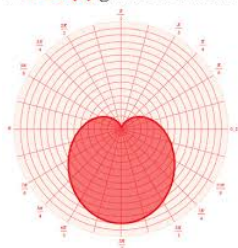




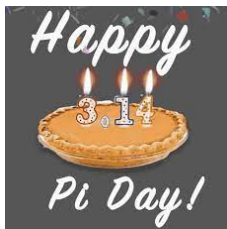
PRECALC – UNIT 7 ASSIGNMENT GUIDE

Polars

Day	Date	IN CLASS	ASSIGNMENTS	Notes/ Solutions
1	3/10/25	7.1 - Intro to Polar Coordinates Graphing polar coordinates and finding additional polar coordinates Find the boat! ■ Level 1: Positive Radians ■ Level 2: Negative Radians ■ Level 3: Challenge!	7.1 Day 1 WS Pgs. 3-4	Completed Notes Solutions to HW
2-3	3/11/25 3/12/25	7.1 - Converting Coordinates Converting between polar and rectangular form	7.1 Day 2 WS Pgs. 7-8	Notes Solutions
4	3/13/25	GAME DAY (7.1 Practice) Snowball Fight	7.1 Day 3 WS Pgs. 9-10	*MRS. GLAUBKE'S ANSWERS* <i>Yours will be different from mine!!</i>
–	3/14/24	PI DAY! Circle Drawing Contest		
5	3/17/25	7.2 Day 1 - Graphing Basic Polar Equations & Converting Equations	7.2 Day 1 WS Pgs. 13-14	Solutions
6	3/18/25	7.2 Day 2 - Converting Equations between Polar and Rectangular	7.2 Day 2 WS Pg. 17	Class Notes Solutions

7	3/19/25	7.2 Day 3 - Converting Equations between Polar Form and Rectangular Form	7.2 Day 3 WS Pg. 19	Solutions
8	3/20/25	7.1-7.2 Quizlet Live Practice	7.1-7.2 Review Pgs. 21-22	Solutions
9	3/21/25	Quiz on 7.1- 7.2	Enjoy your spring break!	
Happy spring Break! 				
10	3/31/25	7.3 Day 1 - Graphing Polar Equations More Circles	7.3 Day 1 Pg. 3	Graphing Review Notes & Solutions
11	4/1/25	7.3 Day 2 - Graphing Polar Equations Circles and Limacons	7.3 Day 1 Pg. 3	Notes
12	4/2/25	7.3 Day 3 - Graphing Polar Equations More Limacons	7.3 Day 3 Pg. 6-7	Solutions
13	4/3/25	7.3 Day 4 - Graphing Polar Equations Limacons, Cardioids, and Dimpled Limacons	7.3 Day 4 Pg. 9	Solutions
14	4/4/25	7.3 Day 5 - Graphing Polar Equations Roses Video Notes Part 1 Video Notes Part 2	7.3 Day 5 Pg. 12	Notes Solutions
15		7.3 Assimilation	Unit 7 Review Pgs. 13-16	Solutions
16	4/9/25 4/10/25	Wrap up Roses (Nearpod) & Unit 7 Review	Unit 7 Review Pgs. 13-16	Solutions
17	4/11/25	Unit 7 Test		$r = 1 - \sin(\theta)$ If you're in Polar Coordinates 

2024

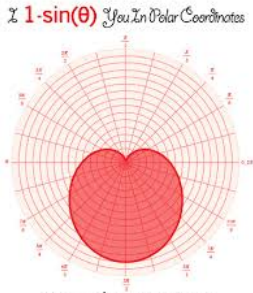
Day	Date	IN CLASS	ASSIGNMENTS	Notes/ Solutions
1	3/8/24	7.1 - Intro to Polar Coordinates Graphing polar coordinates and finding additional polar coordinates Find the boat! ■ Level 1: Positive Radians ■ Level 2: Negative Radians ■ Level 3: Challenge!	7.1 Day 1 WS Pgs. 3-4	Completed Notes Solutions to HW
2-3	3/11/24 3/12/24	7.1 - Converting Coordinates Converting between polar and rectangular form	7.1 Day 2 WS Pgs. 7-8	Notes Solutions
4	3/13/24	GAME DAY (7.1 Practice) Snowball Fight	7.1 Day 3 WS Pgs. 9-10	*MRS. GLAUBKE'S ANSWERS* Yours will be different from mine!!
-	3/14/24	PI DAY! Circle Drawing Contest		
5	3/15/24	7.2 Day 1 - Graphing Basic Polar Equations & Converting Equations	7.2 Day 1 WS Pgs. 13-14	Solutions
6	3/18/24	7.2 Day 2 - Converting Equations between	7.2 Day 2 WS	Class Notes

