W				
	[010100000010]	[000100000000]	[000100000010]	PRAMINGS OF
	P[[07000000000]]S=1)	P[[000/0000000]]	P([000100000010]/S=1)	1 = BASI <sub>1</sub>
	P[[0101000000000]/S=2)	r[[000100000000]/S=2)	P([000/000000 10]/S=2)	2 = 84552
<i>\</i>		,		
		)	1	90

FOUND IN THE INSTANCES OF V3 "BASS"

200

BASS, : WORDLET LD FOR THE SYNSET # 1 OF PAS. P(V3/5) For "BASI"

SUST A SURSET OF THE WHOLE P(V3/S)

 $P(V_3 = [000100000010] \mid S = bass_1) = \frac{C(V_3 = [000100000010], S = bass_1)}{\widetilde{c}}$  $C(S = bass_1)$