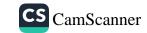


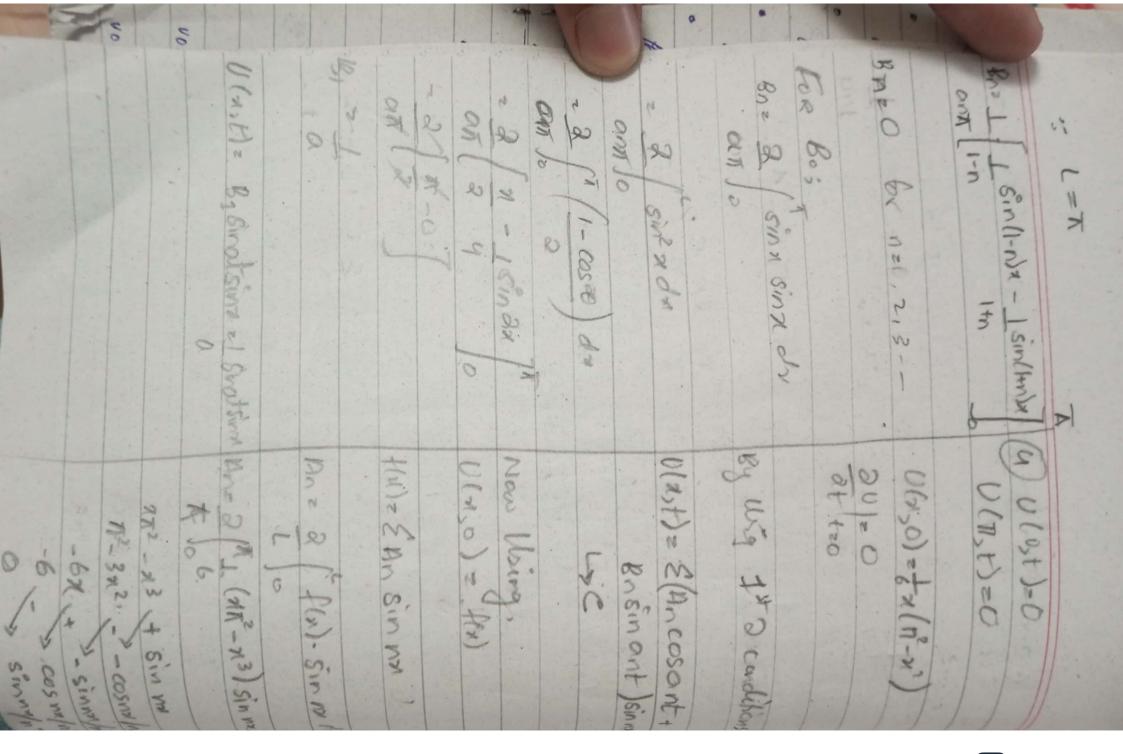


Mario 62 2 (4 to 10)	0- C28/Mpl (c3 -)	Unit = 62 Simpx/63 cas apt+	1 C=0, C3005 apt + C48 mapt	(3 cosopa + czsinpa)	(x-17x = 4 te (x-17x = 4 te 0=(1-1)n (co = 0=(1-1)n
ma) ghi sin me	38226	the law was so at shing at +	moles of the same	(C3 cosopt + c2 simpt) An = @ (An sin n\(\frac{1}{2}\))  (C3 cosopt + c3 simppt) An = @ (An) sin n\(\frac{1}{2}\)  (10, t) = 0  (10, t) = 0  (10, t) = 0	Mos wing u(m,0)=4m woll 1



	Wed	XV = Ka	0 = liding	(= + 0 + 2)	In 1	Now Un +1:0	Cz sinapt)	Ulast) = cosinpx(cosopt+	+ cona-:-	1	KUB = 10 02(04))	1		क्र गून मांड	Non the way for 11-17 of Non red May	1 2 Will 1	K K, U	[u(1-)-13576 = 48	(A)	ona Jo	5 (KL-72) C	
ant 2 o cos(1+m)x dx	Bn = 2 - 1 (cos (1-n)x -	AUT JO	Ap Kunis kuis of a cos	Ry Cun = 5   0 8 (x) 8 u un ya		O(n)= 2 Bn an sin nx	Chon,	Ku vis	at Bancosant]	au = [-An an sin ant+		An 20	KweZAn Sin OX	20120	Now us Ut	W UIS	En Sinant ]	V(x) = & (A, Cos ant +		(a)/(a)		



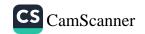




				(2/K11/n41)	Bried	7 amizo	2 2 (-1)n+1)	of 12 (-18/4/1)	3/ ("-6x)(cosnx+ (+2-3x)sinx (B) U(0+1)-0	0
	2 C	By give aut +	 Simp 20	U1,10 = C3 simp(-)	24 = 23	U(x,H=C2 Sinpx Gosapt+	lig Dr and	(x-1) x = 108	V(x,0)=x(1-x)	



SIN NTX	103K3
On AM	1 1 1 (1-) + 1) h ep
10 15 (-1+1-1) 15 to 10	しょう いかっ し
Dags.	22 -2(-1)" + 2
U(mil) = & 4[1+(+)" (sam	M343 0
5	- acosmay
ant l	cheu hu
9.8	1 +x1
CAL 0 340	10
( HE (-1) + (-1) H	O COSMAN/ MAS
any Jo	-2 /+ -8m mx/mx2
Bu = 9 (2/1-21) 8/10 1/2	1-24 - cos min/m
r 10 ,	KINONIS FLOW-16
BO OWE - 2 COW Sim OFT	Jo
	" 2 ( 6- 22) Sin My dr
MANUE RUD HABS = 111/2	100
	Mar a ( 161) Sinnia da
200	
Sin My	Sun= SAn Gnnxx
St Brank cosant	8
20 = E (An any Sin ant +	(K-1) K= (0°4) 1 by



Stuff O= Kunis-kunisg	Anzala Co. O. Sin St. Mindy	Mow Wasot = Ruj Rant & an oin mig	two con	x4 500 = 0.01 sin 3 1x	02 (141) n
2 0.01c 1000 1	Lak mes so was a se may so	* A3 = 0001 12 - 8/1007 dr	1) 3 - 0.02 (1-cos 677) dx	for n=3, M.	OF KID REWLYS KEE WIS 5 OS

