



	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 1/1 - 1/5					
Module 1:	Holiday No School!!	Teacher Workday No School!!	NC Math 1 Desmo Calculator Current Event Announcements: NCVPS	NC Math 1 Desmo Calculator Current Event Announcements: NCVPS	NC Math 1 Desmo Calculator Current Event Announcements: NCVPS
Standards:			Warm Up: <i>Wisdom Wednesday:</i> Vocabulary enrichment using the Frayer Model (Google Slides)	Warm Up: <i>Tackle it Thursday- Develop Reading Comprehension Skills</i> (ReadTheory)	Warm Up: <i>Finish Strong Friday: Check PowerSchool & Complete Online Student Led Conferences</i> Student Led Conferences
Essential Question:			Direct Instruction: TBA	Direct Instruction: TBA	Direct Instruction: TBA
			Independent Activity: <i>Work Recovery</i>	Independent Activity: <i>Work Recovery</i>	Independent Activity: <i>Work Recovery</i>

Attendance	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
----------------------------	--------	---------	-----------	----------	--------

Week: 1/16 - 1/20	Weekly Agenda				
Module Nine:	HOLIDAY NO SCHOOL!!	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCDeltaMathVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>
Standards:		Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (<u>DeltaMath</u>/or Google Classroom)</i>	TEACHER MADE EXAMS 1ST & 3RD PERIOD	TEACHER MADE EXAMS 2ND & 4TH PERIOD	1ST PERIOD EXAM & 2ND PERIOD REVIEW
Essential Questions:		Complete: FINAL EXAM REVIEW (GOOGLE CLASSROOM)			

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 1/9 -1/13	Weekly Agenda				

Module Eight:	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCDeltaMathVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>
Standards:	Warm Up: <i>Motivation Monday</i> <i>- Journal topic (5-7 sentences, Google</i>	Warm Up: <i>Try it Tuesday-</i> <i>Solve multi-step math word problems or equations</i> <i>(DeltaMath/or Google Classroom)</i>	Warm Up: <i>Wisdom</i> <i>Wednesday:</i> <i>Vocabulary enrichment using the Frayer Model (Google Slides)</i>	Warm Up: <i>Tackle it</i> <i>Thursday-</i> <i>Develop Reading Comprehension Skills</i> <i>(ReadTheroy)</i>	Warm Up: <i>Finish Strong</i> <i>Friday: Check PowerSchool & Complete Online</i>
Essential Questions:	M8L2: <i>Guided Notes & CYK</i>	M8L2: <i>Guided Notes & CYK</i> <u>DeltaMath:</u> <i>Finding the Mean and Median & Interpret Dot Plots</i>	Supplementary: <i>Dot Plot Statistics Worksheet</i>	M8L2: Take Two Notes	M8L2: <i>Student Led Conferences</i> <i>Student Led Conferences</i> M8: Posttest

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 1/2 -1/6	Weekly Agenda				

Module Eight:	Holiday Break!!	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>
Standards:		Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (<u>DeltaMath</u>/or Google Classroom)</i>	Warm Up: <i>Wisdom Wednesday: Vocabulary enrichment using the Frayer Model (Google Slides)</i>	Warm Up: <i>Tackle it Thursday- Develop Reading Comprehension Skills (ReadTheroy)</i>	Warm Up: <i>Finish Strong Friday: Check PowerSchool & Complete Online Student Led Conferences <u>Student Led Conferences</u></i>
Essential Questions:		<i>Check PowerSchool & Complete Online Student Led Conferences <u>Student Led Conferences</u></i> M8: Pretest M8L1: Guided Notes/CYK M8L1: Activity One - Mean, Median, Mode, and Range Millionaire Maker (Google Classroom)	M8L1: Guided Notes II/III & CYK	Supplementary: Mean, Mode, Median and Range Interactive Worksheet (Google Classroom) <u>DeltaMath:</u> Finding the Mean and Median	M8L1: Take Two Notes M8L1: Take Two Activity I, II, III & IV Study Jams! • Median • Mode • Mean/Average • Range

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 12/20 - 12/21	Weekly Agenda				

Module Seven: <i>Lines & Plots</i> Standards: OIM.A.1 OIMA.1.1. OIMA.1.2. OIMA.1.3 Essential Questions: <i>How do I graph lines from equations?</i>	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Motivation</i> <i>Monday - Journal topic (5-7 sentences, Google Classroom)</i> M7L3: Activity Three-Millionaire Maker <i>- Point of Slope Screenshot (Google Classroom)</i> M7: Posttest	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (DeltaMath/or Google Classroom)</i> Work Recovery	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Early Release Day!! Check PowerSchool & Complete Online Student Led Conferences Student Led Conferences		
--	---	---	---	--	--



Attendance	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 12/12 - 12/16	Weekly Agenda				

Module Seven: <i>Lines & Plots</i> Standards: OIM.A.1 OIMA.1.1. OIMA.1.2. OIMA.1.3 Essential Questions: <i>How do I graph lines from equations?</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Motivation</i> <i>Monday - Journal</i> <i>topic (5-7</i> <i>sentences, Google</i> <i>Classroom)</i> M7L2: <i>Guided</i> <i>Notes I, II, III &</i> <i>IV</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday-</i> <i>Solve multi-step</i> <i>math word</i> <i>problems or</i> <i>equations</i> <i>(DeltaMath/or</i> <i>Google</i> <i>Classroom)</i> M7L2: <i>CYK</i> DeltaMath: Graphing Lines from Equations	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Wisdom</i> <i>Wednesday:</i> <i>Vocabulary</i> <i>enrichment using</i> <i>the Frayer Model</i> <i>(Google Slides)</i> Supplementary: <i>Finding Slope</i> <i>(Google</i> <i>Classroom)</i> $m = \frac{y_2 - y_1}{x_2 - x_1}$	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Tackle it</i> <i>Thursday-</i> <i>Develop Reading</i> <i>Comprehension</i> <i>Skills</i> <i>(ReadTheroy)</i> M7L2: <i>Take Two</i> <i>Notes</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Finish Strong</i> <i>Friday: Check</i> <i>PowerSchool &</i> <i>Complete Online</i> <i>Student Led</i> <i>Conferences</i> Student Led Conferences <u>3 on 3</u> <u>Tournament</u> <u>Today!!!</u> <u>Today's Bell</u> <u>Schedule:</u> 1st: 7:25-8:30 (65 minutes) transition from 8:30-8:35 2nd: 8:35-9:40 (65 minutes) transition from 9:40-9:45 4th: 9:45-10:50 (65 minutes) transition from 10:50-10:55 3rd: 10:55 -12:45 (110 minutes) B Lunch:
---	--	---	---	--	--

					11:45-12:10 (25 minutes) transition from 12:10 - 12:15 Event Dismissal *****Only release students with wristbands.***** ** 1:00 
--	--	--	--	--	---

Attendance	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 11/28-12/2	Weekly Agenda				

Module Six: <i>Solving One/Two Step Equations & Inequalities</i> Standards: OIM.A.1 OIMA.1.1 OIMA.1.2 OIMA.1.3 Essential Questions: <i>How do I solve One & Two Step Equations?</i>	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Motivation Monday - Journal topic (5-7 sentences, Google Classroom)</i> Review: <i>PowerSchool & Complete Online Student Led Conferences</i> <u>Student Led Conferences</u> M6L2: <i>Guided Notes & CYK</i>	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (DeltaMath/or Google Classroom)</i> Assignments: <i>Solving Two-Step Equations</i>	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Wisdom Wednesday: Vocabulary enrichment using the Frayer Model (Google Slides)</i> <u>Define:</u> <u>Unanimous</u> <u>DeltaMath</u> <i>One-Step Inequalities & Numerical Inequalities</i>	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Tackle it Thursday- Develop Reading Comprehension Skills (ReadTheroy)</i> Supplementary: <i>Inequalities Interactive Exercise (Google Classroom)</i>	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Finish Strong Friday: Check PowerSchool & Complete Online Student Led Conferences</i> <u>Student Led Conferences</u> Work Recovery M6L2: <i>Take Two Notes</i> M6: <i>Posttest</i>
--	---	--	---	---	---

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 11/20-11/25	Weekly Agenda				

Module Six: Standards: Essential Questions:	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Motivation</i> <i>Monday - Journal</i> <i>topic (5-7</i> <i>sentences, Google</i> <i>Classroom)</i> <i>Complete Online</i> <i>Student Led</i> <i>Conferences</i> <u>Student Led</u> <u>Conferences</u> M6: <i>Pretest</i> M6L1: <i>Guided</i> <i>Notes & CYK</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday-</i> <i>Solve multi-step</i> <i>math word</i> <i>problems or</i> <i>equations</i> <i>(<u>DeltaMath</u>/or</i> <i>Google</i> <i>Classroom)</i> <u>DeltaMath:</u> • <i>One-Step</i> <i>Equations</i> • <i>One Step</i> <i>Equations</i> <i>(Add/Subtr</i> <i>act)</i>	<i>Holiday</i> <i>Break</i> <i>No</i> <i>School!!</i>	<i>Holiday</i> <i>Break</i> <i>No</i> <i>School!!</i> 	<i>Holiday</i> <i>Break</i> <i>No</i> <i>School!!</i>
---	---	--	---	---	---

--	--	--	--	--	--

Attendance	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 11/14-11/18	Weekly Agenda				

Module Five: <i>Combining Like Terms</i> Standards: OIM.A.1. OIMA.1.4 OIMA.1.5 Essential Questions: <i>How do I combine Like Terms?</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>
	Warm Up: <i>Motivation</i> <i>Monday - Journal topic (5-7 sentences, Google Classroom)</i> M5L2: Guided Notes I & II M5L2: CYK M5L2: Activity One - Millionaire Maker Screenshot (Google Classroom)	Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (DeltaMath/or Google Classroom)</i> M5L2: Activity Four - Practicing distributive property with variables! (Google Classroom) Complete: <i>Distributive Property of Multiplication Interactive Worksheet (Google Classroom)</i>	Warm Up: <i>Wisdom</i> <i>Wednesday: Vocabulary enrichment using the Frayer Model (Google Slides)</i> DeltaMath: <i>Distributive Property & Combining Like Terms</i> Work Recovery	Warm Up: <i>Tackle it</i> <i>Thursday- Develop Reading Comprehension Skills (ReadTheroy)</i> Assignments: M5L2: Take Two Notes	Warm Up: <i>Finish Strong</i> <i>Friday: Check PowerSchool & Complete Online Student Led Conferences</i> Student Led Conferences M5: <i>Posttest</i>