		Polar and Rectangular	Pg. 17	Solutions
7	3/19/24	7.2 Day 3 - Converting Equations between Polar Form and Rectangular Form	7.2 Day 3 WS Pg. 19	Solutions
8	3/20/24	7.1-7.2 Quizlet Live Practice	7.1-7.2 Review Pgs. 21-22	Solutions
9	3/21/24	Quiz on 7.1- 7.2	Look over your Unit 6 Test	



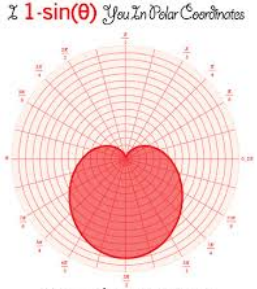
	4/1/24	Graphing SINE and COSINE review *Mrs. Glaubke is out	Back side of blue cover sheet	
10	4/2/24	7.3 Day 1 - Graphing Polar Equations More Circles	7.3 Day 1 Pg. 3	Graphing Review Notes & Solutions
11	4/3/24	7.3 Day 2 - Graphing Polar Equations Circles and Limacons	7.3 Day 1 Pg. 3	Notes
12	4/4/24	7.3 Day 3 - Graphing Polar Equations More Limacons	7.3 Day 3 Pg. 6-7	Solutions
13	4/5/24	7.3 Day 4 - Graphing Polar Equations Limacons, Cardioids, and Dimpled Limacons	7.3 Day 4 Pg. 9	Solutions
14	4/8/24	7.3 Day 5 - Graphing Polar Equations Roses Video Notes Part 1 Video Notes Part 2	7.3 Day 5 Pg. 12	Notes Solutions
45		7.3 Assimilation	Unit 7 Review Pgs. 13-16	Solutions
16	4/9/24	Unit 7 Review	Unit 7 Review Pgs. 13-16	Solutions
17		Unit 7 Test		$r = 1 - \sin(\theta)$ You in Polar Coordinates A polar coordinate graph showing a cardioid curve, which is heart-shaped and oriented vertically. The curve is plotted on a grid with radial lines and concentric circles. The equation $r = 1 - \sin(\theta)$ is written above the graph.

Day	Date	IN CLASS	ASSIGNMENTS	Notes/ Solutions
1	3/8/23 3/9/23	7.1 - Intro to Polar Coordinates Graphing polar coordinates and finding additional polar coordinates Find the boat! ■ Level 1: Positive Radians ■ Level 2: Negative Radians ■ Level 3: Challenge!	7.1 Day 1 WS Pgs. 3-4	Completed Notes Solutions to HW
2-3	3/10/23 3/14/23	7.1 - Converting Coordinates Converting between polar and rectangular form	7.1 Day 2 WS Pgs. 7-8	Notes Solutions
-	3/13/23	PI DAY! Circle Drawing Contest		
4	3/15/23	GAME DAY (7.1 Practice) Snowball Fight	7.1 Day 3 WS Pgs. 9-10	*MRS. GLAUBKE'S ANSWERS* <i>Yours will be different from mine!!</i>
5	3/16/23 3/17/23 	7.2 Day 1 - Graphing Basic Polar Equations & Converting Equations	7.2 Day 1 WS Pgs. 13-14	Solutions
6	3/20/23	7.2 Day 2 - Converting Equations between Polar and Rectangular	7.2 Day 2 WS Pg. 17	Class Notes Solutions
7	3/21/23	7.2 Day 3 - Converting Equations between Polar Form and Rectangular Form	7.2 Day 3 WS Pgs. 19-20	Solutions
8	3/22/23	7.1-7.2 Quizlet Live Practice	7.1-7.2 Review Pgs. 21-22	Solutions
9	3/23/23	Quiz on 7.1- 7.2	Look over your Unit 6 Test	
10	4/4/23	7.3 Day 1 - Graphing Polar Equations More Circles	7.3 Day 1 Pg. 3	Graphing Review Notes & Solutions

