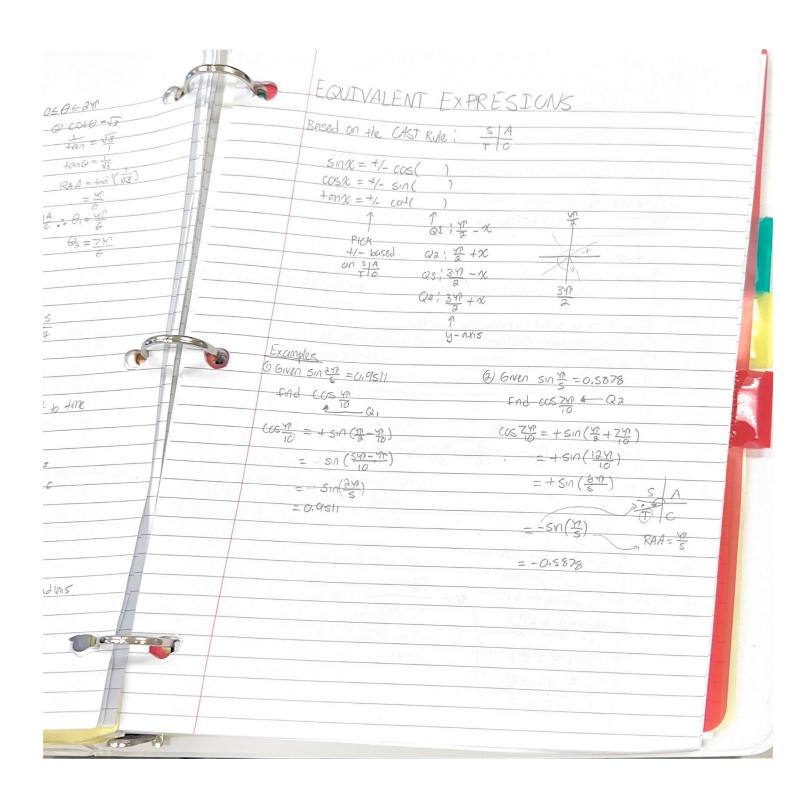
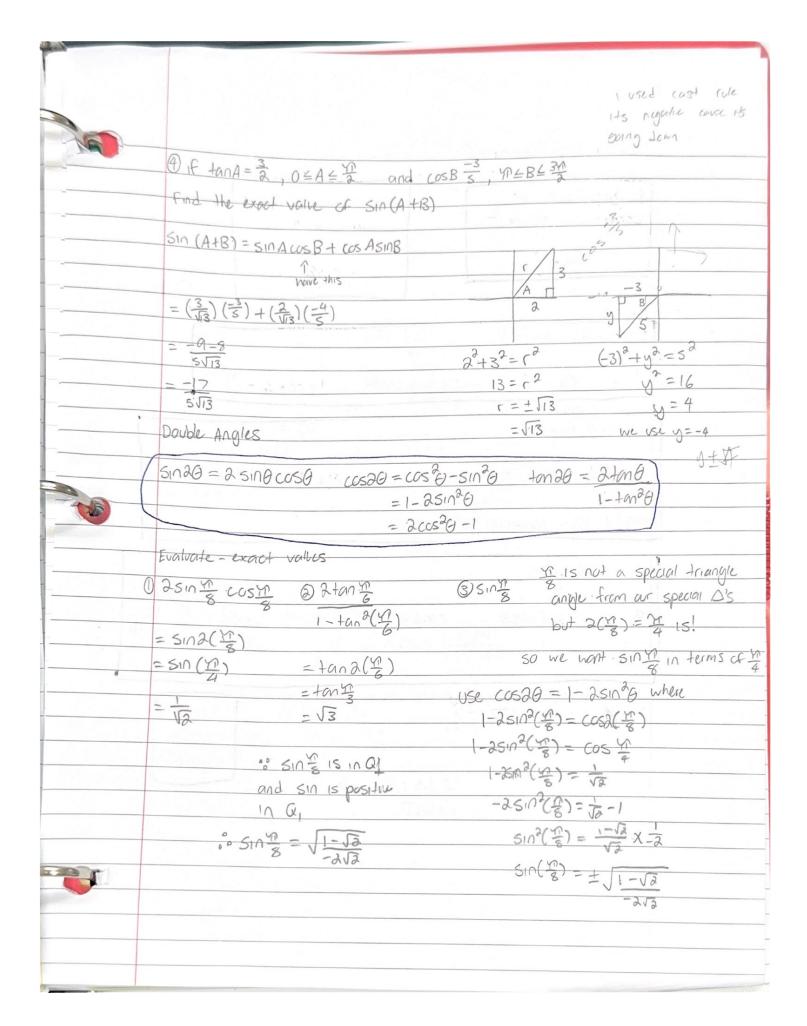
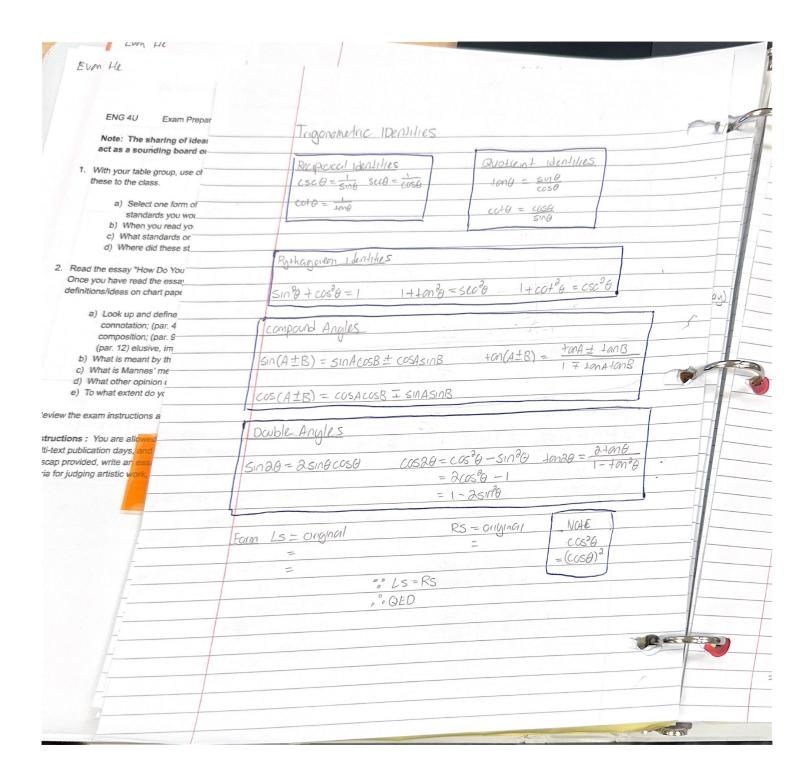


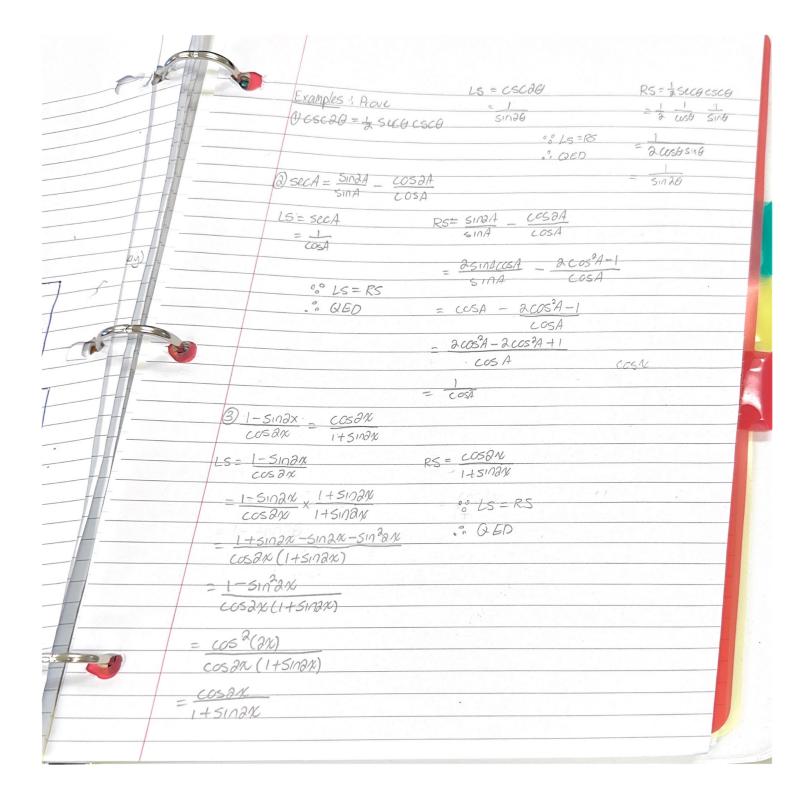
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Even He					
		Example ! Find 0 !	06A624		EQUIVAL
			0) CO+0 = V3		CXULVAI
ENG 4U Exam Preparation	Solving 0 =	0 = 241) 0 coso = 12	- O COTO 13		Pa 1
Note: The sharing of ideas duri		$RAA = CCS(\frac{1}{12})$	+an = \(\sqrt{3}\)		Based on the
act as a sounding board only.	M-RAA RAA		tang = I		
With your table group, use chart p.		= 41	$\frac{\sqrt{3}}{4} = \frac{\sqrt{3}}{6}$		Sinx = +
these to the class.	47 + 247 - R	AA (T)C 9 G= 47-17 = 3	YA A Z TAN COS		CO5% = -
a) Select one form of artis	RAA	0-10-10	4 = =		tonx =
standards you would ut	() And RAA	02-11+4=3	4 5 1A . O = 40		11% =
 b) When you read your p€ 	Quise sign of rothing	0			
 c) What standards or expe 	to determine que	U wats	62=7K		P
d) Where did these standa		607.0	6		+
Read the essay "How Do You Kno	@ galalate	hanny net waste and accompany	100 mm		or
Once you have read the essay, di					
definitions/ideas on chart paper.		-3 1 11-4 what x	5000?		
	suppose Sin	= -3 and coto = -4 what is			
a) Look up and define the	1		SLCO = 5		
connotation; (par. 4) al.	el. Pella	CIM C.	4		
composition; (par. 9) G	S A Both T C colon	Sinc ono	1000		-
(par. 12) elusive, immu	TICO COLAN	gent are			Examples
b) What is meant by the t What is Mannes' mess	rega	11 IN 04			O GIVEN SIN
