· ^ ^			. 0 1	d. '	
4)	wiss	1551	PPI	SN	pping
7)		and the state of t			11.0

letters	COUNT	Est. Frequence
space		1/20 = 0.05
9		1/20 = 0.05
h	1	140 = 0.0J
<i>ì</i> .	6	6/20 = 0.3
m	Ĭ	1/20 = 0.05
Υ	J	1/20 = 0.05
P	4	9/20 = 0.2
	5	5/20 = 0.25
other	0	0/10 = 0
40191:	20	1

P(Wi) = ((Wi)/N

p(w) = 1/20. 1/20. 1/20. 6/20. 1/20. 1/20. 4/20

P(w) = 0

6)	Now with	laplace ac	dd. one smoothing
tettimani ahman milatimpi ayvin kan muskuu assi temboli muun maa Pinastikan sentema, sententiin innaarriin ahd asvin vinavulik avusa	letters	counts of 1	Est. Freq.
TO TAKE THE LIGHT CONTRACT HIS CONTRACT	space	3	2147 - 0.043
	g	\ \a	2147 = 0.043
	m m	7	7/47 = 0.15 2/47 = 0.043
	Ŋ	2	2/49 = 0.043
	2	5	5/47 = 0.106
	others	1.19	19/47 = 0.404
	P(W)= (C(W	) +1) (N+V	V= number of unique
		2/47.2/47.	7/47 characters
anteriore e como a configura de participa de como e consequencia a como e consequencia de consequenci	(914)	. 2147. 5/47.k 7	V = total no of
	- 1276	880/1.12 ehr	chara, jù roaciù
	100000000000000000000000000000000000000	1	

A POST AND THE PARTY OF

	(letter) (haracters	CAIMH	Cot Cond
	Chanada	(ount)	Est. freq
heapth to the control	space	1/28	0.03571
	9	1/28	0.03571
	4	1/28	0.03571
		6/28	
	M	1128	0.21428
	M	1/28	0.03571
	P	4/25	0.0337
	S	5/2r	0.14 857
	New ledery	4Kr	
	raw icacy	101	0.28571
	10141	2r	
-		AND VERY	other leaves = 8
	cher.	Esid. freq	28. (27-8)
1		W X x 80 F Louis	-
	space	0.0357	= 8/28.19
	q ·	0.03571	148.19
	ñ	0.03571	111
	The state of the s	0.21428	(1) p(w) = 1/28. 1/28. 1/2
	M	0.03571	10.1/20.1
	n	0.03571	4/28. 5/28. 8/
	ρ	0.14285	
	Š	10.1787	1
1	other letters	0.01503 (8/28.1	\$ 4.7706616e