Attendance	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 11/7 - 11/11	Weekly Agenda				

Module Five: <i>Combining Like Terms</i> Standards: Essential Questions: <i>How do I combine Like Terms?</i>	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Motivation</i> <i>Monday - Journal topic (5-7 sentences, Google Classroom)</i> M5: Pretest M5L1: Guided Notes I & II M5L1: CYK M5L2	NO SCHOOL Teacher Workday!! 	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Wisdom</i> <i>Wednesday: Vocabulary enrichment using the Frayer Model (Google Slides)</i> Define: Suffrage Supplementary: <i>Combining Like Terms (Google Classroom)</i> Supplementary: <i>Combining Like Terms w/ Distributive Property (Google Classroom)</i>	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Tackle it</i> <i>Thursday- Develop Reading Comprehension Skills (ReadTheroy)</i> Assignments: M5L1: <i>Take Two Notes</i> DeltaMath - <i>Combining Like Terms</i> Early Release Day!!	 NO SCHOOL Holiday!!
---	--	---	--	---	--

Attendance	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 10/31 - 11/4	Weekly Agenda				

Module Four: <i>Time & Measurement</i> Standards: OIM.M.1 OIM.M.1.1 OIM.M.1.2 OIM.M.1.3 OIM.M.1.4 OIM.M.1.5 Essential Questions: <i>How do I tell Time?</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Motivation</i> <i>Monday - Journal topic (5-7 sentences, Google Classroom)</i> M4L3: <i>Guided Notes: I, II, III, IV & V</i> M4L3: <i>CYK</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (DeltaMath/or Google Classroom).</i> M4: <i>Posttest</i> MIDTERMS 1st & 3rd BLOCKS	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Wisdom Wednesday: Vocabulary enrichment using the Frayer Model (Google Slides) Introspection</i> MIDTERMS 2nd & 4th BLOCKS	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Tackle it Thursday- Develop Reading Comprehension Skills (ReadTheroy)</i> TitanUp & Make Ups	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> NO SCHOOL Teacher Workday!!
--	--	---	--	--	--

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 10/24 - 10/28	Weekly Agenda				

Module Four: <i>Time & Measurement</i> Standards: OIM.M.1 OIM.M.1.1 OIM.M.1.2 OIM.M.1.3 OIM.M.1.4 OIM.M.1.5 Essential Questions: <i>How do I tell Time?</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>
	Warm Up: <i>Motivation</i> <i>Monday - Journal topic (5-7 sentences, Google Classroom)</i> <i>Check PowerSchool & Complete Online Student Led Conferences</i> <u>Student Led Conferences</u> M4: Pretest M4L1: Guided Notes I & II	Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations</i> <i>(<u>DeltaMath</u>/or Google Classroom).</i> Supplementary: <i>What Time is It?</i> <i>(Google Classroom)</i> M4L1: CYK	Warm Up: <i>Wisdom</i> <i>Wednesday: Vocabulary enrichment using the Frayer Model</i> <i>(Google Slides)</i> Supplementary: <i>Telling the Time Online Exercise</i> <i>(Google Classroom)</i> <u>Arcademics</u> Complete: <i>Elapsed Time - Matching Screenshot</i> <i>(Google Classroom)</i>	Warm Up: <i>Tackle it</i> <i>Thursday- Develop Reading Comprehension Skills</i> <i>(ReadTheroy)</i> Assignemnts: <u>M4L1: Take Two Notes</u> <u>M4L1: Take Two Notes - Activity One</u> M4L2: Guided Notes	Warm Up: <i>Finish Strong</i> <i>Friday: Check PowerSchool & Complete Online Student Led Conferences</i> <u>Student Led Conferences</u> M4L2: CYK M4L2: Activity One - Using a Calendar Skills <i>(Google Classroom)</i> M4L2: Activity Two - Check your Calendar Skills <i>(Google Classroom)</i>

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 10/17 - 10/21	Weekly Agenda				

Module Three: <i>Ratios, Proportions & Percents</i> Standards: OIM.N.1 OIM.N.1.2 OIM.N.3 OIM.N.3.1 OIM.N.3.2 OIM.N.3.3 OIM.N.3.4 Essential Questions: <i>What are percentages and how do I convert them to fractions and decimals?</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>
	Warm Up: <i>Motivation</i> <i>Monday - Journal topic (5-7 sentences, Google Classroom)</i> <i>Check</i> <i>PowerSchool & Complete Online Student Led Conferences</i> <u>Student Led Conferences</u> M4: Pretest Complete: <u>Study Jam</u> M4L1: Guided Notes III & IV M4L1: Vocabulary	Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations</i> <i>(<u>DeltaMath</u>/or Google Classroom).</i> Supplementary: <i>Converting Fractions to Decimals to Percents Worksheet</i> <i>(Google Classroom)</i> M3L3: CYK	Warm Up: <i>Wisdom</i> <i>Wednesday: Vocabulary enrichment using the Frayer Model</i> <i>(Google Slides)</i> Supplementary: <i>Percentage Review Worksheet</i> <i>(Google Classroom)</i>	Warm Up: <i>Tackle it</i> <i>Thursday- Develop Reading Comprehension Skills</i> <i>(ReadTheroy)</i> Assignemnts: M3L3: <i>Take Two Notes</i> M3L3: <i>Take Two Activity - Wheel Spin Screenshot</i> <i>(Google Classroom)</i> M3: <i>Posttest</i>	Warm Up: <i>Finish Strong</i> <i>Friday: Check PowerSchool & Complete Online Student Led Conferences</i> <u>Student Led Conferences</u> <i>Work Recovery</i>

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 10/10 - 10/14	Weekly Agenda				

Module Three: <i>Ratios, Proportions & Percents</i> Standards: OIM.N.1 OIM.N.1.2 OIM.N.3 OIM.N.3.1 OIM.N.3.2 OIM.N.3.3 OIM.N.3.4 Essential Questions: <i>How do I express ratios in simplest form?</i>	Teacher Workday No School!!	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday-Solve multi-step math word problems or equations (DeltaMath/or Google Classroom).</i> Supplementary: <i>Reducing Fractions Interactive Worksheet (Google Classroom)</i> M3L2: Guided Notes & CYK	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Wisdom Wednesday: Vocabulary enrichment using the Frayer Model (Google Slides)</i> <u>Adversity</u> Assignemnts: M3L2: Creating your own Sandwich and Poster Advertising (Google Classroom)	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Tackle it Thursday-Develop Reading Comprehension Skills (ReadTheroy)</i> M3L2: Solving percent problems using a percent bar. (Google Classroom) M3L2: Take Two Notes	<u>Intro to Math</u> <u>Desmo Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Finish Strong Friday: Check PowerSchool & Complete Online Student Led Conferences</i> <u>Student Led Conferences</u> <u>M3: Ratios Review</u> Work Recovery
---	------------------------------------	--	--	---	--

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 10/3 - 10/7	Weekly Agenda				

Module Three: Standards: OIM.N.1 OIM.N.1.1 OIM.N.2 OIM.N.2.1 OIM.N.2.2	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u>
	Warm Up: <i>Motivation</i> <i>Monday - Journal</i> <i>topic (5-7</i> <i>sentences, Google</i> <i>Classroom)</i> M3: Pretest M3L1: Guided Notes One & CYK part I.	Warm Up: <i>Try it Tuesday-</i> <i>Solve multi-step</i> <i>math word</i> <i>problems or</i> <i>equations</i> <i>(DeltaMath/or</i> <i>Google</i> <i>Classroom).</i> Math Practice Test M3L1: Guided Notes II & III CYK Part. II Complete: <i>Ratios</i> <i>game of Wheel</i> <i>Spin Screenshot</i> <i>(Google</i> <i>Classroom)</i>	Warm Up: <i>Wisdom</i> <i>Wednesday:</i> <i>Vocabulary enric.</i> <i>hment using the</i> <i>Frayer Model</i> <i>(Google Slides)</i> DeltaMath <i>Intro to</i> <i>Ratios &</i> <i>Simplifying Ratios</i>	Warm Up: <i>Tackle it</i> <i>Thursday-</i> <i>Develop Reading</i> <i>Comprehension</i> <i>Skills</i> <i>(ReadTheroy)</i> M3L1: Take Two Notes	Warm Up: <i>Finish Strong</i> <i>Friday: Check</i> <i>PowerSchool &</i> <i>Complete Online</i> <i>Student Led</i> <i>Conferences</i> Student Led Conferences Supplementary <i>Practice Ratio</i> <i>Worksheets</i>

Attendance	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 9/26 - -9/30	Weekly Agenda				

Module Two: Fractions & Decimals Standards: OIM.N.1 OIM.N.1.1 OIM.N.2 OIM.N.2.1 OIM.N.2.2	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> <i>Teacher Workday NO SCHOOL!!</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (DeltaMath/or Google Classroom).</i> <u>Math Practice Test</u> Assignments: M2L2: Guided Notes (I, II, III & IV) & CYK Supplementary: <i>Place Value Online Interactive Worksheet (Google Classroom)</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Wisdom Wednesday: Vocabulary enric. hment using the Frayer Model (Google Slides)</i> Titan Up Day!!	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Tackle it Thursday- Develop Reading Comprehension Skills (ReadTheroy)</i> M2L2: <i>Place Value Millionaire Maker Screenshot (Google Classroom)</i> M2L2: Take Two Notes	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Finish Strong Friday: Check PowerSchool & Complete Online Student Led Conferences</i> <u>Student Led Conferences</u> M2: Posttest!!
---	--	---	--	--	--

