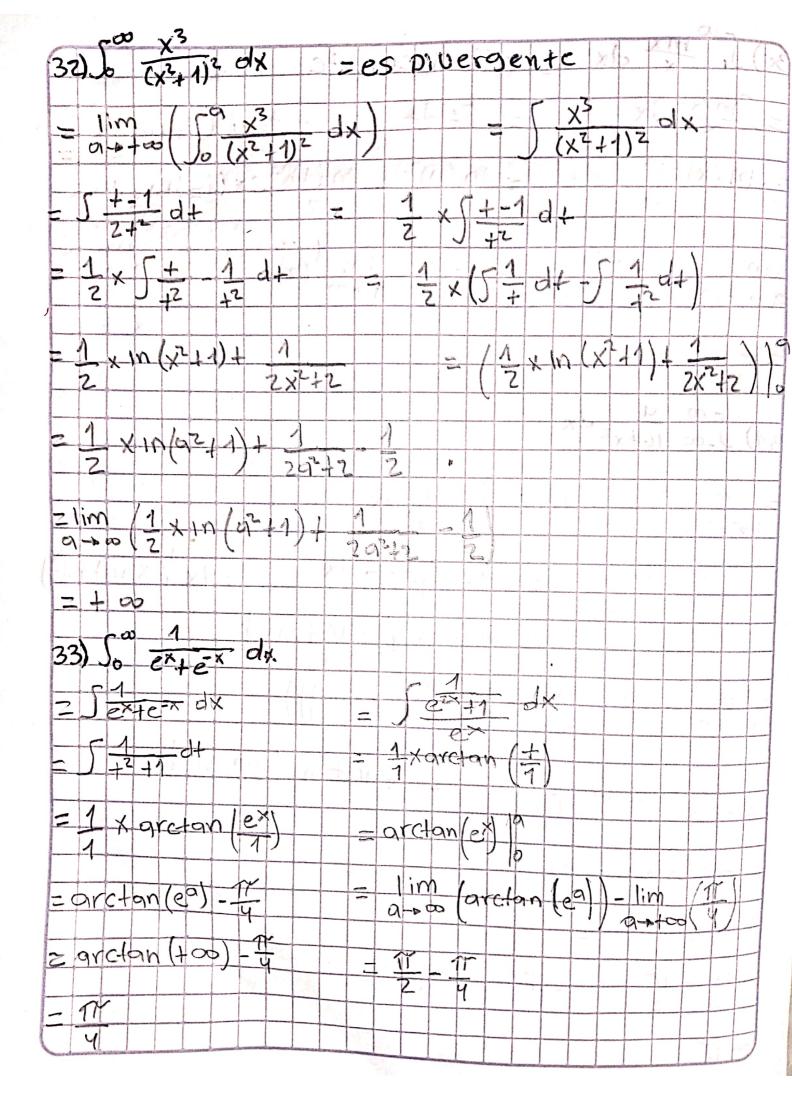


28) 500						-				X	5	· ·	And the second	101	1
= 115	in (b)	(-a	وء	X.	e .	*)	+0	7						12	
	11-16		7		: 11/6		- 1	1							dente de la constante de la co
= 0 - (-	مري	M(b))				4							5 1	
=0.(-4	Sin	(6))					2 6								
= 5in	(6)														
291 Jy ;	<u> 1</u> X(in x)	3 dx				A				*		10.	×)		
= 5 7. m	(x)3	elx					ol4		E2)	2		5		1 - 5	,
= 1	(X)2 H		7.	733		5 M		12 -		2	101	41	2)		
= 1im	(21	1 (9)2	+	lim	ا حدا	1 1	n (2)	2							
= 1im	(210	(a)2)	+	316	1(2)					0		1	1(2)	2	
= 1	2)2										10	-0		1	F-1
													4		_
															decrease and a second
															Section and Property of Section Sectio

	Personal residence page 18 for a Company and a Company
30) J. Inx dx -es Divergente	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
= \(\text{in} \(\text{X} \) \(\text{dx} \) = \(\frac{1}{2} \)	= IN(x)_5
	2
10(x)2/2 = 10(a)2 10(1)2	= 10/013
3 2 11 2 2	Separation of the second of th
11-2 (12/2)	
[im fines] - + 00 im (2)	
9-100 2 / 9-100	7 3 4 3
2 + 00	
31) J_0 16+x2 dx	
31) J_0 16+x2 ~~	
5 lim / co 4 lill 5 do	
2 lim (50 4) dx) d odx	
VI-BOOKSA 16-TX / JO 16-TX	
= J4x 0x = 4x J6+x dx =	Ux u Xarctan(3)
	1 1 21 - 1
zardan (中) a - arctan (中) - arctan (中)	N Gua
19169h (9)19	331 1 35 7 88
= lim (arctan (a)) + lim (arctan (a))	1 1 2
= lim (-arcton (a)) + lim (arctan (a))	
	1911
= lim (arclan/a) = - arctan (im	D(Y)
= lim (arctan (a)) = - arctan (a-1-	
= - arctan (- 00)	
= + 17 = 17	
27+7 =1	
5 7	
201	
Constitution of the Consti	



34) Jo 11 ex dx	tes pivergente	2680310
= Jex alx	= 54-04	In=(1+1)
$= \ln \left(11 + e^{\times} \right)$	= In(1+ex) =	In (1+ex) 0
In (1+e9) - In (1+e)	= In(1+ea)-In((2)
-1:m (m(1+e9)-1n	(2)) = lim	1(2)
$=+00 \ln(2)$		
35) So Cos TX dx	=es divergente	
=5cos (17x) 0/x		
$= \frac{1}{7} \sin(\pi x) + c$		
= lim (1 sin (1)	×))	
= 40		

			the same and the same and the same and the same and	and the same of th
36) Jo sen Z dx	= es	Diverge	nfc	
			1944	
= 5 sin (=) dx				
		18-15-161		174 IN
z-2cos (=)+c				
	VV - 1/2	1 1 - 1 -		[N n - 196]
= lim (-2 cos (x)				
	J. Mail		11-1	1-1-1-1
2 + 00	Walah.			
		The second secon		
	1 HOCE	Svid co	i All	COS MX C
				x 6 1 - 7 2 c
				- 1 3 M
				1 1 1
	i cars of 1	-1 1 1		