1K6G67	Counters, Blocks	Use vertical and horizontal tables
6.12	6- 1- B- (9-20)	6 days	1WGRFE	Geoboards, Graph paper	
6.2*	6 -1-D-(24-25)	10 days	17N1NK	Centimeter cubes, rulers, fraction strips	
6.5a* 6.5b c	6 -2 -A-(1-8)	12 days	173YSV	Graph paper, register tape,	Model multiplication and division of fractions
6.10	N/A	4 days	B8L08M	Graph paper, Compass, Protractor, Ruler	Project for data collection
6.11	6- 6 -B -(6-7)	4 days	8BTK00	Ruler, Coins, Pencil	
6.7	6- 5- A- (1-4) 7- 3- C -(16-17)	6 days	26RCBZ	Various circular objects, string, tape, rules	
6.9	N/A	3a days	S8JSZS	AngleLegs, Geoboards, polygons, Rulers	

Grade - G Module - M Topic - T Lesson(s) - L

***No Calculator Use**