



							(()	
1		900-016-13	HW13	45%			50	43.65	
2		900-015-13	HW13	80%			8	6.16	
3		261-152-50	HW50				450	383.49	
4		772-003-18	HW18	60% 20%			100	40.8	
5		772-003-18	HW18	40% 10%			0	0	
6		900-013-11	HW11	20%			0	0	

7		900-041-49	HW49	2%		,	10	7.9735	
8		900-023-29	HW29	0.1%			0.1	0.1439	
9		265-104-13	HW13	20% 2%			150	139.75	
10		900-252-12	HW12	60%		,	2.2	2.096	
11		900-041-49	HW49	1% 1%		,	5	4.2325	
12		265-103-13	HW13	50%			25	20.014	
13		265-103-13	HW13	55% 10%			70	69.191	
14		900-041-49	HW49				0.2	0	

15		271-006-50	HW50	40%			1	0	
16		900-249-08	HW08	0.3% 99%		,	24	19.1145	
17		265-101-13	HW13	99%			60	41.348	
18		772-003-18	HW18	60% 20%			10	3.94	
19		272-001-02	HW02	10% 12%			8	4.759	
20		265-103-13	HW13	10%			1	0.987	
21		900-407-06	HW06	20% 30% 40%			0	0	

22		900-041-49	HW49	0.01% 0.01%		,	15	11.8535	
23		900-349-34	HW34	55%			1800	1437	
24		265-103-13	HW13	40%			60	57.7895	
25		900-014-13	HW13	99%			100	70	
26		900-041-49	HW49	1% 1% 1%		,	35	32.79	
27	NMP	900-402-06	HW06	NMP95%			20	9.933	
28		772-007-50	HW50	10%			0	0	
29		271-004-02	HW02	45%			40	16.036	

				30%					
30		900-041-49	HW49	1% 1%		,	8	5.816	
31		900-999-49	HW49				0	2.37	
32		900-304-34	HW34	20%			1.5	0.6999	
33		900-041-49	HW49	1%		,	0.945	0.734	
34		272-001-02	HW02	5% 4% 30%			0.7	0.5951	
35		271-004-02	HW02	5% 3% 50%			1	0.0935	
36		265-101-13	HW13	99%			0	0	
37		900-221-08	HW08	20%		,	0	0	

38		265-103-13	HW13	5%			1	0.757	
39		271-001-02	HW02	45% 30%			5	1.7415	
40		900-013-11	HW11	10% 40% 40%			0	0	
41		900-013-11	HW11	10%			0.5	0.357	
							3063.145	2433.8478	

2			80	50	
1			2000	1000	
	261-152-50	30	0	0	
	900-016-13	20	20.13	20.13	
	900-015-13	5	6.16	6.16	
	772-003-18	30	0	0	
	900-041-49	5	4.3205	4.3205	
	900-023-29	0.2	0	0	
	272-001-02	0.5	0.391	0.391	
	900-041-49	5	6.4974	6.4974	

	900-041-49	2	1.85	1.85	
	271-004-02	10	10.83	10.83	
	900-252-12	1.5	1.131	1.131	
	271-004-02	0.1	0.0615	0.0615	
	265-103-13	0.5	0.472	0.472	
	900-304-34	1	0	0	
	265-103-13	20	0	0	
	271-001-02	1	0.693	0.693	
	900-014-13	0.5	0	0	
	272-001-02	3	2.88	2.88	
	900-041-49	3	3.172	3.172	
	900-041-49	1	0	0	
	265-103-13	20	0	0	
	265-104-13	50	6747	67.47	
	265-103-13	0.5	0.532	0.532	
	900-013-11	1	0	0	
	900-249-08	3	2.129	2.129	
	900-041-49	8	8.214	8.214	
NMP	900-402-06	10	12.27	12.27	
	772-003-18	5	0	0	
	265-103-13	30	38.475	38.475	

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	1400m
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			3000
	5000		30
	5		300
	30	20	
	1		1800
			1800
			1437
			1437

	1400m

			1800
	30000		30
	10		1100
	20	15	

	1		80	41.348
			80	41.348
	1300m			

			2300
	5000		30
	3		230
	1	1	

	1		100	23.52
	2		20	0
	3		1	0
	4		20	3.653
	5		250	72.28
	6		5	0.965
	7		20	2.644
	8		30	0
	9		0	0
	10		2	0.285
	11		10	2.5
	12		30	0
	13		150	30.716
	14		2	0.455
	15		25	6.3467

	16		40	24.576
			705	167.9407
	200m			

	1		
			2300
	5000		30
	4		230
	1	1	

	1		0.2
			0
			0.2
			0
	200m		

		20	
			6000
	80000		30
	7		1200

		20		
	1		70	72.805
			70	72.805

1		JSCZ0413OOD 044-3	NMP	R2	40	0
2		3713270034		D10	50	9.499
3		003		C1	0	29.4
4		18		R4	500	387.47
5		20		D9	3.18	0
6		3713270034		D10	0	0.7476
7		3713270034		D10	3	1.322

8		3713270034		D1	0.2	0.1948
9		13		R9	40	11.424
10		113		R9	0	8.5215
11		3713270034		D10	0	2.37
12		3713270034		D10	50	0
13		002		D10	0	15.46
14		3713270034		D10	1	0.163
15		20		D1	10	0
16		28		D1	0	7.509
17		20		D1	200	0

18		3713270034		D1	0	2.72
19		28		D1	0	84.306
20		3713270034		D10	1	0
21		002		D10	0	0.0663
22		3713270034		D10	4.5	0
23		3713270034		D10	1.5	0.395
24		3713270034		D10	20	0
25		002		D10	0	4.32
26		3713270034		D10	2	0
27		002		D1	0	0.5537

28		002		D10	0	0
29		3713270034		D10	15	0
30		002		D10	0	1.68