11	4/5/23	7.3 Day 2 - Graphing Polar Equations Circles and Limacons	7.3 Day 1 Pg. 3	Notes
12	4/6/23	7.3 Day 3 - Graphing Polar Equations More Limacons	7.3 Day 3 Pg. 7 *Complete starred problems	Solutions
13	4/7/23 *Late start	7.3 Day 4 - Graphing Polar Equations Limacons, Cardioids, and Dimpled Limacons	7.3 Day 4 Pg. 9	Solutions
14	4/10/23 4/11/23	7.3 Day 5 - Graphing Polar Equations Roses Video Notes Part 1 Video Notes Part 2	7.3 Day 5 Pg. 12	Notes Solutions
45		7.3 Assimilation	Unit 7 Review Pgs. 13-16	Solutions
16	4/14/23 4/17/23	Unit 7 Review	Unit 7 Review Pgs. 13-16	Solutions
17	4/18/23	Unit 7 Test		

2022

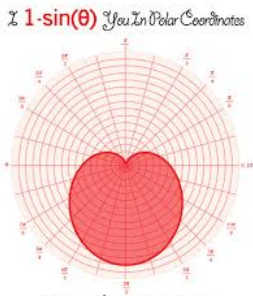
Day	Date	IN CLASS	ASSIGNMENTS	Notes/ Solutions
1	3/1/22	7.1 - Intro to Polar Coordinates Graphing polar coordinates and finding additional polar coordinates	7.1 Day 1 WS Pgs. 3-4	Completed Notes Solutions to HW
2-3	3/2/22 and 3/3/22	7.1 - Converting Coordinates Converting between polar and rectangular form	7.1 Day 2 WS Pgs. 7-8	Day 1 Notes/HW Day 2 Solutions
4	3/4/22	GAME DAY (7.1 Practice) Snowball Fight	7.1 Day 3 WS Pgs. 9-10	*MRS. GLAUBKE'S ANSWERS* <i>Yours will be different from mine!!</i>
5	3/7/22	7.2 Day 1 - Graphing Basic Polar Equations & Converting Equations	7.2 Day 1 WS Pgs. 13-14	Solutions

6	3/8/22	7.2 Day 2 - Converting Equations between Polar and Rectangular	7.2 Day 2 WS Pg. 17	Class Notes Solutions
7	3/9/22	7.2 Day 3 - Converting Equations between Polar Form and Rectangular Form	7.2 Day 3 WS Pgs. 19-20	Solutions
8	3/10/22	7.1-7.2 Quizlet Live Practice	7.1-7.2 Review Pgs. 21-22	Solutions
9	3/11/22	Quiz on 7.1- 7.2	Look over your Unit 6 Test	
	3/14/22	PI DAY! Circle Drawing Contest		
10	3/15/22 3/16/22	7.3 Day 1 - Graphing Polar Equations More Circles	7.3 Day 1 Pg. 3	Notes & Solutions
11	3/16/22	7.3 Day 2 - Graphing Polar Equations Circles and Limacons	7.3 Day 1 Pg. 3	Notes
12	3/17/22	7.3 Day 3 - Graphing Polar Equations More Limacons	7.3 Day 3 Pg. 7 *Complete starred problems	Solutions
13	3/18/22	7.3 Day 4 - Graphing Polar Equations Limacons, Cardioids, and Dimpled Limacons	7.3 Day 4 Pg. 9	Solutions
14	3/21/22	7.3 Day 5 - Graphing Polar Equations Roses Video Notes Part 1 Video Notes Part 2	7.3 Day 5 Pg. 12	Notes Solutions
15	3/22/22	7.3 Assimilation	Unit 7 Review Pgs. 13-16	Solutions
16	3/23/22	Unit 7 Review	Unit 7 Review Pgs. 13-16	Solutions
17	3/25/22	Unit 7 Test		

