

12 June 97

A1504: @MIN(A1..A1499)

End	exp 3	exp 3	exp 3	obs-3
1487	0.5625	1.125	0.8182	1
1488	0.9375	1.125	1.3636	2
1489	0.9375	0.8182	1.3636	1
1490	2.1818	3.7333	2.625	5
1491	1.4545	2.6667	0.9091	2
1492	4	4.2667	4	6
1493	1.0909	2.25	1.0909	1
1494	3	2.25	3	3
1495	2	1.0909	3	3
1496	2.3333	2.625	1.3636	3
1497	3.7333	2.625	2.1818	4
1498	2.6667	1.3636	2.1818	3
1499	2.25	1.6364	1.6364	4
1500				
1501	1.817445	1.844314	1.654845	2.589059
1502	1.545486	1.587658	1.513852	2.06771
1503	10.9286	11.8125	10.5	13
1504	0	0	0	0
1505				
1506				

How many common in
all 3 shores
Siren
(A3) (Bc) (Ac) siren
obs > exp?

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E1503: @MIN(E1..E1499)

End					
1484	1.8667	2.7	0.9005	0.9041	-0.0036
1485	1.7348	2.4044	0.7948	0.7985	-0.0037
1486	1.6136	2.1455	0.6903	0.6948	-0.0045
1487	1.8244	2.6071	0.8674	0.8722	-0.0048
1488	1.7911	2.5338	0.8409	0.8463	-0.0054
1489	1.6509	2.2276	0.7233	0.729	-0.0057
1490	1.4458	1.8054	0.5319	0.5377	-0.0058
1491	1.7529	2.4503	0.8098	0.8158	-0.006
1492	1.7139	2.3652	0.7773	0.7836	-0.0063
1493	1.4823	1.8799	0.5678	0.5746	-0.0068
1494	1.5938	2.1111	0.6724	0.6801	-0.0077
1495	1.5675	2.0581	0.6485	0.657	-0.0085
1496	1.7708	2.4972	0.8244	0.833	-0.0086
1497	1.548	2.0313	0.6304	0.645	-0.0146
1498	1.6764	2.325	0.7454	0.768	-0.0226
1499	1.7296	2.4593	0.7905	0.8191	-0.0286
1500					0.05246
1501					0.033725
1502					0.2222
1503					-0.0286

$Z = AN^Z$
 Z computed from
 $N_2 - N_1 \quad Z_{12}$
 $\& N_3 - N_1 \quad Z_{13}$
 $Z_{13} < Z_{12}$
 \therefore slow down seen

HABLOC47.WQ! [1] 06/12/97 19:18

[Handwritten scribble]