Table 1 (left)

Gini coefficient	Gini coefficient
0,00787	3,53913
1,03300	7,44247
1,91148	8,84946
2,00932	14,10809
15,03655	17,24677
3,21260	3,37959
4,02256	4,38883
5,11151	5,40656
5,32828	5,81500
8,35046	12,56650

U1	46,00
U2	110,00

	27,5

Table 2 (middle)

Gini coefficient	Gini coefficient
20,00	9,00
18,00	5,00
16,00	4,00
14,00	2,00
2,00	1,00
11,00	6,00
10,00	6,00
8,00	5,00
6,00	4,00
4,00	3,00
Ranked sum	109,00	45,00
Sample size	10	10

Test statistic	46,00
Critical value	30

Test statistic	45,00
Mean	105
Str dev	13,22875656
Z score	-4,535573676
P value	0,000005744711919

Table 3 (right)

nebula	random
2,038832	1,654143
1,043725	1,039829
0,504497	0,485238
0,573519	0,20662
3,38583	3,013535

U1	16,00
U2	9,00

Table 4 (far right)

nebula	random
3,00	4,00
5,00	6,00
8,00	9,00
7,00	10,00
1,00	2,00
Ranked sum	24,00	31,00
Sample size	5	5

Test statistic	9,00
Critical value	2

Test statistic	24,00
Mean	27,5
Str dev	4,787135539
Z score	-0,731126155
P value	0,4647020999