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 9/18 - -9/23	Weekly Agenda				

Module Two: Fractions & Decimals Standards: OIM.N.1 OIM.N.1.1 OIM.N.2 OIM.N.2.1 OIM.N.2.2	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Motivation</i> <i>Monday - Journal</i> <i>topic (5-7</i> <i>sentences, Google</i> <i>Classroom)</i> <u><i>Student Led</i></u> <u><i>Conferences</i></u> Assignments: <u>M1L4: Take Two</u> <u>Notes/Activities</u> M1: Posttest M2: Pretest	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday-</i> <i>Solve multi-step</i> <i>math word</i> <i>problems or</i> <i>equations</i> <i>(<u>DeltaMath</u>/or</i> <i>Google</i> <i>Classroom).</i> <u><i>Math Practice</i></u> <u><i>Test</i></u> Assignments: M1: Posttest M2: Pretest M2L1: Guided Notes & CYK	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Wisdom</i> <i>Wednesday:</i> <i>Vocabulary enric.</i> <i>hment using the</i> <i>Frayer Model</i> <i>(Google Slides)</i> <u><i>Aptitude</i></u> Assignemnts: M2L1: CYK M2L1: Activity Two - <i>Comparing</i> <i>Fractions and</i> <i>Equivalent</i>  <i>Fractions (Google</i> <i>Classroom)</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Tackle it</i> <i>Thursday-</i> <i>Develop Reading</i> <i>Comprehension</i> <i>Skills</i> <i>(ReadTheroy)</i> <i>Supplementary</i> <i>Assignment:</i> <i>Multiplicative</i> <i>Fraction Word</i> <i>Problem</i> <i>(DeltaMath)</i> Supplementary Worksheet - <i>Comparing</i> <i>Fractions</i> <i>(Google</i> <i>Classroom)</i> Assignments: M2L1: Take Two Notes	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Finish Strong</i> <i>Friday: Check</i> <i>PowerSchool &</i> <i>Complete Online</i> <i>Student Led</i> <i>Conferences</i> <u><i>Student Led</i></u> <u><i>Conferences</i></u> Supplementary Worksheet - <i>Comparing</i> <i>Fractions</i> <i>(Google</i> <i>Classroom)</i> Assignments: M2L1: Take Two Notes
--	--	--	--	--	---

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 9/12 - -9/16	Weekly Agenda				

Module One: Working with Numbers Standards: OIM.N.1 OIM.N.1.1 OIM.N.1.3 OIM.N.1.4 OIM.N.1.5 OIM.N.1.6 OIM.N.2 OIM.N.2.3 OIM.N.2.4 Essential Question: <i>What is PEMDAS?</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Motivation</i> <i>Monday - Journal topic (5-7 sentences, Google Classroom)</i> <u>JOIN:</u> <u>ReadTheory</u> <u>CLASS CODE:</u> <u>VMVVJ8DZ</u> Assignments: <i>M1L3: Guided Notes I & II</i> <i>M1L3: CYK</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (DeltaMath/or Google Classroom).</i> <u>Math Practice Test</u> Assignments: <i>Supplementary Activity - Order of Operations (Google Classroom)</i> <i>M1L3: Activity Three - Quiz</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Wisdom</i> <i>Wednesday: Vocabulary enrichment using the Frayer Model (Google Slides)</i> <u>Persistent</u> Assignments: M1L3: Activity IV - Millionaire Maker Screenshot <i>M1L3: Take Two Notes</i>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Tackle it</i> <i>Thursday- Develop Reading Comprehension Skills (ReadTheory)</i> Supplementary Worksheets M1L4: Guided Notes I, II, & III M1L4: Vocabulary	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Finish Strong</i> <i>Friday: Check PowerSchool & Complete Online Student Led Conferences</i> Assignments: M1L4: CYK <i>M1L4: Activity Two -Multiples & Factors Screenshot</i> Work Recovery

<u>Attendance</u>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 9/6 - -9/9	Weekly Agenda				

Module One: Working with Numbers Standards: OIM.N.1 OIM.N.1.1 OIM.N.1.3 OIM.N.1.4 OIM.N.1.5 OIM.N.1.6 OIM.N.2 OIM.N.2.3 OIM.N.2.4 Essential Question: <i>What is PEMDAS?</i>	Labor Day!!	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Try it Tuesday- Solve multi-step math word problems or equations (DeltaMath/or Google Classroom).</i> Assignments: M1L1: CYK M1L2: Guided Notes, Vocabulary & CYK	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Wisdom Wednesday: Vocabulary enrichment using the Frayer Model (Google Slides)</i> <u>Exclusion</u> <u>Math Practice Test</u> Assignments: M1L2: <u>Completion</u> <u>Assignments</u> <u>(Exponents Worksheet)</u>	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Tackle it Thursday- Develop Reading Comprehension Skills (ReadTheroy)</i> Assignments (NCVPS): M1L2: Activity Three - Exponents Matching Screenshot (Google Classroom) <u>M1L2: Take Two Notes</u> M1L2: Take Two Activity One - Exponential Matching Screenshot (Google Classroom)	<u>Intro to Math</u> <u>Desmo</u> <u>Calculator</u> <u>Announcements:</u> <u>NCVPS</u> Warm Up: <i>Finish Strong Friday: Check PowerSchool & Complete Online Student Led Conferences</i> Work Recovery
--	----------------------	--	--	--	---

WELCOME STUDENTS TO INTRODUCTION TO MATH :~)!

Attendance	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 8/29 -9/2	Weekly Agenda				
Module One: Working with Numbers Standards: OIM.N.1 OIM.N.1.1 OIM.N.1.3 OIM.N.1.4 OIM.N.1.5 OIM.N.1.6 OIM.N.2 OIM.N.2.3 OIM.N.2.4	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Motivation</i> <i>Monday - Journal</i> <i>topic (5-7</i> <i>sentences, Google</i> <i>Classroom)</i> Titan 3 Lesson Plan	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Try it Tuesday-</i> <i>Solve multi-step</i> <i>math word</i> <i>problems or</i> <i>equations</i> <i>(DeltaMath/or</i> <i>Google</i> <i>Classroom).</i> Titan 3 Lesson Plan Schoolwide Assembly at 9:15 TODAY	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Wisdom</i> <i>Wednesday:</i> <i>Vocabulary enric.</i> <i>hment using the</i> <i>Frayar Model</i> <i>(Google Slides)</i> Apprenticeship Titan 3 Lesson Plan	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Tackle it</i> <i>Thursday-</i> <i>Develop Reading</i> <i>Comprehension</i> <i>Skills (I-Ready)</i> NCVPS: MIL1: Pretest MIL1: Guided Notes MIL1: CYK Titan 3 Lesson Plan	<u>Intro to Math</u> Desmo Calculator <u>Announcements:</u> NCVPS Warm Up: <i>Finish Strong</i> <i>Friday: Check</i> <i>PowerSchool &</i> <i>Complete Online</i> <i>Student Led</i> <i>Conferences</i> SGHS Early Release Day!!

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 5/23 - 5/27	Weekly Agenda				

Module Seven: Point & Lines Standards: OIM.A.1 OIMA.1.1. OIMA.1.2. OIMA.1.3 Essential Question? <i>How do I identify ordered pairs and slope?</i>	<u>Intro to Math</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M7L2: Take Two Guided Notes M7L2: Activity IV - Writing equations of lines and graphing lines relate to real-life scenarios (Google Classroom) Independent/ or Group Assignments: M7: Posttest	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M8: Pretest M8L1: Guided Notes M8L1: CYK Independent/ or Group Assignments: Complete: DeltaMath :	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 5/27 (Google Classroom) Independent/ or Group Assignments: Supplementary: TBA	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Vocab <i>Define:</i> 5/27 (Google Classroom) Independent/ or Group Assignments: Complete: DeltaMath : <i>Finding the Mean and Median</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Complete: Progress Monitoring: ReadTheory Complete - <i>Reading Selection</i> M7: Posttest Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference
---	--	--	--	--	---

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 5/16 - 5/20	Weekly Agenda				

Module Seven: Point & Lines Standards: OIM.A.1 OIMA.1.1. OIMA.1.2. OIMA.1.3 Essential Question? <i>How do I identify ordered pairs and slope?</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M7L2: Guided Notes I M7L2: Guided Notes II M7L2: Guided Notes III M7L2: Guided Notes IV Independent/ or Group Assignments: Work Recovery	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M7L2: CYK M7L2: Activity One - <i>Identify the slope and y-intercept.</i> (Google Classroom) Independent/ or Group Assignments: Complete: DeltaMath : <i>Graph Line from Slope/Y-Intercept</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 5/20 (Google Classroom) Independent/ or Group Assignments: Supplementary: TBA	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: 5/20 Vocab <i>Define:</i> (Google Classroom) Independent/ or Group Assignments: Complete: DeltaMath : Work Recovery	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Complete: Progress Monitoring: ReadTheory Complete - <i>Reading Selection</i> M7: Posttest Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference
---	--	--	--	--	---

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 5/9 - 5/13	Weekly Agenda				

Module Seven: Point & Lines Standards: OIM.A.1 OIMA.1.1. OIMA.1.2. OIMA.1.3 Essential Question? <i>How do I identify ordered pairs and slope?</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Complete: DeltaMath: <i>One Inequalities (True/or False)</i> M6L2: Take Two Activity (Google Classroom) Independent/ or Group Assignments: M6: Posttest	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Complete: DeltaMath: <i>One Step Inequalities</i> Independent/ or Group Assignments: M7: Pretest M7L1: Guided Notes (I, II & III) M7L1: CYK	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 5/13 (Google Classroom) M7: Pretest Independent/ or Group Assignments: M7L1: Guided Notes (I, II & III) M7L1: CYK	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: 5/13 Vocab <i>Define:</i> (Google Classroom) Independent/ or Group Assignments: Complete: DeltaMath: Identifying g Points	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Complete: Progress Monitoring: ReadTheory Complete - <i>Reading Selection</i> M13L1: Activity One - <i>Coordinate Plane Activity Screenshot</i> (NCVPS) M13L1: Take Two Notes I & II. Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference Work Recovery
---	---	--	---	---	---

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 5/3 - 5/6	Weekly Agenda				

Module Six: <i>Equations & Inequalities</i> Standards: Essential Question? <i>How do I solve Equations & Inequalities?</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Teacher Workday NO SCHOOL!!	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M6: Pretest M6L1: Guided Notes I & II M6L1: CYK Independent/ or Group Assignments: M6L1: Activity One - <i>Solving 1-Step Equations Screenshot</i> (Google Classroom) Review: PowerSchool & Complete: Student Conference Complete: DeltaMath -	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 5/6 (Google Classroom) Complete: Supplementary: <i>Solving One-Step Equations Interactive Worksheet</i> (Google Classroom) Independent/ or Group Assignments: DeltaMath - <i>Solving 1-Step Equations</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: 5/6 Vocab <i>Define:</i> (Google Classroom) Independent/ or Group Assignments: M6L2: Guided Notes I & II Complete: DeltaMath - <i>Inequalities (True or False)</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Complete: Progress Monitoring: ReadTheory Complete - <i>Reading Selection</i> M6L2: CYK M6L2: Take Two Activity - <i>Matching Inequalities Screenshot</i> (Google Classroom) Independent/ or Group Assignments: M6: Posttest Review: PowerSchool & Complete: Student Conference
--	---	---	---	---	---

