Banjemuroc	s cubo	hudtel.	Tjedyeno	g chabium	b P(hvtel),	P(hostel)
Myamb P						
bonjeraence wunt [ ] = 1		rause.	11yams	count (s) = r	, zharum,	
1) Pacrem	Sez eman	unbaring:				
X	W	x   w	1	) (x1w)	P (w)	
hodtel	hwtel			od]/wunt[o]	5m	
hodtel	hostel	ds	sub[a	1, s] / count[s]	m	
· P (hutel)=			· P (hote	L) = 5m - in	sco, od] =	
= 5m·	g 1, 2n	37,5 m				
· P (hustel)	= P(hodt	el   hostel	)·P(hos	tel) = m	sub [d,s] =	=
	n = 7 m					
· P(hotel) =	37,5 m/n	- = 5,35	71=)	B hairieme	See cruaga	mbanna
I (hostel)	14 (1)	,	cuebo	hutel'	Some bepos	lmw.
2) Paciem C	o man			unicey:		
1 ly cms A	1 - angabu	m cumbo	bull			

X	W	×\w			(w
hodtel	hotel	od o	(ins [o, od]	+1)/(count[0]+A) 5,	M
hodtel	hostel	ds	(sub[d,s]	+1)/(count[s]+A)	١
· P (hote	1) = P(hou	itel hotel).	P(hotel) =	5m- ins[0, od]+1 =	
= 5m	9+1 1,2n+A	50m 1,2n+A			
· P (hust	el) = P(ho	dtel (hostel)	P(hostel)=	sub [d,s]+1 count[s]+A	-
= m ·	7+1 - d	3 hn n + A			
P(hotel) P(hostel)	$= \frac{50m}{112n + 4}$	71	=) B pairi	me a cruanubar	uei
	n+A	danuac	a cubo	wtel some beposen	w