

Provo	BC	con te	reme del	l seus:		
BC		AB	Ð		2(1) 2.)	
	- = T-8×)	2 yv X		C = AB. S	Sinx	
			11	2x + ×)		
~~	~ BC	= 1	xE niz	<u> </u>	[sin(5x) coex +	Simx (05(5x)]
		×200	Sinx	COSX SINX		
		2 sin	(x cos²x +	siax cos2x -	$\sin^{3/2}x = 3c$	2× - 5142×
			Siyk			Cos×
			2 ² × − 1			
		CC	×			