--	--	--	--	--	--

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 4/18 - 4/22	Weekly Agenda				

Module Five: <i>Working with Numbers</i>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>
Standards:	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS
OIM.A.1	Direct Instruction/ Warm Up: M5: Pretest M5L1: Guided Notes (I & II) M5L1: Vocabulary M5L1: CYK	Direct Instruction/ Warm Up: Supplementary: M5L1: Combining Like Terms - Millionaire Screenshot (NCVPS)	Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 4/22 (Google Classroom)	Direct Instruction/ Warm Up: Progress Monitoring: 4/22 Vocab <i>Define:</i> (Google Classroom)	Direct Instruction/ Warm Up: Complete: Progress Monitoring: ReadTheory Complete - Reading Selection
Essential Question? <i>How do I combine Like Terms?</i>	Independent/ or Group Assignments: DeltaMath - Combine Like Terms .	Independent/ or Group Assignments: M5L1: Take Two Activity Two - Simplify the following Expressions (Google Classroom)	Review: <i>Combining Like Terms</i> Independent/ or Group Assignments: Supplementary: <i>Combining Like Terms Interactive</i> (Google Classroom) DeltaMath - <i>Combine Like Terms</i>	Independent/ or Group Assignments: M5L1: Take Two Remediation Notes DeltaMath - <i>Combine Like Terms Part II.</i>	Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 4/25 - 4/29	Weekly Agenda				

Module Five: <i>Working with Numbers</i> Standards: OIM.A.1 OIMA.1.4 OIMA.1.5 Essential Question? <i>How do I combine Like Terms?</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M5L2: Guided Notes II &II M5L2: CYK Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference DeltaMath - <i>Distributive Property</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M5L2: <i>Millionaire Maker Screenshot</i> (Google Classroom) Supplementary: <i>Distributive Property Activity</i> (Google Classroom) Independent/ or Group Assignments: Supplementary: <i>Distributive Property Worksheet</i> (Google Classroom)	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 4/29 (Google Classroom) Practice: Distributive P Independent/ or Group Assignments: Supplementary: <i>TBA</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: 4/29 Vocab <i>Define:</i> (Google Classroom) Independent/ or Group Assignments: M5L2: Take Two Remediation Notes	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Complete: Progress Monitoring: ReadTheory Complete - <i>Reading Selection</i> U5: Posttest Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference
---	--	--	---	--	--

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 4/18 - 4/22	Weekly Agenda				

Module Five: <i>Working with Numbers</i>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>
Standards:	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS
OIM.A.1	Direct Instruction/ Warm Up: M5: Pretest M5L1: Guided Notes (I & II) M5L1: Vocabulary M5L1: CYK	Direct Instruction/ Warm Up: Supplementary: M5L1: Combining Like Terms - <i>Millionaire Screenshot</i> (NCVPS)	Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 4/22 (Google Classroom)	Direct Instruction/ Warm Up: Progress Monitoring: 4/22 Vocab <i>Define:</i> (Google Classroom)	Direct Instruction/ Warm Up: Complete: Progress Monitoring: ReadTheory Complete - <i>Reading Selection</i>
OIMA.1.4					
OIMA.1.5					
Essential Question? <i>How do I combine Like Terms?</i>	Independent/ or Group Assignments: DeltaMath - <i>Combine Like Terms</i> .	Independent/ or Group Assignments: M5L1: Take Two Activity Two - Simplify the following Expressions (Google Classroom)	Review: <i>Combining Like Terms</i> Independent/ or Group Assignments: Supplementary: <i>Combining Like Terms Interactive</i> (Google Classroom) DeltaMath - <i>Combine Like Terms</i>	Independent/ or Group Assignments: M5L1: Take Two Remediation Notes DeltaMath - <i>Combine Like Terms Part II.</i>	Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 4/4 - 4/8	Weekly Agenda				

Module Four: <i>Measuring length, capacity, temperature, and weight</i> Standards: Essential Question? <i>What tools can I use to measure length, capacity, temperature, and weight?</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M4L2: Activity One - Calendar Assignment (Google Classroom) Independent/ or Group Assignments: M4L3: Guided Notes M4L3: CYK	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: M4L2: Guided Notes (4 & 5) M4L2: CYK Independent/ or Group Assignments: M4L3: Activity Three: Who wants to bake a cake? (Google Classroom) Supplementary: <i>Convert Unit of Length Worksheet</i> & <i>Temperature and Reading a Thermometer</i>	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 4/8 (Google Classroom) Independent/ or Group Assignments: M4L3: Assignment - <i>Measuring Length, Capacity, Weight, and Temperature Project</i> (Google Classroom)	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Vocab <i>Define:</i> (Google Classroom) DeltaMath - <i>Multiplying & Dividing Integers</i> Independent/ or Group Assignments: Assignment - <i>Measuring Length, Capacity, Weight, and Temperature Project</i> (Google Classroom) continued...	<u>Intro to Math Attendance Current Events</u> Announcements: Login NCVPS Direct Instruction/ Warm Up: Complete: Progress Monitoring: ReadTheory Complete - <i>Reading Selection</i> M4L2: Take Two Notes M4: Posttest Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference
--	--	---	--	--	--

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 3/28 - 4/1	Weekly Agenda				

Module Four:	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>
Standards:	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS
Essential Question?	Teacher Workday No School!!	Direct Instruction/ Warm Up: M4: Pretest M4L1: Guided Notes (1 & 2) M4L1: CYK Independent/ or Group Assignments: Work Recovery	Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 4/1 (Google Classroom) M4L1: CYK (Part. I & II) Independent/ or Group Assignments: <u>Supplementary:</u> <u>Bedtime Bandits</u> (<u>Google</u> <u>Classroom</u>)	Direct Instruction/ Warm Up: Progress Monitoring: Vocab <i>Define: Culture</i> (Google Classroom) Independent/ or Group Assignments: Complete: <u>DeltaMath</u> - <i>Work Recovery</i>	Direct Instruction/ Warm Up: Complete: Progress Monitoring: <u>ReadTheory</u> Complete - <i>Reading Selection</i> <u>M4L2: Guided</u> <u>Notes/CYK</u> Independent/ or Group Assignments: <u>M4L2: Activity</u> <u>One - Calendar</u> <u>Assignment</u> (<u>Google</u> <u>Classroom</u>) Review: PowerSchool & Complete: <u>Student</u> <u>Conference</u>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 3/21 - 3/25	Weekly Agenda				

Module Three: <i>Ratios</i>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>
Standards:	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS
OIM.N.1 OIM.N.1.2 OIM.N.3 OIM.N.3.1 OIM.N.3.2 OIM.N.3.3 OIM.N.3.4	Direct Instruction/ Warm Up: Complete: DeltaMath - <i>Work Recovery</i>	Direct Instruction/ Warm Up: Progress Monitoring: Vocab <i>Define:</i> (Google Classroom)	MidTerm 1 & 3 & Titan Up Day	MidTerm 2 & 4 & Titan Up Day	Midterm Make-Up & M3: Posttest
Essential Question? <i>What are Ratios?</i>	Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference M3L3: Guided Notes I, II & III. M3: CYK	Progress Monitoring: Writing Prompt 3/25 (Google Classroom) Progress Monitoring: ReadTheory Complete - <i>Reading Selection</i> Independent/ or Group Assignments: M3L3: CYK & MidTerm Review			

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 3/14 - 3/18	Weekly Agenda				

Module Three:	Intro to Math Attendance Current Events	Intro to Math Attendance Current Events	Intro to Math Attendance Current Events	Intro to Math Attendance Current Events	Intro to Math Attendance Current Events
Standards:	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS
OIM.N.1	Direct Instruction/ Warm Up: M3L2: Guided Notes M3L2: CYK	ACT Testing & Titan Up Day	Direct Instruction/ Warm Up: Progress Monitoring: <i>Writing Prompt</i> 3/18 (Google Classroom)	Direct Instruction/ Warm Up: Vocab <i>Define:</i> 3/18 (Google Classroom)	Teacher Workday No School!!
OIM.N.1.2					
OIM.N.3					
OIM.N.3.1					
OIM.N.3.2					
OIM.N.3.3	Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference		M3L2: Guided Notes M3L2: CYK	ReadTheory Complete - <i>Reading Selection</i>	
OIM.N.3.4					
Essential Question? <i>What are Ratios?</i>			Independent/ or Group Assignments: DeltaMath Complete - <i>Tables of Equivalent Ratios</i>	Independent/ or Group Assignments: DeltaMath Complete - M3L2: Take Two Notes	

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 3/7 - 3/11	Weekly Agenda				

Module Three: <i>Ratios</i>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>	<u>Intro to Math</u> <u>Attendance</u> <u>Current Events</u>
Standards:	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS	Announcements: Login NCVPS
OIM.N.1	Direct	Direct	Direct	Direct	Direct
OIM.N.1.2	Instruction/	Instruction/	Instruction/	Instruction/	Instruction/
OIM.N.3	Warm Up:	Warm Up:	Warm Up:	Warm Up:	Warm Up:
OIM.N.3.1	Review:	Complete:	Progress	Vocab 3/11	Monitoring:
OIM.N.3.2	Covert Mixed	IXL Ratio Practice	Monitoring:	<i>Define: Habitual</i>	ReadTheory
OIM.N.3.3	Number-Improper	Complete:	<i>Writing Prompt</i>	(Google	Complete -
OIM.N.3.4	Fractions	Complete:	3/11	Classroom)	<i>Reading Selection</i>
	M2: Pottest	Basic Ratio	(Google		
		Practice Khan	Classroom)	Independent/ or	
	Independent/ or	Academy		Group	
	Assignments:	Complete:	Supplementary:	Assignments:	
	M3: Pretest	Independent/ or	<i>Problem Solving</i>	DeltaMath	
	M3L1: Guided	Group	<i>Using Ratio Tables</i>	Complete - <i>Intro</i>	
	Notes	Assignments:	<i>Worksheet (Google</i>	<i>to Ratios &</i>	
	M3L1: CYK	M3L1: Activity	Classroom)	<i>Simplifying Ratios</i>	Independent/ or
		Two - <i>Wheel Spin</i>		<i>(basic)</i>	Group
		<i>Screenshot</i>	Independent/ or		Assignments:
		(NCVPS)	Group	Independent/ or	Review:
			Assignments:	Group	PowerSchool
		M3L1: Activity	Complete: <i>Study</i>	Assignments:	&
		Three - <i>Ratios:</i>	Jam - Proportions	Supplementary:	Complete: Student
		<i>Millionaire Maker</i>	(Google	Porportions &	Conference
		<i>Screenshot!</i>	Classroom)	Word Problems	
		(NCVPS)		(Google	
				Classroom)	

