

Y5	EXP1	EXP2	EXP3	EXP4	EXP5	EXP6
1 100.185.354/70	9.92	9.68	9.7	9.5	9.44	9.87
2 100.284.264/60	8.36	9.01	9.6	9.1	9.8	9.87
3 094.772.314/52	0	0	0	0	0	0
4 087.859.244/07	9.66	6.5	9.34	9	9.8	9.87
5 107.851.434/83	8	8.7	7.3	8.5	9.3	9.3
6 705.639.614/30	9.92	8.7	9.7	9.2	9.44	9.67
7 113.600.424/66	8	7	7.3	8.5	9.2	9.3
8 013.138.854/10	0	7	8.4	9.1	9.1	9.67
9 108.797.784/31	8.53	8.7	9.6	9.5	9.1	9.87
10 117.701.444/04	8.36	6.5	8.4	9	9.2	9.67
11 107.648.584/75	8.53	9.01	9.34	9.2	9.3	9.87

ZZ	EXP1	EXP2	EXP3	EXP4	EXP5	EXP6
1 098.126.884/63	9.47	9.2	9.34	9.1	9.56	9.2
2 090.962.364/32	8.73	8.65	8.36	9.5	8.5	9.2
3 055.957.861/08	9	9.48	9.85	9.8	9.33	8.1
4 075.588.384/52	9.47	9.57	9.34	9.1	9.6	9.2
5 098.471.504/51	9.62	9.57	8.15	9	9.6	9.2
6 117.893.924/38	9.62	9.2	9.34	9	9.6	9.67
7 118.373.704/19	9.3	9	9.85	9.8	9.33	9.34
8 064.514.864/42	8.73	9.48	8.15	9.5	8.5	8.1
9 099.379.524/25	10	8.65	8.61	9.4	10	9.67
10 100.401.124/54	5	9.57	8.61	9.5	10	9.2
11 074.045.754/35	10	8.65	8.63	9.4	0	9.67

Y9	EXP1	EXP2	EXP3	EXP4	EXP5	EXP6
1 103.505.854/58	10	9.2	8.8	9.3	9.89	8.8
2 090.687.414/97	9.73	8.8	9.25	9.7	9.56	9.74
3 097.989.744/09	9.6	7.5	4.575	9	8.9	8.68
4 092.482.034/93	0	0	0	0	0	0
5 107.293.034/03	10	4.6	8.8	9.3	9.56	8.8
6 065.911.564/61	9.04	8.7	9.45	9.4	9.3	8.75
7 702.067.514/00	4.785	7.9	9.45	6	9.3	8.68
8 103.246.634/04	7.88	7.5	7.32	8.3	8.4	7.7
9 091.474.084/99	8.79	8.8	9.38	9.4	9.3	8.8
10 089.272.914/76	4.785	8.7	8.59	6	9.89	8.75
11 108.933.534/26	9.04	7.9	8.59	9.4	9.3	8.75
12 091.801.464/65	7.88	9.74	9.38	9.7	9.3	8.8
13 102.210.194/30	8.79	8.8	9.12	9.4	9.6	8.8
14 116.342.444/78	6.1	7.1	9.12	9	9.89	8.8
15 103.744.904/57	8.87	9.12	9.15	8.3	8.4	7.7
16 087.338.264/12	9.6	9.12	7.32	8.3	8.9	8.68
17 058.619.604/88	0	0	0	0	0	0
18 109.429.904/98	9.73	9.74	9.25	9.4	9.6	9.74