Introduction Unit: Developing a Mathematical Mindset
August *5 days*

Unit Name	Priority and Supporting Standards	Suggested Pacing
1.Fractions, Factors, and Multiples	Priority Standards: 6.NS.A.1	Early September - early October *27 days (w/4 flex)*
	Supporting Standards: 6.NS.B.4	
2. Decimals and Percents	Priority Standards: 6.RP.A.3.C ; 6.NS.B.3	October to early November *23 days (w/ 4 flex days)*
	Supporting Standards: 6.NS.B.2	
3. Ratios and Rates	Priority Standards: 6.RP.A.1 ; 6.RP.A.2 ; 6.RP.A.3	Early November - Early December *24 days (w/4 flex)*
	Supporting Standards: 6.RP.A.3.A ; 6.RP.A.3.B ; 6.RP.A.3.D	
4. Number Properties and Integer Relationships	Priority Standards: 6.NS.C.5 ; 6.NS.C.6 ; 6.NS.C.7	Mid-December - late January *20 days (w/ 2 flex)*
	Supporting Standards: 6.NS.C.6.A ; 6.NS.C.6.C ; 6.NS.C.7.A ; 6.NS.C.6.B ; 6.NS.C.6.C ; 6.EE.B.8	
5. One Variable Expressions and Equations.	Priority Standards: 6.EE.A.2 ; 6.EE.A.3 ; 6.EE.A.4 ; 6.EE.B.5 ;	Late January - early March *30 days (w/ 4 flex)*
	Supporting Standards: 6.EE.A.1 ; 6.EE.A.2.A ; 6.EE.A.2.B ; 6.EE.A.2.C ; 6.EE.B.6 ; 6.EE.B.7	
6.Linear Models and Graphing	Priority Standards: 6.NS.C.8 ; 6.EE.C.9	Early March - mid-March *12 days (w/ 2 flex)*
	Supporting Standards: 6.NS.C.6.B ; 6.NS.C.6.C	
7. Geometry	Priority Standards: 6.G.A.1 ; 6.G.A.2 ; 6.G.A.3 ; 6.G.A.4	Late March -mid-April *15 days (w/2 flex)*
8. Data and Statistics	Priority Standards: 6.SP.A.1 ; 6.SP.A.2 ; 6.SP.A.3 ; 6.SP.B.4	Late April - mid-May *14 days (w/ 2 flex)*
	Supporting Standards: 6.SP.B.5 ; 6.SP.B.5.A ; 6.SP.B.5.B ; 6.SP.B.5.C ; 6.SP.B.5.D	