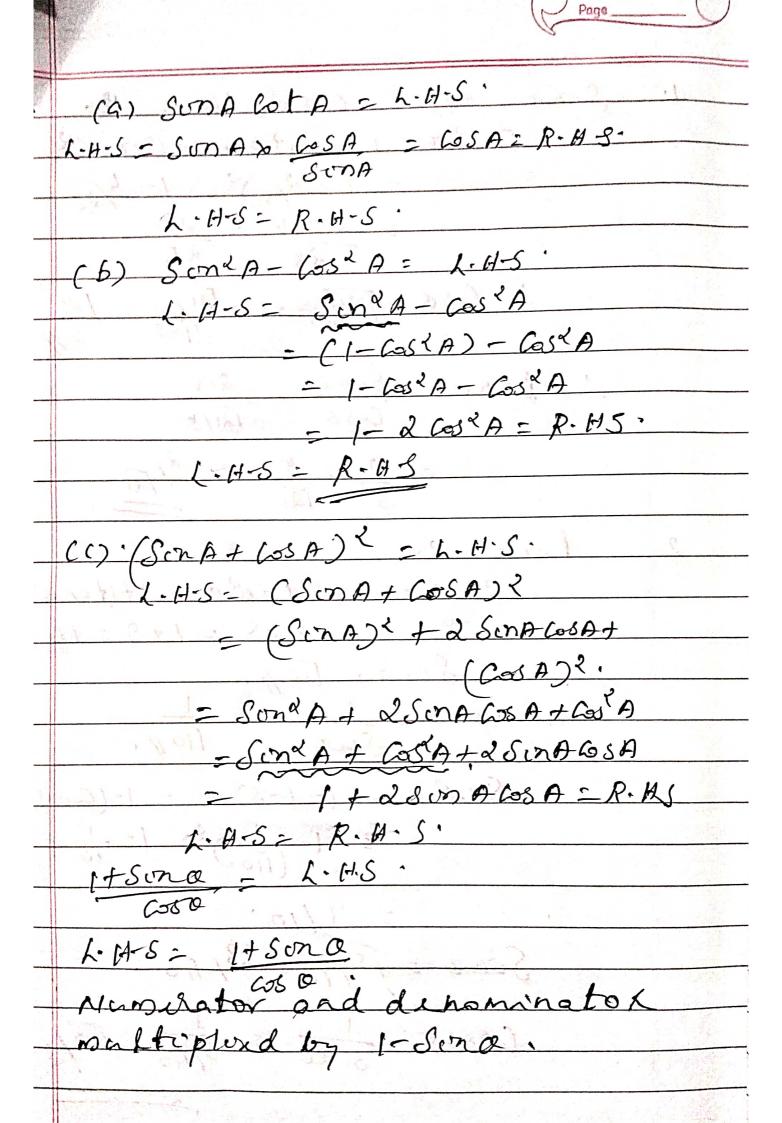
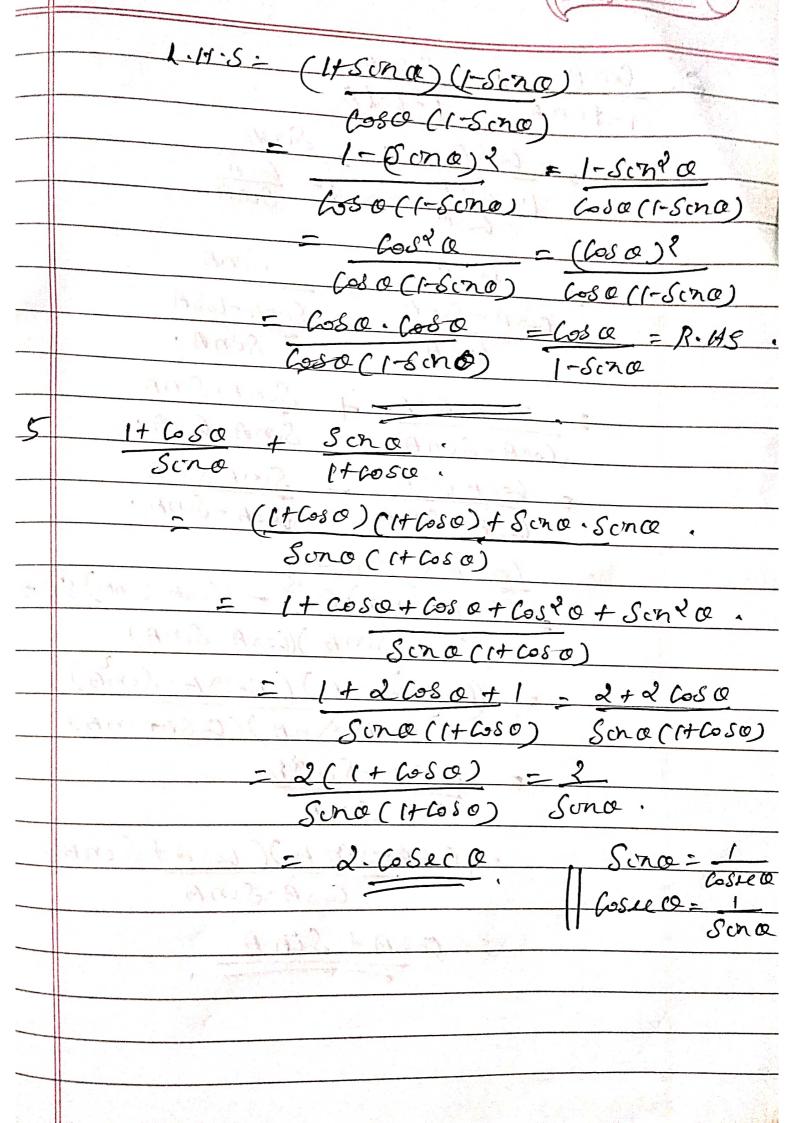


Market Division Williams	
1:	Scho- 2/5 0050, tano 9.
_	6059 a - 1-50090 - 1-(Sina)?
	= 1-(2/5)?= 1-4/25
	- 25-4 = 21
	$\frac{-25-4-21}{25}$
	Cos Q = Tall = - [21] = [21]
	: Los 0 = Tay = Tay = Tay = Tay.
	, tano: Sono = 215 Coso Tails
e	Co80 12115
	- 2 5 - 2/-
	= 3 x 5 = 2/21
	tana = 3.
	Seeda - It tanda = It(tana)?
	6900) QUIN 6-6 2511+8× =1+9=10
	CLORE TON
	10266: 101
1-9	5100 TO11.
1.4	1-10-500) 3
	Scha 0 = 1-10510 = 1-10-1
	1- (10) 10 10
	= 9/10
	Sex a = 19/10 = 3/ 110
1	- Joseph Janes Jan
	Coseco = 10/3
	Scha 110





\	COSA + SUNA
	1-tana 1-CotA
	- COSA + SUNA
	1- SonA 1- COSA COSA 1- SonA
	Cost+
And the second s	CosA SinA
344 1	COSA - SCNA - COSA
	CosA SonA.
	= GOSA-GOSA + SUNA. SUNA
	COSA-SUNA SUNA-COSA.
	- GOSA COSA _ SINASINA
á	Cos A - Sin A Cos A - Sin A.
	Cerma - Cometa
e 5	(Cos A-SinA) Cos A - (Cos A-SinB) Sing A
	(COSA-SINA) (COSA-SINA)
	(COSA-SINA) (COSA-SINA) (COSA-SINA)
20 10 10	Cost Sinh) (CostonA)
	= Cos A -S cnaA
	Cos A-Scn A
	ME OF THE PROPERTY OF THE PROP
9-11-20	CosA-SinA)(CosA+SinA) CosA-SinA
	= CosA+SinA