d) What other opinion do	1.1	ICL CICTURY	Market Market		21.011 210
e) To what extent do you	ANGULAR V	IELUCITY	1 100	A 400 C	FALC
e) to what extent so ye	Dalla de L	which the central angle changes	with respect to the		
view the exam instructions and	- The rate of	710			
	A liel ale	TIE - LINE DIFILE 2 MINITIOS.			(csm)
ructions: You are allowed 1	what is the	modular velocity in cadions per	SLCCAD ?		(0)
text publication days, and a	- 11	5	lar velación 15		
cap provided, write ar essa	7 rotations	3 minutes on angl	The versely	- 12.3	-
a for judging artistic work.	= 7x241	= 3 × 60 securs 144	- 74 radisec		
	= 14 Tradions	= 3×60 seconds 1447 =180 seconds 140	40		
		- 100 >20010-4	18 - KA- 1	\	
	ACC LENGTH	1-0016	CITY TO ANY LEAD		
	11.0	0 = arc length			
		radius	13		
The state of the s	1/ 10/1		25.05		
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1	2000				
1	lan a circle h	as radius 4.7cm and con	trail andie 11 1 ad long		
1	es. a citie in	· · · · · · · · · · · · · · · · · · ·			
	What is H	e are length	715		
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	0=0	a=(1.7)(4.7)	In this to the terminal	THE PARTY OF THE P	D
T		V= (11/1/41/1)			
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	1.7=0	n=7,99 cm	The latest		
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		10/11	
Evon He		1	
	(Compound Angles)		
_	Compours Angles)		
ENG 4U Exam Preparation	$Sin(x \pm y) = Sin(x) cos(y) \pm (cos(x) sin(y))$	Benace	⊕ IF tanA = 3, 0≤