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 2/28 - 1/4	Weekly Agenda				

Module Two: <i>Identifying Fractions</i>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>
Standards: OIM.N.1 OIM.N.1.1 OIM.N.2 OIM.N.2.1 OIM.N.2.2	Announcements: Login NCVPS Direct Instruction/ Warm Up: Module:t M2L2: Guided Notes I M2L2: Guided Notes II M2L2: Guided Notes III M2L2: CYK Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference DeltaMath Complete - TBA	Announcements: Login NCVPS Direct Instruction/ Warm Up: M2L2: CYK Supplementary: M2L2: <i>Activity One - Millionaire Maker Screenshot</i> (NCVPS) Independent/ or Group Assignments: Supplementary: <i>Converting Decimals To Fractions Worksheet</i> (Google Classroom)	Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: <i>Writing Prompt</i> 3/4 (Google Classroom) Supplementary: <i>Converting Fraction to Decimals</i> (Google Classroom) Independent/ or Group Assignments: DeltaMath Complete - <u><i>Division/Multiplication w/ Factions</i></u>	Announcements: Login NCVPS Direct Instruction/ Warm Up: Vocab 3/4 <i>Define: Anxious</i> (Google Classroom) M2L2: Take Two Notes Independent/ or Group Assignments: M2: Posttest Work Recovery	Announcements: Login NCVPS Direct Instruction/ Warm Up: Monitoring: ReadTheory Complete - <i>Reading Selection</i> Supplementary: <i>Covert Mixed Number-Improper Fractions</i> (Google Classroom) Independent/ or Group Assignments: M2: Posttest Review: PowerSchool & Complete: Student Conference

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 2/22 - 2/25	Weekly Agenda				

Module Two: <i>Identifying Fractions</i>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>	<u>Intro to Math Attendance Current Events</u>
Standards: OIM.N.1 OIM.N.1.1 OIM.N.2 OIM.N.2.1 OIM.N.2.2	Teacher Workday	Announcements: Login NCVPS Direct Instruction/ Warm Up: Module: 2 Pretest M2L1: Guided Notes (I, II, III & IV) M2L1: CYK	Announcements: Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: <i>Writing Prompt 2/25</i> (Google Classroom)	Announcements: Login NCVPS Direct Instruction/ Warm Up: Vocab 2/25 <i>Define: Propitious</i> (Google Classroom)	Announcements: Login NCVPS Direct Instruction/ Warm Up: Monitoring: ReadTheory Complete - <i>Reading Selection</i>
Essential Question? <i>How do I identify Improper and Mixed Fractions?</i>		Independent/ or Group Assignments: DeltaMath Complete - <i>Identifying Fractions</i>	Independent/ or Group Assignments: Work Completion	Independent/ or Group Assignments: Supplementary: <i>Fractions Online Interactive Activity</i> (Google Classroom) Supplementary: <i>Compare Fractions with same Denominator Worksheet</i> (Google Classroom)	Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 2/14 - 2/18	Weekly Agenda				

Module One:
Learning about least common multiple (LCM) and greatest common factor (GCF)

Standards:
OIM.N.1.1
OIM.N.1.3
OIM.N.1.4
OIM.N.1.5.
OIM.N.2.3

OIM.N.2.4

Essential Question?
How do I identify my least common multiple (LCM) and greatest common factor (GCF)?

Intro to Math
Attendance
Current Events

Announcements:
Login NCVPS

Direct Instruction/ Warm Up:
[DeltaMath](#)
Complete - GCF

Independent/ or Group Assignments:
M1L4: Guided Notes (I, II, & III)
[M1L4: Vocabulary](#)
M1L4: CYK

Intro to Math
Attendance
Current Events

Announcements:
Login NCVPS

Direct Instruction/ Warm Up:
M1L4: CYK

Vocab 2/18
Define:
Flux
(Google Classroom)

Independent/ or Group Assignments:
[DeltaMath](#)
Complete - LCM

Supplementary *GCF & LCM Interactive Worksheet* (Google Classroom)

Intro to Math
Attendance
Current Events

Announcements:
Login NCVPS

Direct Instruction/ Warm Up:
Progress Monitoring:
Writing Prompt 2/18
(Google Classroom)

[Review: GCF & LCM Interactive Worksheet \(Google Classroom\)](#)

Independent/ or Group Assignments:
M1L4: Activity Two - Multiples & Factors Screenshot (NCVPS)

M1L4: Take Two Remediation Notes

Intro to Math
Attendance
Current Events

Announcements:
Login NCVPS

Direct Instruction/ Warm Up:
Monitoring:
[ReadTheory](#)
Complete - *Reading Selection*

Independent/ or Group Assignments:
M1: Posttest

Review: PowerSchool & Complete: [Student Conference](#)

Intro to Math
Attendance
Current Events

Announcements:
Login NCVPS

**Teacher
Workday**

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 2/7 - 2/11	Weekly Agenda				

Module One: <i>Order of operations</i> Standards: OIM.N.1.1 OIM.N.1.3 OIM.N.1.4 OIM.N.1.5. OIM.N.2.3 OIM.N.2.4 Essential Question? <i>How do I use Order of operations to solve given equations?</i>	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: DeltaMath Complete - <i>Order of Operations</i> Independent/ or Group Assignments: M1L3: Guided Notes M1L3: CYK	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: Supplementary: <i>Order of Operations Interactive Worksheet</i> (Google Classroom) Independent/ or Group Assignments: DeltaMath Complete - <i>Order of Operations</i>	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: <i>Writing Prompt 2/11</i> (Google Classroom) Independent/ or Group Assignments: Supplementary: <i>Order of Operations Interactive Worksheet Part II.</i> (Google Classroom)	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: Vocab 2/11 <i>Define:</i> Perseverance (Google Classroom) <i>Supplementary:</i> <i>Order of Operations Online Warm-Up</i> (Google Classroom) Independent/ or Group Assignments: <i>Work Recovery</i>	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: Monitoring: ReadTheory Complete - <i>Reading Selection</i> M1L3: Take-Two Notes Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference
--	--	--	--	--	---

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 1/31 - 2/4	Weekly Agenda				

Module One: <i>Learning about exponents, exponential form, and expanded form</i> Standards: OIM.N.1.1 OIM.N.1.3 OIM.N.1.4 OIM.N.1.5. OIM.N.2.3 OIM.N.2.4 Essential Question? <i>How do I solve equations using exponents, exponential form, and expanded form?</i>	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: DeltaMath Complete - <i>Combining Integers on a Number Line</i> Independent/ or Group Assignments: M1L2: Guided Notes M1L2: CYK Review: PowerSchool & Complete: Student Conference	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: M1L2: Activity Three - <i>Exponents Matching Screenshot</i> (NCVPS) Supplementary: <i>Match Exponents to Equations</i> (Google Classroom) Independent/ or Group Assignments: DeltaMath Complete - <i>Evaluating Expressions with Exponents</i> (DeltaMath)	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 2/4 (Google Classroom) Independent/ or Group Assignments: DeltaMath Complete - <i>Order of Operations</i> Supplementary: <i>Powers and Exponents Interactive Worksheet</i> (Google Classroom)	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: Vocab 2/4 <i>Define:</i> (Google Classroom) Independent/ or Group Assignments: Practice: <i>Order of Operations</i> Work Recovery	<u>Intro to Math Attendance</u> Announcements: U1:Login NCVPS Direct Instruction/ Warm Up: Monitoring: ReadTheory Complete - <i>Reading Selection</i> Independent/ or Group Assignments: Review: PowerSchool & Complete: Student Conference Work Recovery
---	--	---	--	--	---

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 1/18 - 1/28	Weekly Agenda				

Module One:	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>
Standards:	Announcements: U1:Login NCVPS	Announcements: U1:Login NCVPS	Announcements: U1:Login NCVPS	Announcements: U1:Login NCVPS	Announcements: U1:Login NCVPS
Essential Question?	Inclement Weather Day No School	Direct Instruction/ Warm Up: M1L1: CYK Supplementary: <i>Adding & Subtracting Directed Numbers Activity</i> (Google Classroom) Independent/ or Group Assignments: DeltaMath Complete - <i>Combining Integers on a Number Line</i>	Direct Instruction/ Warm Up: Progress Monitoring: Writing Prompt 1/28 (Google Classroom) Independent/ or Group Assignments: Supplementary: <i>Absolutely Out of This World Integers Worksheet</i> (Google Classroom) Supplementary: <i>Absolute Value Online Worksheet</i> (Google Classroom)	Direct Instruction/ Warm Up: Vocab 1/28 <i>Define:</i> (Google Classroom) M1L1: Activity One - <i>Vocabulary Word Scramble</i> Screenshot (NCVPS) Independent/ or Group Assignments: Create: <i>A number line full of opposites, absolute values and integers.</i> Materials: Poster, Scissors/Glue	Direct Instruction/ Warm Up: Monitoring: ReadTheory <i>Complete - Reading Selection</i> Independent/ or Group Assignments: I-Ready Math (Spring) Assessment M1L1: Take Two Review Notes M1L1: Take Two - <i>JEOPARDY</i> Screenshot (NCVPS) Work Recovery

