MTH300 Final Project RUBRIC

Math	Goals	Reflection	-	Week	3
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	Excellent	Good	Satisfactory	Unsatisfactory
Topic	strong	some	not relevant	no
	mathematical	mathematical	but similar	mathematical
	relevance	relevance	topics could	relevance
			relate	
Resources	clearly details	included why	some details on	no sources are
	how topic was	the topic is	student interest	used and there
	found, sources	interesting and	are included	is no clarity on
	are included	has some	and little to no	why the topic
	and described,	resources but	sources are	is interesting
	and students	lacks clarity on	used	
	particular	why the sources		
	interest in the	are helpful		
	topic should be			
	discussed			

	Excellent	Good	Satisfactory	Unsatisfactory
Definitions	all relevant	most relevant	many	definitions are
	definitions are	definitions are	definitions are	not relevant
	included and	included and	included but	and/or are
	properly	most are	only some are	poorly defined
	defined	properly	well defined	
		defined		
Resources	each resource	resources have	some resources	resources do
	has one to two	one to two	have one	not have any
	sentences that	sentences that	sentence about	sentences
	clearly indicate	have some	its usefulness	detailing any
	its usefulness	indication of its		usefulness
		usefulness		
LaTex	LaTex Used			LaTex Not
				Used

Group Topic Resource Collection - Week 6

Group Topic Write Up - Week 10

	Excellent	Good	Satisfactory	Unsatisfactory
Motivation	Introduction	introduction	introduction	introduction
	and motivation	and some	provides no	not included
	are included,	motivation are	motivation but	
	written	included that	introduces the	
	captivatingly,	contain some	topic	
	and highly	detail		
	detailed,			
Definitions	- 11 1 -			1.6
Dennitions	all relevant	definitions are	many definitions are	definitions are
	included and	included and	included but	and /or aro
	properly	most are	only some are	noorly defined
	defined	properly	well defined	
		defined	wen denned	
		uciliteu		
Theorem	All details of	most details of	some details	major logical
	the theorem are	the proof are	are committed	leaps are made,
	included,	included,	and notation is	notation is
	written in	mathematical	not used	never used
	proper	notation is	consistently,	correctly, and
	mathematics	utilized	some details	many details
	notation, and	effectively, but	are copied	are copied
	clearly written	some details		directly
	in the students	are copied from		
	own words	original text		
LaTex	LaTex Used			LaTex Not
				Used

Group Presentation - Week 12

	Excellent	Good	Satisfactory	Unsatisfactory
Presentation	Speakers engage the audience and use presentation skills effectively	Speakers are clear and concise and use some presentation skills effectively	Presentation skills are used somewhat effectively, speakers are not clear	Speakers are not clear and do not engage the audience, effective presentation skills are not employed
Definitions	all relevant definitions are included and properly defined	most relevant definitions are included and most are properly defined	many definitions are included but only some are well defined	definitions are not relevant and/or are poorly defined
Motivation	Introduction and motivation are included, written captivatingly, and highly detailed,	introduction and some motivation are included that contain some detail	introduction provides no motivation but introduces the topic	introduction not included
Theorem	Excellent All details of the theorem are included, written in proper mathematics notation, and clearly written in the students own words	Good most details of the proof are included, mathematical notation is used effectively, some details are copied	Satisfactory some details are committed and notation is not used consistently, some details are copied	Unsatisfactory major logical leaps are made, notation is never used correctly, and many details are copied directly
LaTex	LaTex Used			LaTex Not Used