Prealgebra Syllabus

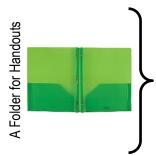
2024 — 2025 | Mr. Loveless

What do I need for class?

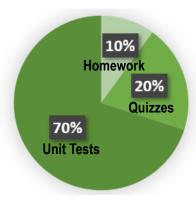


iPad & Stylus

Notebook or Scratch Paper



How is my grade calculated?





Grades will be **weighted by category.** This means that some points are worth more than others based on what type of work it is. For example, tests are worth more than quizzes. Below is an example of weighted grades versus unweighted (total points) grades:

	Must Do Tasks	M.C.	Unit Tests	Final Grade
Unweighted:	95/100	+ 75/100	+ 70/100	240/300 = .80 = 80% B
Weighted:	.10(95/100)	+ .20(75/100)) + .70 (70/100)	0.095 + 0.15 + .049 = .735 = 73.5 % C

Grades will be updated weekly on Thursdays, per school policy. If you have questions or concerns about your grade, don't hesitate to contact me. Your grade is stored in PowerSchool.

(https://west-fargo.ps.state.nd.us/public/home.html)

What are the expectations for this class? (continued on reverse)

Help I am available for <u>help between 7 a.m. and 5 p.m. by appointment</u>. Communicate with me for help.

Lesson Plans All lesson plans will be posted on **Schoology.** (https://west-fargo.schoology.com)

There will be a calendar of lessons on Schoology, as well as a self-pacing guide with suggested due dates. Copies of the notes will be stored in Schoology. We will complete practice exercises and other activities in class.

Late Policy All work for an instructional unit must be completed before the end-of-unit assessment. For example, if the end-of-unit assessment is scheduled for September 13, all work for that unit must be completed before the start of class that day.

	•	k on materials outside of scho about activities or other absend		ien you pla	an to be absent. Please
	nes West Fargo High Sof-sight from bell to bell	_	cell p	ohone use	policy. All phones must be on silent
	d Drink There is to be n ill-proof lid.	o food in class unless provided	by M	1r. Loveless	s. All drinks must be in a container
What w	ill I learn in this class?				
 Adding, Subtracting Integers Multiplying, Dividing Integers Multi-Step, Contextual Word Problems with Integers Expressions Ratios, Proportions, and Proportional Relationships 			Equivalent Expressions Solving Equations Linear Inequalities Understanding Slope, Rates of Change Graphing Linear Functions Writing Linear Functions		
Acknowl					
-	g and signing my name l es in this syllabus.	oelow, I acknowledge that I hav	e rea	d and agre	ee to adhere to the policies and

Signature: _____

Name (printed):

Attendance Policy If you miss 20 minutes of class, you will be marked "UV" (unverified) for that day. For every 5 "UT" (unexcused tardies), you will earn one "UV" code. Because of the flexible nature of the Modern Classroom