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 1/17 - 1/21	Weekly Agenda				
Module One:	Intro to Math Attendance	Intro to Math Attendance	Intro to Math Attendance	Intro to Math Attendance	Intro to Math Attendance
Standards:	Announcements: U1:Login NCVPS	Announcements: U1:Login NCVPS	Announcements: U1:Login NCVPS	Announcements: U1:Login NCVPS	Announcements: U1:Login NCVPS
Essential Question?	Holiday No School	Teacher Workday No School	Mrs. Moore-Kelly's Website Student Core Practices Student Handbook (pages 9, 10, 12) Syllabus (You do not have to use the below resources. They are just ideas on ways to use a syllabus differently.) Syllabus Review Syllabus Notetaking Student Services Directory Relationship Building Ideas: This is Us Google Classroom Banner Quilt Would You Rather? Cultural Celebrations/Birthday Calendar Name Games Grade Calculator	Warm Up: U1: Pretest Independent Assignments: I-Ready Math (Spring) Assessment	Warm Up: Module 1: Pretest Guided Notes/CYK Independent Assignments: I-Ready Math (Spring) Assessment

			Independent Assignments:		
--	--	--	-----------------------------	--	--

**WELCOME STUDENTS TO
INTRODUCTION TO MATH :~)!**

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 5/24-5/28	Weekly Agenda				
Module Ten:	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>
Standards:	Announcements U10:Login NCVPS	Announcements U10:Login NCVPS	Announcements U10:Login NCVPS	Announcements U10:Login NCVPS	Announcements U10:Login NCVPS
Essential Question?	Warm Up: U9: Posttest Independent Assignments: Work Recovery & Review: <i>PowerSchool & Class Progress Report</i> <u>Complete: Student</u>	Warm Up: U10L1: PreAssessment U10L1: Guided Notes U10L1: CYK Independent Assignments: Supplementary - TBA	Warm Up: <u>Remote Learning Check-In</u> Independent Assignments: EOC	Warm Up: TBA Independent Assignments: EOC Review(Google classroom)	Warm Up: EOC Review(Google classroom) Independent Assignments: Exact Path Math Pretest (Google

	<u>Lead Conferences</u> <u>(Located Ms.</u> <u>Moore-Kelly's</u> <u>Website)</u>		Review(Google classroom)		<u>Classroom)</u>
--	---	--	-------------------------------------	--	-------------------

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 5/10-5/14	Weekly Agenda				
Module Eight:	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>	<u>Intro to Math Attendance</u>
Standards:	Announcements: U8:Login NCVPS	Announcements U8:Login NCVPS	Announcements Announcements U8:Login NCVPS	Announcements U8:Login NCVPS	Announcements U8:Login NCVPS
Essential Question?	Warm Up: U7L1: CYK U7: Posttest U8: PreAssessment Independent Assignments: U8L1: Guided Notes & Review: <i>PowerSchool & Class Progress Report</i> <u><i>Complete: Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i></u>	Warm Up: U8L1: Guided Notes One U8L1: Guided Notes Two U8L1: Guided Notes Three Independent Assignments: U8L1: CYK	Warm Up: U8L2: Guided Notes Independent Assignments: U8L2: CYK	<u>Asynchronous Check-In (No Live Instruction)</u> Independent Assignments: Supplementary - TBA	Warm Up: U8L3: CYK U8L3: Take Two Notes Independent Assignments: U8: Posttest <u>Exact Path Math Pretest (Google Classroom)</u>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 5/3-5/7	Weekly Agenda				
Module Six: <i>Points & Lines</i> Standards: OIMA.1.1 OIMA.1.2 OIMA.1.3 Essential Question? <i>How do you graph points, lines, and determine slope?</i>	<u>Intro to Math Attendance</u> Announcements U6>Login NCVPS Warm Up: U6: Posttest U7: PreAssessment Independent Assignments: U7L1: Guided Notes One U7L1:Guided Notes Two & Review: <i>PowerSchool & Class Progress Report</i> <u>Complete: Student Lead Conferences (Located Ms. Moore-Kelly's Website)</u>	<u>Intro to Math Attendance</u> AAnnouncements U6>Login NCVPS Warm Up: U7L1:Guided Notes Three & Vocabulary U7L1: CYK Independent Assignments: Supplementary: <i>Coordinate Plane Notes Worksheet (Google Classroom)</i>	<u>Intro to Math Attendance</u> Announcements U6>Login NCVPS Warm Up: Supplementary - <i>Coordinate Plane Practice Worksheet (Google Classroom)</i> Independent Assignments: Supplementary - <i>Rate of Change Interactive Worksheet (Google Classroom)</i>	<u>Intro to Math Attendance</u> AAnnouncements U6>Login NCVPS Warm Up: U7L1: Take Two Notes One U7L1: Take Two Notes Two Independent Assignments: U7L2: Guided Notes One U7L2: Guided Notes Two U7L2: Guided Notes Three U7L2: Guided Notes Four	<u>Intro to Math Attendance</u> AAnnouncements U6>Login NCVPS Warm Up: U7L2: CYK Independent Assignments: U7L2: Take Two Activity Three - <i>Points on the Line - Millionaire Maker! (NCVPS Screenshot)</i> <u>Exact Path Math Pretest (Google Classroom)</u>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 4/26-4/30	Weekly Agenda				
Module Six: <i>Plots/Lines</i> Standards: OIMA.2.1 OIMA.2.2 OIMA.2.3 OIMA.2.4 OIMA.2.5 OIMA.2.6 Essential Question?	<u>Intro to Math Attendance</u> Announcements U6:Login NCVPS Warm Up: Counselor Presentation: <i>Google Meet Code: sghague</i> Independent Assignments: U6: Pretest U6: Guided Notes Review: <i>PowerSchool & Class Progress Report</i> Complete: Student Lead Conferences (Located Ms. Moore-Kelly's Website)	<u>Intro to Math Attendance</u> Announcements U6:Login NCVPS Warm Up: U6L1: CYK Independent Assignments: U6L1: Activity One - <i>Solving One-Step Equations Online Screenshot (NCVPS)</i> U6L1: Activity Three : <i>Solve One-Step Equations Worksheet (Google Classroom)</i>	<u>Intro to Math Attendance</u> Announcements U6:Login NCVPS Warm Up: Remote Learning Check-In U6L1: Take Two Notes Independent Assignments: U6L1: Take-Two Activity - <i>Solve the Two-Step Equations (Google Classroom)</i>	<u>Intro to Math Attendance</u> Announcements U6:Login NCVPS Warm Up: U6L2: Guided Notes One U6L2: Guided Notes Two Independent Assignments: U6L2: CYK Supplementary: <i>Graph Inequalities Interactive Worksheet (Google Classroom)</i>	<u>Intro to Math Attendance</u> Announcements U6:Login NCVPS Warm Up: U6L2: Take Two Notes U6L2: Take Two Online Activity - <i>Inequality Matching Symbol Screenshot (NCVPS)</i> Independent Assignments: Exact Path Math Pretest (Google Classroom)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 4/19-4/23	Weekly Agenda				

Module Five: <i>Working w/ Expressions</i> Standards: OIM.A.1 OIM.A.4 OIM.A.5 Essential Question? <i>How do I Apply algebraic properties to solve problems?</i>	<u>Intro to Math</u> Announcements U5:Login NCVPS Warm Up: U4L2: CYK & U4L3: CYK Independent Assignments: U5: Pretest U5L1: Guided Notes U5L1: CYK & Review: PowerSchool & Class Progress Report <u>Complete: Student Lead Conferences (Located Ms. Moore-Kelly's Website)</u>	<u>Intro to Math</u> Announcements U5:Login NCVPS Warm Up: <i>U5L1: Activity One - Millionaire Maker - Combining Like Terms Screenshot (NCVPS)</i> Independent Assignments: Supplementary Worksheet: Combining Like Terms Interactive Worksheet (Google Classroom)	<u>Intro to Math</u> Announcements U5:Login NCVPS Warm Up: U5L1: Take Two Notes Independent Assignments: U5L1: Activity Two - <i>Simplify the Following Expressions (Google Classroom)</i>	<u>Intro to Math</u> Announcements U5:Login NCVPS Warm Up: <u>U5L2: Guided Notes One</u> <u>U5L2: Guided Notes Two</u> Independent Assignments: U5L2: Activity One - Millionaire Maker - Distributive Property and Combining Like Terms Screenshot (NCVPS) Supplementary Worksheet: Distributive Property Worksheet (Google Classroom)	<u>Intro to Math</u> Announcements U5:Login NCVPS Warm Up: U5L2: Take Two Notes Independent Assignments: U5: Posttest & <u>Exact Path Math Pretest (Google Classroom)</u>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 4/12-4/18	Weekly Agenda				
Module Four:	<u>Intro to Math</u> Announcements U4:Login NCVPS	<u>Intro to Math</u> Announcements U4:Login NCVPS	<u>Intro to Math</u> Announcements U4:Login NCVPS	<u>Intro to Math</u> Announcements U4:Login NCVPS	<u>Intro to Math</u> Announcements: U4 :Login NCVPS

Standards:	Warm Up: U4L1: Guided Notes	Warm Up: Supplementary Activity - <i>Telling Time (Google Classroom)</i>	Warm Up: <u>Remote Learning Check-In</u>	Warm Up: U4L1: Take Two Notes	Warm Up: U3L3: Guided Notes/CYK
Essential Question?	Independent Assignments: Review: <i>PowerSchool & Class Progress Report</i> <u>Complete: Student Lead Conferences (Located Ms. Moore-Kelly's Website)</u>	Supplementary Assignment: <i>Going to the Movies (Google Classroom)</i> Independent Assignments: U4L1: CYK Part I. U4L1: CYK. Part II.	Independent Assignments: U4L1: Activity Two - <i>Telling Time Spin the Wheel (NCVPS)</i>	Independent Assignments: U4L2: Guided Notes U4L2: CYK <u>Exact Path Math Pretest (Google Classroom)</u>	Independent Assignments: U4: Posttest <u>Exact Path Math Pretest (Google Classroom)</u>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 4/8-4/9	Weekly Agenda				
Module Four:				<u>Intro to Math</u>	<u>Intro to Math</u>
Standards:	Calendar Day	Teacher Workday	Teacher Workday	Announcements U4:Login NCVPS	Announcements: U4 :Login NCVPS
Essential Question?	No School	No School	No School	Warm Up: Review Classroom Rules/Expectations Independent Assignments: U4: PreAssessment Review:	Warm Up: U4: Guided Notes & U4: CYK Independent Assignments: <u>Exact Path Math Pretest (Google Classroom)</u>

