

Unit 3+ - Identities

Class Notes

Date	Classwork/Notes	Practice
10/17	Basic Identities	
10/18		
10/21	Pythagorean IDs	P2 - Pythagorean IDs Answers
10/22	Practice	CW - #12, 15, 23, 45, 46, 50, 53, 64, 70, 79 Anything after #41 could be good to look at.
10/23		
10/24	BASICS & PYTHAGOREAN IDS CHECK-IN	
10/28	Even/Odd Properties	P3 - #22, 49, 53, 66, 80 Answers
10/29	Sum/Difference	P4 - #4, 5, 11, 15, 17, 18, 50, 51, 53, 55, 57, 61 Anything after #45 could be good to look at.
10/30		
10/31	Around the Room Answerzzzzzzzzzzzzzzzzzzzzzzz	CW - Identities (with <i>most</i> Answers)
11/1	ALL OF THE IDS (SO FAR) CHECK-IN	
11/4	Double Angle	Derive the Double Angle Formulas
11/5		CW -Double Angle (with Answers)
11/6	Review answers	Sum + Difference (answers c/o Ms Serrano)
11/7		
11/8	SOLVING & IDS ASSESSMENT	

[illegible]

	Fundamental Identities Notes	
	Pythagorean Identities Notes	
		P1 - Fundamental and Pythagorean IDs Solutions
		P2 - More of the Basics Solutions
	Catch Up	
	CW1 - Identities #23, 24, 25, 27, 33, 37, 49	
	Circle Drawing Championship	
	Check In! Midterm Evaluation	
	Sum & Difference IDs	P3 - Evaluating Using Sum & Difference IDs Answers
	Sum & Difference Day 2	P4 - Sum & Difference IDs #21, 23, 46, 57, 59
		EP4a - Fundamental & Pythagorean Identities #38, 39, 50, 52, 53 EP4b - More Sum & Difference IDs #52, 53, 61, 64
	Partner Review	Solutions

Name: _____ Due Date: _____

Unit 8 - IDs

Quality of Work (1-5)	Completed	Assignment ☆ = Bold/required
_____	☐	☆ P1 - Fundamental and Pythagorean IDs
_____	☐	☆ P2 - More of the Basics
_____	☐	☆ P3 - Evaluating Using Sum & Difference IDs
_____	☐	
_____	☐	
_____	☐	
_____	☐	
_____	☐	
_____	☐	
_____	☐	
_____	☐	
_____	☐	☆ Class Notes (_____ parts)
_____	☐	
_____	☐	

Teacher Feedback:

Self Teacher

CONTRACT GRADE _____

Grade is based on a total of _____ items. Number of items completed: _____