Note: The sharing of ideas duri	Sin (N=y) = Sin(x) 20369) = 20560 = 101	Sin(xty)	Find the exact value
act as a sounding board only.	(4) 252 (4) 7 7 (4) 252 (4)		CHOCK VALL
With your table group, use chart pi	cos(N+y) = cos(x)cos(y) 7 sin(x) sin(y)	7 SIN X + SINN	Sin (A+B) = Sin A cos
these to the class.	100(4) + t(n(n)		SIN A US
a) Select one form of artis	$\tan(\kappa \pm y) = \tan(\kappa) \pm \tan(y)$ $17 + \tan(\alpha) + \tan(y)$,
standards you would ut	17 tan(x) tanly)		$= \left(\frac{3}{\sqrt{3}}\right)\left(\frac{-3}{5}\right) + \left(\frac{2}{\sqrt{13}}\right)$
 b) When you read your pe- 			143)(s)+(2/1/3
c) What standards or expt	Examplesi		= = 9 = 8 5√13
d) Where did these stands	1	b) Sin(3x-4y)	
2. Read the essay "How Do You Kno	$= \cos(4m)\cos(5n) + \sin(4m)\sin(5n)$	= SIN(31X)COS(4y) - CCS(31X) SIN(U1)	5.1/3
Once you have read the essay, di:	= LUS (4M) COS(SO) 1 J. (4M) STITESTI	,	5.113
definitions/ideas on chart paper. E-			Double Angles
a) Look up and define the	D write as a single trigonometric function		some Angles
connotation; (par. 4) at-	a) Sin(46) COS(26) - COS(46) SIN(26) b) +ansa	c+tanda	(5,000
composition; (par. 9) G	= SIN (46-26) 1-+	ansx tandx	SINDO = 2 SINDO
(par. 12) elusive, immu	1 - (-	(N, +2 N)	
b) What is meant by the t c) What is Mannes' mess	1=3(11(XV)		
d) What other opinion doc	= +60.7	/ <u>V</u>	
e) To what extent do you_			Evatuate - exact
	3) Fualuate - exact values		0.25 10
Review the exam instructions and	3) EVALUATE - EXCICT VALUES	349 51249 349	0 2511 m COSM