				PowerSchool & Class Progress Report	Classroom)
				Complete: Student Lead Conferences (Located Ms. Moore-Kelly's Website)	

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 3/22 - 3/26	Weekly Agenda				
Module Three: Standards: Essential Question?	<u>Intro to Math</u> Announcements: U3:Login NCVPS 1st and 3rd MIDTERMS & 2nd and 4th LIVE INSTRUCTION Independent Assignments: Diagnostic 3 Assessments (Reading, Language & Math): Exact Path (Google Classroom)	<u>Intro to Math</u> Announcements: U3:Login NCVPS 2nd and 4th MIDTERMS & 1st and 3rd LIVE INSTRUCTION Independent Assignments: Diagnostic 3 Assessments (Reading, Language & Math): Exact Path (Google Classroom)	<u>Intro to Math</u> Announcements: U3:Login NCVPS Asynchronous Check-In (No Live Instruction) Assignments: U3: Posttest Complete: MidTerm (Google Classroom)	<u>Intro to Math</u> Announcements U3:Login NCVPS Warm Up: Review: Classroom Rules/Expectations Independent Assignments: Retake: MidTerm Exam Online (NCVPS)	<u>Intro to Math</u> Announcements : U3:Login NCVPS Warm Up: U4: PreAssessment Independent Assignments: Exact Path Math Pretest (Google Classroom)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
--	--------	---------	-----------	----------	--------

Week: 3/15 - 3/19	Weekly Agenda				
Module Three: Ratios, Proportions & Percents Standards: OIM.N.1 OIM.N.1.2 OIM.N.3 OIM.N.3.1 OIM.N.3.2 OIM.N.3.3 OIM.N.3.4	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U1: PreTest Assignments: Review: <i>PowerSchool & Class Progress Report</i> <u>Complete: Student Lead Conferences (Located Ms. Moore-Kelly's Website)</u>	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U1: PreTest Assignments: U1L1: Guided Notes/CYK U1L2: Guided Notes/CYK U1L3: Guided Notes/CYK U1L4: Guided Notes/CYK U1: Posttest	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U2: PreTest Assignments: U2 L1: Guided Notes/CYK U2L2: Guided Notes/CYK U2: Posttest	<u>Intro to Math</u> Announcements: U3: Login NCVPS <u>Asynchronous Check-In (No Live Instruction)</u> Independent Assignments: <u>Exact Path Math Pretest (Google Classroom)</u>	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U3L1: Guided Notes/CYK Independent Assignments: U3L2: Guided Notes/CYK <u>Exact Path Math Pretest (Google Classroom)</u>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 1/4 - 1/8	Weekly Agenda				

Module Seven:	<u>Intro to Math</u>	<u>Intro to Math</u>	<u>Intro to Math</u>	<u>Intro to Math</u>	<u>Intro to Math</u>
Standards:	Announcements: U7:Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U7L1:Pre-Assessment	Announcements: U7:Login NCVPS Warm Up: U7L1: Guided Notes Part I \ Assignments: Work Recovery	Announcement U7:Login NCVPS Warm Up: <u>Asynchronous Check-In (No Live Instruction)</u> Assignments: U7L1: Guided Notes Part II	Announcements: U7:Login NCVPS Warm Up: U7L1:CYK Assignments: Work Recovery	Announcements: U7:Login NCVPS Warm Up: Exam Review Assignments: Work Recovery

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 12/14-12/18	Weekly Agenda				

Module Six:
Equations &
Inequalities

Standards:
OIM.A.1
OIMA.1.1
OIMA.1.2
OIMA.1.3

Intro to Math

Announcements:
U6:Login NCVPS

Warm Up:
Review:
*PowerSchool &
Class
Progress Report*

Complete: *Student
Lead Conferences
(Located Ms.
Moore-Kelly's
Website)*

Assignments:
U6L2: Guided
Notes

Intro to Math

Announcements:
U6:Login NCVPS

Warm Up:
U6L2:CYK

Assignments:
U6L2:
Supplementary
Activity:
*Graphing
Inequalities
Practice
Worksheet
(Google
Classroom)*

Intro to Math

Announcements:
U6:Login
NCVPS

Warm Up:
Asynchronous
Check-In
(No Live
Instruction)

Assignments:
U6L2:
Supplementary:
*Inequality Word
Problems
Worksheet
(Google
Classroom)*

Intro to Math

Announcements:
U6:Login NCVPS

Warm Up:
U6L2: Take Two
Notes

Assignments:
U6L2: Work
Recovery

Intro to Math

Announcements:
U6:Login NCVPS

Warm Up: Brain
Pop - Inequalities

Assignments:
U6: Posttest

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 12/6-12/11	Weekly Agenda				

Module Six: Equations & Inequalities Standards: OIM.A.1 OIMA.1.1 OIMA.1.2 OIMA.1.3	<u>Intro to Math</u> Announcements: U6:Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U6: Pre-Assessment U6L1: Guided Notes I & II	<u>Intro to Math</u> Announcements: U6:Login NCVPS Warm Up: U6L1: CYK Assignments: U6L1: Activity One - <i>Solving One-Step Equations Screen Shot (Google Classroom)</i>	<u>Intro to Math</u> Announcements: U6:Login NCVPS Warm Up: TBA U6L1: Activity Two - <i>Solve equations (Google Classroom)</i> Assignments: U6L1: Activity Three - <i>Solve the equations Word Problems (Google Classroom)</i>	<u>Intro to Math</u> Announcements: U6:Login NCVPS Warm Up: U6L1: Take Two Guided Notes Assignments: U6L1: Take Two Activity - <i>Solve the two-step equations (Google Classroom)</i>	<u>Intro to Math</u> Announcements: U6:Login NCVPS Warm Up: Brain Pop - Two Step Equations Assignments: Supplementary Activity: <i>Java Game Screenshot (NCVPS Announcement)</i>
---	--	--	--	--	---

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 11/30-12/4	Weekly Agenda				

Module Five: Identifying and Combining Like Terms & Distributive Property of Multiplication Standards: OIM.A.1 OIMA.1.4 OIMA.1.5	<u>Intro to Math</u> Announcements: U5: Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U5L2: CYK U5L2: Activity One - <i>Distributive Property & Combining Like Terms Millionaire Maker Screenshot (Google Classroom)</i>	<u>Intro to Math</u> Announcements: U5: Login NCVPS Warm Up: U5L2: Activity Four - <i>Distributive Property with Variables Worksheet (Google Classroom)</i> Assignments: Supplementary Worksheet - <u>Distributive Property</u> <u>Supplementary Practice (Google Classroom)</u>	<u>Intro to Math</u> Announcements: U5: Login NCVPS Warm Up: <u>Asynchronous Check-In (No Live Instruction)</u> Assignments: Supplementary Worksheet - <i>Extra Practice with Distributive Property 2 (Google Classroom)</i>	<u>Intro to Math</u> Announcements: U5: Login NCVPS Warm Up: <u>Watch: BrainPop - Distributive Property</u> <u>Complete: BrainPop - Distributive Property Quiz</u> Assignments: Supplementary Review - <u>Combining Like Terms and Distributive Practice - (Google Classroom)</u>	<u>Intro to Math</u> Announcements: U5: Login NCVPS Warm Up: U5L2: Take Two Notes Assignments: U5: Posttest

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 11/22-11/23	Weekly Agenda				

Module Five:
Identifying and
Combining Like
Terms

Standards:
OIM.A.1
OIMA.1.4
OIMA.1.5

Intro to Math

Announcements:
U5:Login NCVPS

Warm Up:
Review:
*PowerSchool &
Class
Progress Report*

Complete: *Student
Lead Conferences
(Located Ms.
Moore-Kelly's
Website)*

Assignments:
U5L2: Guided
Notes

Intro to Math

Announcements:
U5:Login NCVPS

Warm Up:
U5L2: CYK

Assignments:
Work Recovery

**Vacation
Day
No School**

**Holiday
Break
No School**

**Holiday
Break
No School**

Week:11/16-
11/20

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

Weekly Agenda

Module Five: Identifying and Combining Like Terms Standards: OIM.A.1 OIMA.1.4 OIMA.1.5	<u>Intro to Math</u> Announcements: U5:Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> U5: Pre Assessment Assignments: U5L1:Guided Notes 1, 2 & Vocabulary	<u>Intro to Math</u> Announcements: U5:Login NCVPS Warm Up: U5L1: CYK Assignments: Supplementary Worksheet - Intro to Combining Like Terms (Google Classroom)	<u>Intro to Math</u> Announcements: U5:Login NCVPS Warm Up: Asynchronous Check-In (No Live Instruction) Assignments: U5L1:Combining Like Terms - Millionaire Maker Screenshot (NCVPS)	<u>Intro to Math</u> Announcements: U5:Login NCVPS Warm Up: Supplementary Worksheet - Combine Like Terms Worksheet (Google Classroom) Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U5:Login NCVPS Warm Up: U5L1: Take Two Notes Assignments: U5L1: Activity Two - Simplifying Expressions & Writing Coefficients (Google Classroom)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 11/9-11/13	Weekly Agenda				

Module Four: Time & Measurement Standards: OIM.M.1 OIM.M.1.1 OIM.M.1.2 OIM.M.1.3 OIM.M.1.4 OIM.M.1.5	<u>Intro to Math</u> Announcements: U4:Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U4L3: Vocab Cards (Create Vocabulary List/or Index Cards) U4L3: Guided Notes 2, 3 , 4 & 5	<u>Intro to Math</u> Announcements: U4:Login NCVPS Warm Up: U4L3: CYK Assignments: Supplementary Worksheet - Practice & Measurement	<u>Intro to Math</u> HOLIDAY NO SCHOOL	<u>Intro to Math</u> Announcements: U4:Login NCVPS Warm Up: U4L3: Activity 3 - Wake and Cake Blueberry Breakfast Cake (Google Classroom) Assignments: U4L3: Supplementary Worksheet - <i>Time and Measurement Review</i>	<u>Intro to Math</u> Announcements: U4:Login NCVPS Warm Up: U4L3: Take Two Activity One - Length, Capacity, Temperature, and Weight Assignments: U4: Posttest

