	Unit 4 – Introduction to slope and y-intercept; slope and y-intercept in real world scenarios	Unit 4 – Comparing slope and y-intercept to similar triangles (Grade 7 content) Assessment: Intro to slope and y-intercept	Unit 4 – Comparing slope and y-intercept to similar triangles (Grade 7 content)	Unit 4 – Using slope from two points formula
	10/20			
Unit 4 – Using slope from two points formula Assessment: Using slope formula	Unit 4 – Determining x and y values from tables and graphs	Unit 4 – Using slope formula to determine slope and y-intercept from table and graphs	Unit 4 – Using slope formula to determine slope and y-intercept from table and graphs	Assessment: Unit 4 Test
Unit 5 - Creating input/output tables from an equation and real-world scenarios	Unit 5 - Creating input/output tables from an equation and real-world scenarios	Unit 5 – Using Lists and Spreadsheets to create equation from tables	Unit 5 - Creating graphs from equations, real-world scenarios.	Unit 5 - Creating graphs from equations, real-world scenarios. Assessment: Input/Output Tables, Graphs
Unit 5 – Discussing Proportional and Nonproportional Relationships	Unit 5 – Proportional and Nonproportional relationships in real-world scenarios, tables	Unit 5 – Generating Equations from a Graph	Unit 5 – Generating Equations from a Graph Assessment: Generating Equations	Unit 5 – Graphical Representation of A Solution to a Set of Equations
Unit 5 – Using Calculator to Graph Linear Equations	Unit 5 – Using Calculator to Graph Linear Equations Assessment: Graphing Equations	Unit 5 – Identifying Functions	Unit 5 – Representing Functions in 4 ways Assessment: Functions	Unit 5 Review
Unit 5 Review	Assessment: Unit 5 Test	Six Weeks Test Review	Assessment: Six Weeks Test	Catch up day