2020

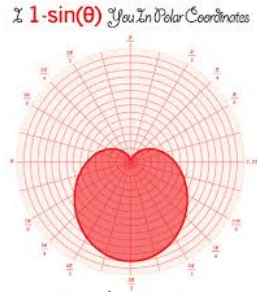
Day	Date	IN CLASS	ASSIGNMENTS	Notes/ Solutions
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1	2/24/20	7.1 - Intro to Polar Coordinates Graphing polar coordinates and finding additional polar coordinates	7.1 Day 1 WS Pgs. 3-4	<u>Completed Notes</u> <u>Solutions to HW</u>
2-3	2/25/20 2/26/20	7.1 - Converting Coordinates Converting between polar and rectangular form	Day 1 - Finish examples 3 and 4 on page 5 Day 2 - 7.1 Day 2 WS Pgs. 7-8	<u>Day 1 Notes/HW</u> <u>Day 2 Solutions</u>
4	2/27/20	GAME DAY (7.1 Practice) Snowball Fight	7.1 Day 3 WS Pgs. 9-10	*MRS. GLAUBKE'S ANSWERS* <i>Yours will be different than mine!!</i>
5	3/2/20	7.2 Day 1 - Graphing Basic Polar Equations & Converting Equations	7.2 Day 1 WS Pgs. 13-14	<u>Solutions</u>
6	3/3/20	7.2 Day 2 - Converting Equations between Polar and Rectangular	7.2 Day 2 WS Pg. 16	<u>Class Notes</u> <u>Solutions</u>
7	3/4/20	7.2 Day 3 - Converting Equations between Polar Form and Rectangular Form	7.2 Day 3 WS Pgs. 17-18	<u>Solutions</u>
8	3/5/20	7.1-7.2 Quizlet Live Practice	Review Worksheet	<u>Solutions</u>
9	3/6/20	Quiz on 7.1- 7.2	Look over your Unit 6 Test	
10	3/9/20	7.3 Day 1 - Graphing Polar Equations More Circles	7.3 Day 1 Pg. 3	<u>Notes & Solutions</u>
11	3/10/20	7.3 Day 2 - Graphing Polar Equations Circles and Limacons	7.3 Day 2 Finish page 5	
--	3/11/20 *Late Start*	Circle Drawing Contest!!!		
12	3/12/20	7.3 Day 3 - Graphing Polar Equations More Limacons	7.3 Day 3 Pgs. 6-7	<u>Solutions</u>
13	3/13/20	7.3 Day 4 - Graphing Polar Equations Limacons, Cardioids, and Dimpled Limacons	7.3 Day 4 Pg. 9	<u>Solutions</u>
14	3/16/20	7.3 Day 5 - Graphing Polar Equations Roses	7.3 Day 5 Pg. 12	<u>Solutions</u>
15	3/17/20	7.3 Assimilation	Unit 7 Review	<u>Solutions</u>
16	3/18/20-	Unit 7 Review	Unit 7 Review	