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 11/2- 11/6	Weekly Agenda				

Module Four: Time & Measurement Standards: OIM.M.1 OIM.M.1.1 OIM.M.1.2 OIM.M.1.3 OIM.M.1.4 OIM.M.1.5	<u>Intro to Math</u> Announcements: U4: Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U4: PreAssessment U4L2: Guided Notes & CYK Part I & II	<u>Intro to Math</u> Teacher Workday NO SCHOOL	<u>Intro to Math</u> Announcements: U4: Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U4L2: Activity One - Calendar Skills Assessment Key	<u>Intro to Math</u> Announcements: U4: Login NCVPS Warm Up: U4L2: <i>Create Your Personal Calendar! Independent Practice (Google Classroom)</i> Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U4: Login NCVPS Warm Up: Supplementary Worksheet: <i>Morning Meeting Worksheet (Google Classroom)</i> Assignments: U4L2: Activity Two - <i>Calendar Questions (Google Classroom)</i>
--	---	--	---	---	--

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 10/26-10/30	Weekly Agenda				
Module Four: Time & Measurement Standards: OIM.M.1 OIM.M.1.1 OIM.M.1.2 OIM.M.1.3 OIM.M.1.4	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i>	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U4L1: Vocabulary Assignments:	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U4L1: <i>Activity Two - Spin Wheel</i>	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U4L1: <i>Take Two Notes</i> Assignments:	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U4L1: <i>Take Two Activity Two - Practice Telling</i>

OIM.M.1.5	Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U4: PreAssessment U4L1: Guided Notes 2, 3 & 4	U4L1: CYK Part One U4L1: CYK Part Two	Assignments: Supplementary Worksheet - <i>Elapsed Time Matching (Google Classroom)</i>	U4L1: Take Two Activity One - <i>Time Vocab Matching</i> Supplementary - <i>Telling Time Worksheet (Google Classroom)</i>	<i>Time</i> Assignments: Supplementary - <i>Halloween Worksheet - (Google Classroom)</i>
------------------	--	--	--	---	---

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 10/12 - 10/16	Weekly Agenda				
Module Three: Ratios, Proportions & Percents Standards: OIM.N.1 OIM.N.1.2 OIM.N.3 OIM.N.3.1 OIM.N.3.2 OIM.N.3.3	<u>Intro to Math</u> Announcements: U3:Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete:	<u>Intro to Math</u> Announcements: U3:Login NCVPS Warm Up: U3L3: CYK Assignments: U3L3: Activity One - <i>Solving</i>	<u>Intro to Math</u> Announcements: U3:Login NCVPS <u>Asynchronous Check-In (No Live Instruction)</u> Assignments:	<u>Intro to Math</u> Announcements: U3:Login NCVPS Warm Up: Supplementary Assignment: <i>Ratio Word Problems (Google Classroom)</i>	<u>Intro to Math</u> Announcements: U3:Login NCVPS Warm Up: Supplementary Online Remediation: <i>DeltaMath</i> Assignments:

OIM.N.3.4	<i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U3L2: CYK U3L3: Guided Notes 1, 2 & 3	<i>Percent Problems (Google Classroom)</i>	U3L3: Take Two Notes U3L3: Take Two Activity: <i>Equivalent Forms of Fractions, Decimal & Percents (Online Spin Wheel)</i>	Assignments: Work Recovery	U3: Posttest
------------------	--	--	--	--------------------------------------	---------------------

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 10/5 - 10/9	Weekly Agenda				
Module Three: Ratios, Proportions & Percents Standards: OIM.N.1 OIM.N.1.2 OIM.N.3 OIM.N.3.1 OIM.N.3.2 OIM.N.3.3 OIM.N.3.4	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: U3L2: Guided Notes & CYK	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: U3L2: Activity Two - <i>Using the grocery store ad (Google Classroom)</i> Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U3: Login NCVPS <u>Asynchronous Check-In (No Live Instruction)</u> Assignments: U3L2: Activity Two - <i>Using the grocery store ad (Google Classroom) continued...</i>	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: Complete: Supplementary Worksheet - <i>Ratio Word Problems (Google Classroom Assignment)</i> Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U3: Login NCVPS Warm Up: Supplementary Remediation: <i>DeltaMath</i> Assignments: Complete: Supplementary Worksheet (Google Classroom Assignment)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
--	--------	---------	-----------	----------	--------

Week: 9/28 - 10/2	Weekly Agenda				
Module Three: Ratios, Proportions & Percents Standards: OIM.N.1 OIM.N.1.2 OIM.N.3 OIM.N.3.1 OIM.N.3.2 OIM.N.3.3 OIM.N.3.4	Teacher Workday No School!!	<u>Intro to Math</u> Announcements: U3:Login NCVPS Warm Up: Review: <i>PowerSchool & Class Progress Report</i> Complete: <i>Student Lead Conferences (Located Ms. Moore-Kelly's Website)</i> Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U3:Login NCVPS Warm Up: U3: <i>PreAssessment</i> Assignments: U3L1: Guided Notes One & CYK Part I U3L1: Guided Notes Two/Three & CYK Part II	<u>Intro to Math</u> Announcements: U3:Login NCVPS Warm Up: U3L1: <i>Activity Two - Spin The Wheel</i> U3L1: <i>Activity Three - Millionaire Maker (NCVPS Online Activities)</i> Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U3:Login NCVPS Warm Up: U3L1: Take Two Notes One U3L1: Take Two Notes Two Assignments: Complete: <i>Supplementary Worksheet (Google Classroom Assignment)</i>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 9/21 - 9/25	Weekly Agenda				
Module Two: Fractions & Decimals Standards: OIM.N.1 OIM.N.1.1 OIM.N.2 OIM.N.2.1 OIM.N.2.2	<u>Intro to Math</u> Announcements: U2:Login NCVPS Warm Up: I-Ready Math Pretest Check: PowerSchool (Check Grades) Complete: <i>Student Lead</i>	<u>Intro to Math</u> Announcements: U2:Login NCVPS Warm Up: U2L2: CYK U2L2: <i>Activity Four - Operations with Decimals Millionaire Maker</i> Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U2:Login NCVPS Warm Up: U2L2: <i>Take Two Notes One</i> Assignments: U2L2: Activity Three: <i>Use Tables to Compare Decimals Practice (Google</i>	<u>Intro to Math</u> Announcements: U2:Login NCVPS Warm Up: U2L2: <i>Take Two Notes Two</i> Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U2:Login NCVPS Warm Up: Supplementary Remediation: <i>DeltaMath</i> U2L2: Supplementary Worksheet: <i>Fractions to Decimals 1</i>

	<i>Conferences (Located Ms. Moore-Kelly's Website)</i> U2L2: Guided Notes 1, 2, 3, & 4 Assignments: U2L2: Activity One - <i>Place Value Millionaire Maker</i>		<i>Classroom)</i>		<i>Assignment (Google Classroom)</i> Assignments: U2: <i>Posttest!</i>
--	---	--	-------------------	--	--

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 9/14 - 9/18	Weekly Agenda				
Module Two: Fractions & Decimals Standards: OIM.N.1 OIM.N.1.1 OIM.N.2 OIM.N.2.1 OIM.N.2.2	<u>Intro to Math</u> Announcements: U2: Login NCVPS Warm Up: <i>I-Ready Math Pretest (Google Classroom)</i> Assignments: U2: Pre Assessment U2L1: Guided	<u>Intro to Math</u> Announcements: U2: Login NCVPS Warm Up: U2L1: CYK Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U2: Login NCVPS Warm Up: U2L1: Activity One - <i>Multiple Choice Questions</i> Assignments: U2L1: Activity Four - <i>Fraction Word Problems - Millionaire</i>	<u>Intro to Math</u> Announcements: U2: Login NCVPS Warm Up: U2L1: Take Two Notes One Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U2: Login NCVPS Warm Up: U2L1: Take Two Notes Two Assignments: Remediation Day: <i>DeltaMath</i>

	Notes 1, 2, 3, & 4		<i>Maker</i>		
--	--------------------	--	--------------	--	--

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 9/8 - 9/11	Weekly Agenda				
Module One: Working with Numbers Standards: OIM.N.1 OIM.N.1.1 OIM.N.1.3 OIM.N.1.4 OIM.N.1.5 OIM.N.1.6 OIM.N.2 OIM.N.2.3 OIM.N.2.4	Labor Day No School!!	<u>Intro to Math</u> Announcements: U1:Login NCVPS Warm Up: U1L3: Take Two Notes Assignments: U1L4: Guided Notes 1, 2 & 3, Vocab, U1L4: CYK	<u>Intro to Math</u> Announcements: U1:Login NCVPS Warm Up: U1L4: Take Two Notes Assignments: U1L4: Activity One U1L4: Activity II Module One Lesson Four Assign	<u>Intro to Math</u> Announcements: U2:Login NCVPS Warm Up: U1L4: Module Four Lesson One Take Two Activity One U1L4: Module Four Lesson One Take Two Activity Two	<u>Intro to Math</u> Announcements: U2:Login NCVPS Warm Up: DeltaMath Assignments: U1L4: Posttest!!

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week: 8/31-9/4	Weekly Agenda				
Module One: Working with Numbers Standards: OIM.N.1 OIM.N.1.1 OIM.N.1.3 OIM.N.1.4 OIM.N.1.5 OIM.N.1.6 OIM.N.2 OIM.N.2.3 OIM.N.2.4	<u>Intro to Math</u> Announcements: U1: Login NCVPS Warm Up: U1: Pretest Guided Notes 1 & 2 U1L1: Vocabulary U1: CYK Assignments: • U1L1: Activity I • U1L1: Take Two Notes, Take Two Activity	<u>Intro to Math</u> Announcements: U1: Login NCVPS Warm Up: U1L2: Notes & Vocab, CYK Assignments: • U1L2: Activity I • U1L2: Activity III • U1L2: Take Two Notes	<u>Intro to Math</u> Announcements: U1: Login NCVPS Warm Up: Work Recovery & NCVPS Orientation Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U1: Login NCVPS Warm Up: Work Recovery & NCVPS Orientation Assignments: Work Recovery	<u>Intro to Math</u> Announcements: U1: Login NCVPS Warm Up: U1L2: Take Two Activity One, Take Two Activity III (GoogleClassroom) Assignments: • U1L3: Guided Notes 1 & 2, CYK, • U1L3: Activity III, Activity IV

**WELCOME STUDENTS TO
INTRODUCTION TO MATH :~)!**