

Bag of	the Bo leams in 17 Value ounshine sta oroun gox Sunshine s	te enjournment	p high	shine brown past			hen	calcu	each late
\$1 \$2 \$3 8ag oq	ovoun jox Sunshine s	te enj.	p high	shine brown past					
	Woods	(Bol		· ·	This s	DANG S			
Documents	Sunshine	side	enjoy	brown	Jox	jump	high	Tun	7ast
21	4			0		0		0	-
	0	0	-	0	2		0		0
Term Free Sunsh	equency (4) 8					in do	umeut	
State enjoy	= 'Y	4	CALTIC						
Control of the Contro		7							
hie	jh = 1/.	7 7 7							
	Sunsh State enjoy boow fox jun	State = 1	S3	S3	S3	S3	S3	S3 O O O O O O O O O O O O O O O O O O	S3

53:-				
STREET, STREET	unshine = 1/5	NESS NO		
	tate = 15	William Land	SH Shar	0.7
THE RESERVE AND ADDRESS OF THE PARTY OF THE	ox = 1/5	साम्बर्ग असे वर्ग	and the	
	$= \frac{1}{5}$			
2	ast = 1/5			
nvers	Document	Frequency !-	log (Total Do	
			vood gypea	of in Upo
Sunshine	= log (3	= 0.176		
State		$\frac{3}{2}$ = 0.176		
enjoy				5.7.6
brown			CONTRACTOR OF THE PARTY OF THE	ASD.
Jox	209 (10/3)			
jump	$= \int_{0q}^{10} \left(\frac{3}{3}\right)^{2}$ $= \int_{0q}^{10} \left(\frac{3}{3}\right)^{2}$			
high	2 209 13	= 0.176	12	
ant	= 209/	$\frac{1}{2}$ = 0.17(793103/1	1987
Topic	010	(1)		
Term F	sequency *	Inverse Doc	yment tree	vency
S1:-			201	
Sunsh	Ine = 2/ * 0.	1762 = 0.0	0881	
			2144	
State	= 1 * 0.1	76 = 0.0	799	
00	1/ + 04	77 = 0.11	925	
mion	= 1/4 * 0.4	11 0.11	120	

	brown	= 2/7 × 0.477	- 0.136	
	100	= 2/7 * 0.176	= 0.05	
	jum p	= 1/7 * 0.477	- 0.068	
	high =	1/7 * 0.477	× 0.068	
0				
	Yun =	1/2 * 0.176	0.025	
	S3 :-		SCIC. LAV	
		ine = 1/- * 0.	176 = 0.0352	
	state	= ½ × 0	1.176 = 0.0352	
	2	= 1/ *	0.176 = 0.0352	
	Jox.	15	0.0552	
	run	= 1/5 ×	0.176 = 0.0352	
	20. t	= V * 0 11:	77 = 0.0954	
	a,t	= 1/5 * 0.4	11 - 0 0 15	
	TF * ID	AND DESCRIPTION OF THE PARTY OF		
	Vocabulary		TF*IDF(52)	TF*IDF(S3)
	Sunshine	0.088	0	0.0352
	state	0.044	0	0.0352
	enjoy	0.11925	0	0
	boun	0	0.136	0
	jump	0	0.051	0.025
	Jump	V	0.000	0.0352

high	0	0.068	0	
Tun	0	0.025	0.0352	
high own zast	0	0	0.0954	
		QUESTION	J-NO-02	
Cosine	Simi	Parity bety	jeen S1 and	d 53:-
Cosin	e Simila	grity = 51.	53	
		1311	531	
Doamen	Vent	· 85 :		
81 = [2,1	, 1, 0, 0	, 0, 0,	0,01
S3 = [1,1	, 0, 0, 1	, 0, 0,	1,11
57.53=	(2x1) +	(1x1) + (1x0)	+(0x0) + (0x1)) + (0x0) + (0x0)
	(1xG)			
	= 2+1	the second to		
31.33	= 3			
	T. Start	A SAME		
1571 =	$\sqrt{(2x2)} +$	(1×1) +(1×1)		
	= 14+1+1	a distance		
1511	= 2.45			
53 =	N x + x	+ x + x + x		
	= 5			
	= 2.24		Diego Die	
puting	Values	in zormly 3-	一点的理	201-14-12-1
WAY AND	151153		I PULL OF SPA	
=	3		CONTROL OF THE PROPERTY.	
	35.47	SIGN TO THE PARTY OF		
	- 1 - 1			