1.1		ä
ASSIGNMENT !	+ 04	

Минами	N OMER	AAMZR	FA	21-856-114
Si = "doto	science à Br	e of the r	not imperlan	t coulses in
Cor	rpuled Science	1.		
Sa= "thi	s is the	one of b	est dab	Science Coulle"
Ss= 'the	dato s	ciontists perf	elm data	analysis."
		Bow		
blen	Si	Sı	83	Total
tola	1	1	2	. 4
ciente	2	1	0	3
us	1	1	9	3
ne	1	١	0	3
d e	1	1	0	2
re	1	1	1	3
nod	1	0	0	1
mpalant	1	0	0	
annes	1	1	0	2
in	1	0	0	1
empule	1	0	0	1
Scientist	0	0	1	1
200		0		1

	onalipis	0	0		1	
	this	0	1		0	
	best	0	1		9	
	TOTAL	12	9		6	57
		TF	LTER	n FRED	DUENLY)	
6		Si		Sz		53
	data	1/12 = 0.09	133	1/9=0		2/6 = 0.3333
	Science	3/12 = 01/6		Vq		0
	ù	1/12		79		0
	ELE ONE	1/12		1/9		0
	of	1/12		79		0
	the	1/12		1/9		1/6 = 0.447
	most	112		0		0
	impailed	1/1a		0		0
P	(sasse)	1/12		Vq		0
	III.	1/4		0		0
	Coopele	1/12		0		0
	Scientist	0		0		1/6
	Perform	0		0		1/6
	onalysis	ð		0		1/6
	this	0		Vq		0
	best	0		1/9		0
	(Jacoba					

		IDF			
	TOKEN	IDF			
	date	log (3/3) = 0			
	Science	by (3/32) = 0.176			
-	ù	by (3/3) = 0.176			
	One.	log (312) = 0.176			
	8	log (3/2) = 0.176			
	the	69 (72) = 0.130	5		
	most	lacy (3/1) = 0.477			
+	impolat	109 (3/1) = 0.477		1	
	Course	leg (3/2) = 0.170	3		
	Confuel	log (3/1) = 0.47	+		
10	Sciedist	log(3/1) = 0.47 log(3/1) = 0.477	7		
	Perfolm	log(3/1) = 0.477			
	anolysis	log(3/1) = 0.477			
tare .	this best	100 (X1) - 0.4TT			
	best	log (3/1) - 0.47			
1					
		TF * IDF			
	V.	51 10F			
	dato	0	Sz		
	Siene	0.4931	0	Ss	
/ -	U.	0.0146	0.3216	0	
/ /i-	One of	0.3496	0.3316	0	
11/1-	.vo	0.3490	6.33167	0	
Salatural W.C.		0.1934	0.3216	0	
My Don		03331	O. Has	0	
ALDERED DAY	14		0	0.7311	
	and.	1/1/		0	
//:3/		///////			_

WARRE

1. M. C.

	1.0	bant I	0	0
	impallant	PEEE	0	0
	course	0.2490	0.339	0
	in	0.3274	0	0
_	lampiter	0.324	0	0
	Scientist	0	0	0.4591
	Perform	0	0	0,4591
	onalysis	0	0	1656.0
	thin	0	0.4229	0
	best	0	6226.0	0
	Si = (	CosiNE S	ره ر ه ر ۱ را	0,0,0]
	S1 = [	1,2,1,1,1,1,1	ره ر ه ر ۱ را	0,0,0
	S1 = [	1,2,1,1,1,1,1		Co,0,0 (1,1,0
	S2 ~ [	1,2,1,1,1,1,1	المرمور بمركار	0,1,1)
	S2 ~ [	1,2,1,1,1,1,1	ره ر ه ر ۱ را	0,1,1)
	S2 ~ [	=[1+2+1+1+1+1	المرمور بمركار	0,1,1)
	\$2 - [ \$7.Q \$1.\sc	=[1+2+1+1+1+1	1,1,1,1,1,1,1,0,0,0,0,0,0,0,0,0,0,0,0,0	21040 + 01046]
	\$7.52 \$1.52	2 , 1, 1, 1, 1, 1, 1 2 , 1, 1, 1, 1, 1 = []+3, 1+1 +1 +1 8	11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	14040 +01046)
	\$7.52 \$1.52	2 , 1, 1, 1, 1, 1, 1 2 , 1, 1, 1, 1, 1 = []+3, 1+1 +1 +1 8	1,1,1,1,1,1,1,0,0,0,0,0,0,0,0,0,0,0,0,0	14040 +01046)
	S2 = [ S7.52 S1.52 [151] = [1	2 , 1, 1, 1, 1, 1 2 , 1, 1, 1, 1, 1 = []+3+1+1+1+1 8 +4+1+1+1+1+1+1+1+1+1+1+1+1+1+1+1+1+1+1+	11111111111111111111111111111111111111	140+0+010+6) - 140= 3-413
	S2 = [ S7.52 S1.52 [151] = [1	2 , 1, 1, 1, 1, 1, 1 2 , 1, 1, 1, 1, 1 = []+3, 1+1 +1 +1 8	11111111111111111111111111111111111111	140+0+010+6) - 140= 3-413

MANDAM (CAT BLOCK)

$$(S_1,S_2) = E | S_{1,1} - S_{2,1}|$$
 $(S_1,S_2) = 2.780T$ 
 $(S_1,S_2) = 4.145T$ 
 $(S_2,S_3) = 4.560$ 
 $(S_1,S_2) = 2.52$ 
 $(S_1,S_2) = 2.52$ 
 $(S_1,S_2) = 2.52$ 
 $(S_1,S_2) = 2.52$