

Materials

(Required)

University of Arkansas Math 1203 ALEKS access. You will be enrolled automatically. Do not purchase access separately and do not "opt out" when you are offered that option.

TI-84 or below (or similar) calculator. The TI-84 is highly recommended.

Required Work

In Class

Class attendance Participation Group Wikis

At Home

Module Homework Quizzes

In the Math Testing Center

CHPN 327 Preassessment Unit Tests Final Exam

ALEKS access

Signing in

Use the ALEKS links on the left side of our Blackboard course and embedded in the modules

Purchasing

You will be enrolled in ALEKS automatically and the price will be added to your university account. You will be offered the option to opt out. Please do not do that as you will lose your ability to do assignments in ALEKS.

Getting Started

Read the Syllabus and the Testing Center Guidelines, both of which can be found on our Blackboard course. Then take the **Course Entry Quiz**. A score of 100% is required.

Take the **Initial Knowledge Check** in ALEKS

Take **College Algebra Pre-Assessment** by
August 26 in the Math
Testing Center. Quiz 2
will not open until you do.

Begin working on **Module 1 homework** and take **Quiz 1**.



Class

Required Put your phone away

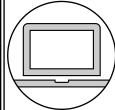


Module Homework (ALEKS)

Practice what you've learned in class. Get at least 90% before

corresponding

quiz unlocks.



Quiz (ALEKS)

Use all three attempts

Due on Sundays Take them early!



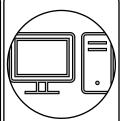
Wiki (BB)

Designed to prepare you for the written portion of Tests 2-4.
Don't blow these off



Knowledge Checks (ALEKS)

Update your pie



Tests (ALEKS)

Math Testing Center CHPN 326 75 minutes ALEKS questions and written questions Math 11003 College Algebra - Fall 2024 - GREEN

Green	1	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
Week	يد	18	19	20	21	22	23	24
1	August		First Day of		1 1		1 2 for at a vivo a	
	l Bn	25	Class 26	27	1.1 exponents	29	1.2 factoring 30	31
Week	⋖							
2		Quiz1	2.1 linear		2.2 intercepts		test 1 review	
Week	September	1	2	3	4	5	6	7
3			Labor Day	TEST 1	TEST 1		wiki 3	
		Quiz2 8	9	10	3.1 functions 11	12	3.2 fn notation 13	14
Week 4		0	4.1 domain/	10	wiki 4	Knowledge	12	14
		Quiz3/Wiki3	range		4.2 AROC	Check 2 Opens	5.1 transform	
W	9	15	16	17	18	19	20	21
Week 5	eu					Knowledge	Test 2	
	pt	Quiz4/Wiki4	5.2 ALEKS		wiki 5	Check 2 Due	test 2 review	
Week	Se	22	23	24	25	26	27	28
6		OuisE /MikiE	Test 2		6 2 inverses		iki 6	
	-	Quiz5/Wiki5 29	6.1 combine 30	1	6.2 inverses	3	wiki 6	5
Week							wiki 7	
7		Quiz6/Wiki6	7.1 solve		7.2 the vertex		7.3 graphing	
Week		6	7	8	9	10	11	12
8					KC 3 Opens			
		Quiz7/Wiki7 13	8.1 degree/end 14	15	8.2 zero/mult 16	17	8.3 wiki 8 18	19
Week 9	October	13	14	1,2	KC3 due	Test 3	Test 3	119
		Quiz8/Wiki8			test 3 review	16303	9.1 intro	
Mask	9	20	21	22	23	24	25	26
Week 10	t				wiki 9			
		27	9.2 VA/holes	20	9.3 graphing	24	10.1 intro	
Week		27	28	29	30	31	1	2
week 11			10.2 growth/		Knowledge Check 4 Opens			
		Quiz9/Wiki9	decay		10.3 financial		10.4 logs	
Week 12		3	4	5	6	7	8	9
					KC 4 due	Test 4	Test 4	
		Quiz10	wiki 10	4.2	test 4 review	14.4	11.1 properties	1.0
Week 13	e	10	11	12	13	14	13 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16
	잍		11.2 solve		11.3 /wiki		12.1 systems W day	
	November	17	18	19	20	21	22	23
Week 14	6						13.1 non-	
	Z	Quiz11/Wiki11	wiki 12		12.2 matrices	make-up day	systems	
Week 15		24	25	26	27	28	29	30
		Oui-12	13.2 2-variable		Tha	nksgiving Bre	eak	
	_	Quiz12	inequalities 2	3	4	[5	6	7
Week	þe					Last day of		
16	E					classes	Reading Day	
	9	Quiz13	review	10	review	All HW Due	10	
FINAL	December	8	9	10	11	12	13	14
	<u> </u>	Final	lendar is subject	t to change	Final	n of the instruct	or	
	Calendar is subject to change at the discretion of the instructor.							