Unit Name	Priority and Supporting Standards		Suggested Pacing
1. Statistics:One-Variable	**Priority Standards:** HSS.ID.A.1 ; HSS.ID.A.2	**Supporting Standards:** HSS.ID.A.3 ; HSN.Q.A.1	**Aug. - Sept.** *6 days*
2. Solving & Evaluating Linear Equations	**Priority Standards:** HSA.REI.B.3 ; HSA.SSE.B.3	**Supporting Standards:** HSA.SSE.A.1 ; HSA.SSE.A.1.A ; HSA.REI.A.1	**Sept. - October** *10 days*
3. Creating & Representing Linear Functions: Slope-Intercept Form	**Priority Standards:** HSA.SSE.B.3 ; HSA.CED.A.1 ; HSA.CED.A.2 ; HSF.LE.B.5 ; HSF.BF.A.1 ; HSF.IF.B.4 ; HSF.IF.C.7 ; HSF.IF.C.7.A ; HSF.IF.C.9	**Supporting Standards:** HSA.SSE.A.1 ; HSA.SSE.A.1.A ; HSA.REI.D.10 ; HSF.IF.A.1 ; HSF.IF.A.2 ; HSF.IF.B.5	**October - November** *10 days*
4. Creating & Representing Linear Functions: Standard & Point-Slope Forms	**Priority Standards:** HSA.SSE.B.3 ; HSA.REI.B.3 ; HSF.LE.B.5 ; HSA.SSE.A.1 ; HSA.CED.A.1 ; HSA.CED.A.2 ; HSA.REI.D.10; HSF.BF.A.1 ; HSN.Q.A.2	**Supporting Standards:** HSF.IF.A.1 ; HSF.IF.A.2 ; HSF.IF.B.4 ; HSF.IF.B.5 ; HSF.IF.C.7.A ; HSF.IF.C.9 ; HSA.SSE.A.1.A	**November - December** *8 days*
5. Statistics: Two-Variable	**Priority Standards:** HSS.ID.B.5 ; HSF.LE.A.1 ; HSF.LE.A.1.A ; HSF.LE.A.1.B ; HSF.LE.A.1.C ; HSA.CED.A.2 ; HSS.ID.B.6 ; HSS.ID.B.6.A ; HSS.ID.B.6.B ; HSS.ID.B.6.C ; HSS.ID.C.7 ; HSS.ID.C.8 ; HSS.ID.C.9	**Supporting Standards:** HSN.Q.A.2 ; HSN.Q.A.3	**January** *6 days*
6. Systems of Equations	**Priority Standards:** HSA.REI.D.11 ; HSA.REI.C.6 ; HSA.CED.A.2	**Supporting Standards:** HSA.REI.D.10 ; HSA.CED.A.3 ; HSA.REI.C.5 ; HSA.REI.C.7 ; .HSN.Q.A.2	**February** *11 days*
7. Inequities	**Priority Standards:** HSA.CED.A.1 ; HSA.CED.A.3 ; HSA.REI.B.3 ; HSA.REI.D.12	**Supporting Standards:** HSN.Q.A.2 ; HSA.CED.A.2	**February March** *4 days*
8. Creating & Representing Exponential Functions	**Priority Standards:** HSN.RN.A.1 ; HSA.SSE.A.1 ; HSA.SSE.A.1.A ; HSA.SSE.A.1.B ; HSA.SSE.B.3 ;HSF.IF.B.4 ; HSF.IF.C.8.B ; HSF.BF.A.1 ; HSF.LE.A.3	**Supporting Standards:** HSN.RN.A.2 ; HSA.SSE.B.3.C ; HSA.REI.D.10 ; HSF.IF.A.1 ; HSF.IF.A.2 ; HSF.IF.B.5 ; HSF.LE.B.5	**March** *8 days*
9. Creating & Quadratic Functions	**Priority Standards:** HSA.SSE.B.3 ; HSA.SSE.B.3.B ; HSA.CED.A.1 ; HSA.REI.B.4 ; HSA.REI.B.4.A ; HSA.REI.B.4.B ; HSF.IF.B.4 ; HSF.IF.C.7 ; HSF.IF.C.7.A ; HSF.IF.C.8 ; HSF.IF.C.8.A	**Supporting Standards:** HSA.SSE.A.1 ; HSA.SSE.A.1.A ; HSA.CED.A.2 ; HSA.CED.A.3 ; HSA.REI.A.1 ; HSN.Q.A.1 ; HSN.Q.A.2 ; HSF.IF.A.1 ; HSF.IF.A.2 ; HSF.IF.B.5 ; HSA.SSE.B.3.A ; HSA.REI.C.7 ; HSA.REI.D.11	**March - May** *6 days*
10. Sequences	**Priority Standards:** HSF.IF.A.3 ; HSF.BF.A.2 ; HSF.LE.A.2	**Supporting Standards:** HSA.SSE.B.4	**May - June** *4 days*
Math Practice Standards			

MP1: Make sense of problems & persevere in solving them MP2: Reason abstractly & quantitatively

MP3: Construct viable arguments & critique the reasoning of others.

MP4: Model with mathematics MP5: Use appropriate tools strategically MP6: Attend to precision.
MP7: Look for & make use of structure
MP8: Look for & express regularity in repeated reasoning