













	A.+d2
_10)30	cheel Baitar
	= [7/4 + d2)
	TOTAL
	(a)-(a)
5 (3)	
	L Bellevellebetetesein
X	
100	blobay yours walled
	two gammas.
	V V
	11/X2 same as above
	R= X1 Support(R) = (0,00)
1000	X, (1)
	EDI No.
ρ. X1 X2	~ \fx, (in) +x_(n) f m dn
Χι	1. 5 m X2
	= 脸Sup X,
235	
18.	1 de
	(ali cu di - pom / par mar-1 - pom / par min
-	Ta, Vaz
	<i>∞</i>
	d1+d2 P-1 Q+d21-P(+1) M
	pairaz a-1 di az e du
	Ta, Td,
	0 ~~
~	P(rt) ditaz
	to (rff)

