1 4	TO topicy with
V	del (exp(s) - 1   1   1   1   1   1   1   1   1   1
	def to parte)  From Fabr H have old (nit or impositional)
25 24	
	17: (== (A))  Plane Limit (A)   leg (A) = with \$p\$, \$1 = k/n\$ for \$k\$ in \$verify (n)).  The \$i\$ is \$verify (n)\$
	def detain(xs)
[2	return (swell > (1) + map(, + math pi + , + k/n) for k in range (n)))/n
F	
th	(a) ( (troj), (troj), (troj), (troj), (troj), (troj), (troj), (troj)
	(a) $\{(165), (165), (165), (165), (165), (165), (165), (165), (166), (1$
(a) f	(c) ((g) ((n-1)-11-11-11), (1)-11-11-11-11-11-11-11-11-11-11-11-11-1
(b) #	(1) [(1) (1) (0. 9999 - 15) (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
(c) x (d) /i	(F1.9 £96 1/37, ( 11.17 11.17 )
[3]	
(a) f	(月) 700年是
(b) E	N. 104
[4] [4]	
	(b) of=np. array ([1,1,1,1])
) # — #	V= No. 01104 ([1,17)
1	np. convolve (A, V, mode= 'full')
il .	>> OTTOY ([1,2,2,2,1])
	-7 (11-) (11-)
C37	
	(a) Convolution Theorem 某時無用幫助 Laplace預的反轉換之進行。用以開化程
	掉的 <b>是</b> 質量
	(請翻面繼續作答)