	3/19/20			
17	3/20/20	Unit 7 Test		

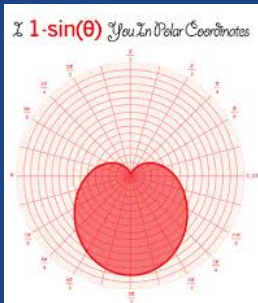
2019

Day	Date	IN CLASS	ASSIGNMENTS	Notes/ Solutions
1	2/27/19	7.1 - Intro to Polar Coordinates Graphing polar coordinates and finding additional polar coordinates	7.1 Day 1 WS Pgs. 3-4	<u>Completed Notes</u> <u>Solutions to HW</u>
2-3	2/28/19 3/1/19	7.1 - Converting Coordinates Converting between polar and rectangular form	Day 1 - Finish examples 3 and 4 on page 5 Day 2 - 7.1 Day 2 WS Pgs. 7-8	<u>Day 1 Notes/HW</u> <u>Day 2 Solutions</u>
4	3/4/19	GAME DAY (7.1 Practice) Snowball Fight	7.1 Day 3 WS Pgs. 9-10	*MY SOLUTIONS* <i>Yours will be different than mine!!</i>
5	3/5/19	7.2 Day 1 - Graphing Basic Polar Equations & Converting Equations	7.2 Day 1 WS Pgs. 13-14	<u>Solutions</u>
6	3/6/19	7.2 Day 2 - Converting Equations between Polar and Rectangular	7.2 Day 2 WS Pg. 16	<u>Class Notes</u> <u>Solutions</u>
7	3/7/19	7.2 Day 3 - Converting Equations between Polar Form and Rectangular Form	7.2 Day 3 WS Pgs. 17-18	<u>Solutions</u>
8	3/8/19	7.1-7.2 Quizlet Live Practice	Finish your learning contract. Quiz on Monday! (pgs. 20-21 are optional)	
9	3/11/19	Quiz on 7.1- 7.2	Look over your Unit 6 Test	

10	3/12/19	7.3 Day 1 - Graphing Polar Equations More Circles	7.3 Day 1 Pg. 3	
--	3/13/19	Circle Drawing Contest!!!		
11	3/14/19	7.3 Day 2 - Graphing Polar Equations Circles and Limacons	7.3 Day 2 Finish page 5	
12	3/15/19	7.3 Day 3 - Graphing Polar Equations More Limacons	7.3 Day 3 Pgs. 6-7	<u>Solutions</u>
13	3/18/19	7.3 Day 4 - Graphing Polar Equations Limacons, Cardioids, and Dimpled Limacons	7.3 Day 4 Pg. 9	<u>Solutions</u>
14	3/19/19	7.3 Day 5 - Graphing Polar Equations Roses	7.3 Day 5 Pg. 12	<u>Solutions</u>
15	3/20/19	7.3 Assimilation	Unit 7 Review	<u>Solutions</u>
16	3/21/19	Unit 7 Review	Unit 7 Review	
17	3/22/19	Unit 7 Test		

2018

Day	Date	IN CLASS	ASSIGNMENTS	Notes/ Solutions
1	1/29/18	7.1 - Intro to Polar Coordinates Graphing polar coordinates and finding additional polar coordinates	7.1 Day 1 WS	<u>Completed Notes</u> <u>Solutions to HW</u>
2	1/30/18	7.1 - Converting Coordinates between polar and rectangular form	7.1 Day 2 WS	
3	1/31/18	GAME DAY (7.1 Practice) Snowball Fight & Battleship	7.1 Day 3 WS	*Short quiz tomorrow!*
4	2/1/18	Mini-Quiz on 7.1 7.2 - Graphing Basic Polar Equations & Converting Equations	7.2 Day 1 WS	<u>Solutions</u>
5	2/2/18	7.2 - Converting Equations between Polar and Rectangular	7.2 Day 2 WS	<u>Class Notes</u> <u>Solutions</u>
6	2/5/18	7.2 - Converting Equations between Polar and Rectangular	7.2 Day 3 WS	<u>Solutions</u> *Short quiz tomorrow!*
7	2/6/18 *Late Start	Mini-Quiz on 7.2 7.3 Day 1 - Graphing Polar Equations More Circles	7.3 Day 1	
8	2/7/18	7.3 Day 2 - Graphing Polar Equations Circles and Limacons	7.3 Day 2	Finish the graph of $r = 3+6\cos(\theta)$ on the back
9	2/8/18	7.3 Day 3 - Graphing Polar Equations More Limacons	7.3 Day 3	
10	2/9/18	7.3 Day 4 - Graphing Polar Equations Limacons, Cardioids, and Dimpled Limacons	7.2 Day 4	<u>Solutions</u>
11	2/12/18	7.3 Day 5 - Graphing Polar Equations Roses	Finish back side of in-class WS	Use desmos.com Be ready to share your conclusions!
12	2/13/18	7.3 Assimilation	Unit 7 Review Part 1	<u>Solutions</u>
13	2/14/18 2/15/18	Unit 7 Review	Unit 7 Review	<u>Solutions</u>

