Apòtaon	
(E,P) odikaj aparti @ Tuxodora akadondia en E èxer Barrikin unakadondia	X.
Dialis	
Evas p.x. Exec my idionna Bolzano-Weirstrass (I BW) (=)	
Toxoroa akolondia Ton E EXE animinanca makolondia	
Pore o p.x. légeron kon akoloudraká outragas	
Medican	
Evas fix. (E.P) Eivou arohoudiaria outrostis an rou tive an	
Eivai Mippys & odika apaytieros.	
Aribber	
=> (E,P) Eivou axol. or ragins. For an, (a) con Buoner axol. Ex E	
Tore of (ab)ven da Exter organizationed unaxol. Type (OK)ven	
And limax = LEE. Apa limac = 1. Apa (Esp) raging	
· Eszu de sivou alica parficios o (Ep). Apa unaprec (ar)ven &	Ev E
fry Exourae Bowney unical author. A TOTO	
(E) Eozu (E,P) Alypas & Saixin apargh. O.S. (E,P) ared out raying	
In Exe IBW. Eozu (Oh) VEN ZUX OUS ON OKOL. EN E E OLIVE GREEK	
H (an)ven Exer Borotely worked and on the (ark) in Eminary ) limale,	=16
S. I.	
15 uprazijs h.x. (oprapis)	
Errors p.x. légeron oupragigs en Tuxoura our ouvrir noitagy Tou E êxel (nenepartien unording)	-
(NENEpartiery unordityy)	7
$A: \mathcal{A}: \mathcal$	
A: , ie I unkardung Tys Ai, ie I => Ai, ie I Kardungy & {Ai, ie I} ={Ai, ie I}	εI
Neiran	
Kaide orthografs fix. sivou is odika apartieros, apa kare apartieros fix.	
'Eστω Ε συμπαχής. Pore επειδή μα τυχών ενο, Ε=UB(x,ε), ο Ε έχει την ανοιχτή κάλυμη Β(x,ε), κεΕ. Επειδή, Ε συμπαχής, υπάρχει	L
nenepartièry κάλυμη της B(x,ε), κεε Δηλ. E= L'B(xi,ε).  Apol E ολικά φροιγμένος.	
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14MMA (Lebesque)
Eσzw (E,P) ακολουθιακό συβπαχής β.χ. ζ λί, ίε Ι βια ανοιχτή κόιληνη του Ε. Zòze (βε>0)(∀xεΕ)(βίεΙ):Β(x,ε)⊆λί
Neiszary
(E,P) outraiting (E,P) without & odition apartieres (E,P) aroland. outrough
Arisbergy Tou (1) (y (2) Exter another organ payor or ile)
(=>) 'Eoru (E,P) outrogrips & ox, aroland outrogrips. Apr unipxer (an) con En!
Be 3 000 x 3/2 x 100 D LOSO KONDAN DENOVIÉNENO 13X3 vos E DE
propei va sival oso 145 (a), os
(Ynsvailpion: x o.o. 245 (aw)vent= (400): OCEU(x) you energe alignes very)
Apa (VxEE)(JU(x)): OLVEU(x) year neneparatieva VEN
E=UU(x) avoixing Koldough Tou E Eochmous E=U(x) UUU(x) ATOMO
(E,P) OKONOWSHOKEN OFFINANS, FORW Ai, iEI avoigting Kindry To E,
Syx. UAi=E. Tore and to hiffe Lebesgue, (2800)(4xEE)(3iEI):B(x,E) =Ai
Ensiling o E us assorbed outroods sivou odine apsyltist,
F= UB(rise), (E: 20 E row Lebesgue) Alle
B(xi, E) = Ai,, B(xx, E) = Ai, => E= UB(xi, E) = Ai, U UAi,
Zelirà E-Ai, U VAik