nstructions: You are allowed	(3) Evaluate - exact values a) $\frac{517}{18} \frac{547}{36} \frac{1}{36} - \frac{547}{18} \frac{517}{18} \frac{517}{18} \frac{51}{18} \frac{517}{18} \frac$	55 × 51/1 × 51/1 × 8	
ulti-text publication days, and a	18 36 18 18		- 5 - 2 (\2)
olscap provided, write ar essa		+ 341)	- 31/1d(1g)
teria for judging artistic work.	- 0111(= - 37)		= 5in (m)
	$= \cos(44)$	-	4
	$= \sin(\frac{10\%}{36} - \frac{\%}{36})$ = 0		= 1
- 1 Ja Ja - 2	(10)		V2
1 12 12	= SIn(==)		
- Va Va 2	= 1/3		
1-			
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- Danie din	1-(13)(1)		
- to get special	1-(13)(1)		
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ENG 4U Exam Prepara	1 cosqu - sinqu = cosqu
Note: The sharing of ideas	10 CUS (1 - SIN 1 (1 = COS) W
act as a sounding board on	
	$Ls = cos \frac{4}{\alpha} - sin^4 \alpha$ $Rs = cos a \alpha$
With your table group, use chi these to the class.	130 0000
	= (cosa - sina)(cosa +sina)
a) Select one form of a	
standards you woul b) When you read you	$= 1 \left(\cos^2 \alpha - \sin^2 \alpha \right)$
c) What standards or €	51110
d) Where did these sta	$= \cos^2 \alpha - \sin^2 \alpha$
d the same and	= cosa-sna . QED
d the essay "How Do You I e you have read the essay,"	
itions/ideas on chart pape	= COS AX
a) Look up and define t	
connotation; (par. 4) composition; (par. 9)	Company, the second second
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