14	2/16/18	Unit 7 Test		
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7.3 CONSTRUCTING EQUATIONS IN POLAR COORDINATES: STRATEGY SHEET

Week of February 26:

7.3 Study Guide

UNIT 7 VIDEOS

	In Class	Homework
Monday, February 26	7.3: Graphing Polar Equations (Day 5) <u>7.3 SWYK In-Class Activity + Discussion (circles, limacons, cardioids, dimpled limacons)</u> 7.3 SWYK Answer Key	None!! Enjoy the nice weather, catch up on last week's homework ;)
Tuesday, February 27	7.3: Graphing Polar Equations (Day 6) 7.3 Day 6 Notes: Roses	7.3 Day 6 HW (pink sheet) Please change #4 to $r = 4\cos(2\theta)$.. sorry!!

	<u>Roses Notes Answer Key</u>	<u>Answer Key</u>
Wednesday, February 28	Unit 7 Review + Practice Roses Opener / 7.3 Graphing Polar Equations Review <u>Study Guide Answer Key</u>	Finish 7.3 Study Guide <u>7.3 Study Guide Answer Key</u> Watch the study guide video!!!! VIDEO COMING SOON
Thursday, March 1	Unit 7 Review + Practice 7.1 & 7.2 Review	Finish 7.1 and 7.2 study guide <u>Study Guide Answer Key</u> VIDEO COMING SOON *7.3 HW Collection tomorrow
Friday, March 2 *7.3 HOMEWORK COLLECTION	UNIT 7 TEST	

Week of February 19:

	In Class	Homework
Monday, February 19	NO SCHOOL - Presidents' Day	
Tuesday, February 20	7.3: Graphing Polar Equations (Day 2) <u>7.3 Day 2 Notes: Limacons</u> <u>Notes Answer Key</u> <u>7.3 Day 2 Closer: Review of Circles/Lines/Limacons</u>	If you did not finish the 7.3 Day 1 homework (circles), use today to finish that assignment! <u>ANSWER KEY</u> Finish the discussion questions on the back of today's notes for $r = 3 + 6\cos(\theta)$ <u>Notes Answer Key</u>
Wednesday, February 21	7.3: Graphing Polar	Finish

	Equations (Day 3) 7th & 9th: Finish closer 7.3 Day 2 Closer Answer Key <u>Circles, Lines, & Limacons</u> <u>In-Class Practice</u> <u>C&L In-Class Practice Key</u>	Circles/Lines/Limacons in-class practice <u>C&L In-Class Practice Key</u>
Thursday, February 22	Debrief and discuss yesterday's lockdown and evacuation If time - do a couple examples from yesterday's in class practice together	Finish yesterday's homework!! <u>C&L In-Class Practice Key</u> Thanks for participating in our discussion today, guys. If you were absent, know that Mrs G and I missed you and hope you are okay
Friday, February 23	7.3: Graphing Polar Equations (Day 4) Limacons, Cardioids, Dimpled Limacons Notes <u>Notes Answer Key</u>	7.3 Day 4 Homework (back side of today's notes) <u>7.3 Day 4 Homework Key</u> It has been an extremely crazy week, no two ways about it. Please use this weekend to catch up on homework for this week. There will likely be a HW collection next week :) Have a great weekend!!

Week of February 12:

	In Class	Homework
Monday, February 12	7.2: Converting Equations Between Polar & Rectangular (Day 3) Warm Up Warm Up Answer Key <u>Blank 7.2 Day 3 Notes</u> <u>7.2 Day 3 Notes Answer Key</u>	<u>7.2 Day 3 Homework</u> (gold) <u>*note:</u> We have not yet learned how to convert $r = -5\sin(\theta)$, $r = 2\cos(\theta)$, $r = (6)/(2 \cos(\theta) - 6\sin(\theta))$, and $xy = 16$ yet. Skip these for now, and we will come back to them tomorrow.

