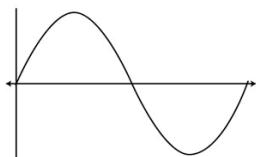
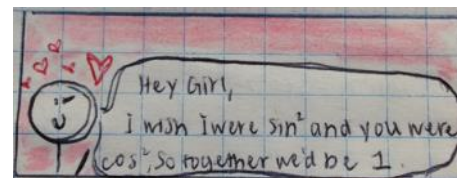


SCHEDULE

October-26-13 9:09 PM



math puns are the first
SINE OF MADNESS



	Topics Journal & Assign are based on this	HW Handouts , instead of textbook optional unless highlighted in which case choose some questions at your own discretion, However, do not just do easy ones and not just one question per topic, I suggest do at least 2 pages of written practice per night/topic or at least 10 questions per topic	Videos - optional unless highlighted	To Read	Applets - to help visualize
2days	Review of Trig (MCR) Day 1 - pg2-5, journal #1 Day 2 - pg6-8, journal #2	Review of gr10 Trig (2) http://mrsk.ca/AP/PRECALClawSinesCosines+wordProb.pdf Review Radicals (2) http://mrsk.ca/12U/PRACTICEa1radicals.pdf Special Triangles (2) http://mrsk.ca/AP/PRACTICESpecialTriangles.pdf Rotational Trig - Working in Degrees (2) http://mrsk.ca/11U/PRACTICEacuteObtuseReflex.pdf http://mrsk.ca/11U/PRACTICESpecialAnglesEXACT.pdf	http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv		
	Radians (MHF) Day 3 - pg9-11, journal #3, do 1st highlighted	http://mrsk.ca/12U/PRACTICEb3convertRadDegDrawAngles.pdf http://mrsk.ca/AP/PRACTICEradDegConvertExactVal.pdf	http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv		
	Working in Radians (MHF) Day 4 - pg12-14, journal #4, do 1st highlighted	http://mrsk.ca/12U/PRACTICEc1e1OexactAndSolve.pdf http://mrsk.ca/12U/PRACTICEc2exactApproxSolveAngles.pdf http://mrsk.ca/12U/PRACTICEc3exactValuesWithRadlans.pdf	http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv		
1.5days	Proving Trig Identities (MCR) Day 5 - pg15-17, journal #5, do 1st highlighted	http://mrsk.ca/AP/PRACTICESimplifyTrigExpressions.pdf http://mrsk.ca/11U/PRACTICEtrigIdentities.pdf http://mrsk.ca/AP/PRECALTrigId.pdf	http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv		
1.5days	Ambiguous Case (MCR) Day 6 - pg18-19, journal #6a, do 1st highlighted Day 7 - pg20-21, journal #6bc	http://mrsk.ca/AP/PRACTICEambiguousCaseANS.pdf http://mrsk.ca/AP/AmbiguousCase.pdf	http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv		Tests for Congruence http://www.mathopenref.com/congruentsss.html Ambiguous SSA http://stevesweeney.pbworks.com/w/page/35548989/Geogebra%20Applet%20-%20Ambiguous%20Case%20-%20%20Sine%20Law Build congruent triangles, see why SSA is impossible http://illuminations.nctm.org/Activity.aspx?id=3504
	Bearings (AP) Day 8 - pg22-23, journal #7, do 1st highlighted	http://mrsk.ca/AP/PRACTICEbearing.pdf	http://www.youtube.com/playlist?list=PLGTICNN99HkzJK_zwJYMZ50fLSE_gcv		
		Mix of Trig Topics http://mrsk.ca/11U/TrigExtraPracticeSKOMRA.pdf http://mrsk.ca/11U/TrigReviewSKOMRA.pdf			

Websites used

<http://web2.slc.qc.ca/mh/009/Default.htm>