U1f			U2f												U6f			U7f			U8f			U9f		
lp	Total_true[1]	Total_true[2]	lp 1200 - 900 - 600 -	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2] 60	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp 1000 - 750 - 500 -	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp 800 600 400	Total_true[1]	Total_true[2]
500 - 0 -			300 -		Street Instruction	200 - 0 -			00 -			200 -			250 - 0 -			0 -			250 - 0 -	Matthewson	- Shills America	200 -		
Total_true[3]	mu	sigma	Total_true[3] 1200	mu	sigma	Total_true[3]	mu	sigma 60	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma
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U11	Total_true[1]	Total true[2]	U15	Total true[1]	Total true[2]	U1_F1	Total true[1]	Total_true[2]	U2_F1	Total true[1]	Total true[2]	U3_F1	Total_true[1]	Total true[2]	U4_F1	Total true[1]	Total true[2]	U5_F1	Total_true[1]	Total true[2]	U6_F1	Total true[1]	Total true[2]	U7_F1	Total true[1]	Total_true[2]
1000 -		10	7500 - 5000 -	10mr_u uc[1]	70tti_true[2]	600 - 400 -	Total_arto(1)	75 75 75 50	60 - 00 -			600 - 400 -	Form_ado(1)		600 400	See and the see of the	Linguistics	750 - 500 -	one days	roun_auc(2)	600 - 400 -		Jacoba.	900 - 600 -	rotar_a do[r]	
0 -			2500 -			0 -			0 -			200 -			0 -			250 - 0 -			0 -			300 -		
Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma 75	Total_true[3]	mu	sigma]	Total_true[3]	mu	sigma	Total_true[3] 600 400	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu N	sigma
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Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma
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U2_F2	Total true[1]	Total true[2]	U3_F2	Total true[1]	Total true[2]	U4_F2	Total true[1]	Total true[2]	U5_F2	Total true[1]	Total true[2]	U6_F2	Total true[1]	Total true[2]	U7_F2	Total true[1]	Total true[2]	U8_F2	Total true[1]	Total true[2]	U9_F2	Total true[1]	Total true[2]	U10_F2	Total true[1]	Total true[2]
400			400 -	San Parada	in the second	400		40	00 -			400	S. J. State		400		Nogaration.	400 -	address light		400 -			1000 - 750 - 500 -		l,
0 -			0 -			0 -			0 -			0 -			0-			0			0 -			250 - 0 -		
Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3] 600 400	mu	sigma 40	Total_true[3]	mu	sigma	Total_true[3] 600 400	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu [L	sigma
200 -	0200 0000000 000	(2000) SWESTON	200 -	020040000000000000000000000000000000000	7004mmmmn0	200 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	C2.0.000060008000000	20	00 -	700000000000000000000000000000000000000	700400000000000000000000000000000000000	200 -	02.040006000800000	0200400060020000	200 -		0 020040000000000000000	200 -	0200000000000000	(2000)	200 -	020000000000000000000000000000000000000	700000000000000000000000000000000000000	250 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	020000000000000000000000000000000000000	020000000000000000000000000000000000000
U11_F2	Rank	(2001)	U12_F2	Rank	(2001)	U13_F2	Rank	200444	U15_F2	Rank	200411111111111111111111111111111111111	U1_A1	Rank	200444	U2_A1	Rank		U3_A1	Rank	2004	U4_A1	Rank		U5_A1	Rank	2004404444
lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]
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Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma
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U15_A1	Rank		U1_A2	Rank		U2_A2	Kank		U3_A2	Kank		U4_A2	Kank		U5_A2	Rank		U6_A2	Kank		U7_A2	Rank		U8_A2	Kank	
lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp 400 -	Total_true[1]	Total_true[2]	lp	Total_true[1]	Total_true[2]	lp 600 400	Total_true[1]	Total_true[2]	lp 400 -	Total_true[1]	Total_true[2]
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Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu la fi	sigma 60	Total_true[3]	mu 	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma	Total_true[3]	mu	sigma
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U9_A2 lp	Total_true[1]	Total_true[2]	U10_A2	Total_true[1]	Total_true[2]	U11_A2	Total_true[1]	Total_true[2]	U12_A2	Total_true[1]	Total_true[2]	U13_A2	Total_true[1]	Total_true[2]	U14_A2	Total_true[1]	Total_true[2]	U15_A2	Total_true[1]	Total_true[2]						
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