		<u>7.2 Day 3 HW Answer Key</u>
Tuesday, February 13 VALENTINE'S DAY	7.2: Converting Equations Between Polar & Rectangular (Day 4) 5th period: Finish Ex 5 9th period: Finish Ex 3-4 <u>7.2 Day 4 Notes</u> <u>7.2 Day 4 Notes Key</u> <u>7.2 Matching Practice</u> <u>7.2 Matching Practice Key</u>	Finish matching from class <u>7.2 Matching Practice</u> <u>7.2 Matching Practice Key</u> Start / finish the 7.2 Day 3 Homework (gold) <u>7.2 Day 3 HW Answer Key</u>
Wednesday, February 14 VALENTINE'S DAY	7.2: Converting Equations Between Polar & Rectangular PRACTICE DAY <u>Polar/Rectangular Equation Conversion</u> <u>Tinder Activity</u>	<u>7.2 HOMEWORK COLLECTION TOMORROW</u> (50 pts) <u>Study Guide Answer Key</u> (Last problem on first page should be $y = -x$)
Thursday, February 15	*7.2 Quiz*	Finish 7.3 Day 0 - review of sine & cosine graphing worksheet <u>Blank Review Sheet/Practice</u> <u>Answer Key</u>
Friday, February 16 HAPPY CHINESE NEW YEAR!! 	7.3 Day 1: Graphing Polar Equations (Circles Part 2) <u>Notes Answer Key</u>	Practice section of today's notes (pages 3 and 4) <u>ANSWER KEY</u>

Week of February 5:

	In Class	Homework
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Monday, February 5	*7.1 Days 1, 2, 3 Homework Collection (30 points) <u>Quick review over 7.1</u> 7.1 QUIZ (10 pts) If time – pass back unit 6 tests and explain corrections & retakes	Start Unit 6 (vectors) test corrections
Tuesday, February 6 *Please note: office hours (8th period) are cancelled for today only – so sorry!!	*Late start* Unit 6 (Vectors) test corrections in class	Finish test corrections if not completed in class – DUE TOMORROW (Wed 2/7)
Wednesday, February 7	7.2: Graphing & Converting Basic Polar Equations <u>Blank Notes</u> <u>Notes Answer Key</u>	7.2 Day 1 Homework (salmon) <u>Answer Key</u>
Thursday, February 8	7.2: Graphing & Converting Basic Polar Equations *Finish notes from yesterday *In-Class Practice <u>In Class Practice Key</u>	Finish in-class practice if not done in class & do the back side of practice worksheet (purple) <u>ANSWER KEY</u>
Friday, February 9	SNOW DAY!	

Week of January 29th:

	In Class	Homework
Tuesday, January 30	7.1 Day 1: Intro to Polar Coordinates <u>Unit Circle Warm Up (5th period gold, 7th & 9th green)</u> <u>Unit Circle Warm Up Answer Key</u> 7.1 Day 1 Notes (white) <u>7.1 Day 1 Notes Answer Key</u>	7.1 Day 1 Homework (yellow) <u>7.1 Day 1 HW Answer Key</u>
Wednesday, January 31	7.1 Day 2: Polar Coordinates	None!

	and Converting Between Polar & Rectangular <u>7.1 Day 2 Notes (green)</u> <u>7.1 Day 2 Notes Answer Key</u>	
Thursday, February 1	7.1 Day 3: Finish Day 2 Notes, Practice with Day 1 & 2 Material <u>7.1 Day 2 Notes Answer Key</u> <u>7.1 Practice Day WS (purple)</u> <u>7.1 Practice Day WS Answer Key</u>	Finish practice day worksheet (purple) <u>7.1 Practice Day WS Answer Key</u>
Friday, February 2	<u>7.1 Day 1/Day 2 Check-Up</u> <u>7.1 Day 1/Day 2 Check-Up Answer Key</u> <u>7.1 Snowball Fight (7.1 practice)</u> <u>Snowball Fight Answer Key</u>	7.1 Day 3 Homework/ quiz review (blue) <u>*Use my answer key as a study resource but don't copy :)</u> *7.1 QUIZ MONDAY!!!!* NOTE: All 3 homework assignments from 7.1 will be collected on Monday!! (yellow sheet, purple sheet, and blue sheet)

PRECALC – UNIT 7 ASSIGNMENT GUIDE

Polars

