								E. I	_
TOW	80W=4	ch	Space	Space coom	OIP	Sptt	col	col>= xou (01-	8000
1	10=41		1	1417	A	10.	4	47=123	
		В			B	1 3 8	3	3 = 1 2	
	5	C			C	8	2	2>=1 1	
		D			D	A	1	1>=1 0	2
		E			Lieu	Bits	0	0>=1%	
2	20=41	A	1	1021	_	2			
		B	2	2621	A		4	4>=2 × 3	
3711	10	C			B		3	37=2 ~ 2	
		D		(147 40	C	Ast.	2	27=1/1	2
		喜		A'IL	B	8 pet	1	17=1X	В
457		j	Charles	JEN NE	1. 1.70	Smit.	-	600	3
3	344	A	1	1031	-	2			
	15		2	2634		3			
		B	3	3431	A	1 853	4	4>=3~\$3	
		e		dudate	1		3	3>=3 ~ 2	
					85	121-	2	27=8X	4
/1	4641	^		164.		2			
4			2	244		3			
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			3		The same of		4	4 (= 4 / 3	A
1 2 14 1/4		B	4	424	A		A PLANTAGE TO		5
							3	3 C=4 X	5
В	34=4X	0							
	25	1	(kess)				1000		
	BELL FOR YE					THE STATE OF			

Expected OIP > A B C D

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KOKLYD

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î	14	j	list	OID	1++	1	K>=i	k	1++
1	144	1				4	4>=1	3	
				4		3		2	
	0			g		2	2>=1	1	
				16		210	12=1	0	LEV-
			1			0	07=17		2
2	1K=4V	1	1<2		2	11212			
	A EL	2	2C2X	25	16 - 1	4	47=2	3	
	10	12/44		36	in 1	3	37=2	2	
		FI N	i legal	49		2	27=2	1	
						1	1>=2×		3
		Cha -	1-83	V=X-1/	17774	200			
3	34=4	× 12 (11	143	Service .	2				
	15	2	243	10-	3				
		3		7		4	4>=3	3 3	
			le d'ai	81	Gans	3	3>=3	3 2	
						2	2>=3	3×	4
4	46=4	1	163		2	20			HALL
	20	2	243		3		4.5. 6		
		3		_	4				
		y		100		4	4%=	=43	
					7-1	3			5
5	54=4×								
	3	2 dc=4~ 3 3c=4 4 4c=4 20	2 12-4 1 2 15 2 3 34-4 1 2 3	1 1c=4 1 1c1x 2 1c=4 1 1c2 2 2c2x 3 3c=4 1 1c3 2 2c3 3 3c3x 4 4c=4 1 1c3 2 2c3 3 3c3 4 4c3x	1	3 3c=4 1 1c3 - 2 2 2c3 - 3 3 3c3 - 4 4 4c3 100	1 1c=4 1 1c1x 1 4 3 9 2 16 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	1	1

Expected olp >

1 4 9 16

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84 81

100