Sheet1

	LN	РВМС	PL	RB	Days RCe8 RCo8 RDo8 REi9
Day 7					7 18.66 50 100 0
RCe8	18.66	C	6.67	6.96	10 0 0 0 0
RCo8	50	C		6.85	14 12.17 0 9.16 0
RDo8	100	C		5.72	28 9.07 0 9.82 0
REi9	0	O		4.4	56 0 0 0 0
RHk8	8.67	O		6.09	84 0 0 0 0
RIf8	9.47	O		0	168 0 0 0 0
RJj8	10.19	O		6.24	
RJI9	9.81	C		6.46	Days RCe8 RCo8 RDo8 REi9
RKb9	10.58	C		8.25	7 0 0 0 0
RNr8	25.83	O		10.76	10 13 12.2 10.73 11.74
ROu8	0	C		4.4	14 13.75 14.27 13.23 12.72
RUn8	11.31	C		8.66	28 14.14 9.77 14.99 11.57
RWi8	11.83	C		6.99	56 13.06 9.83 11.99 12.17
RWu8	9.03	C		7.08	84 20.91 20.98 17.29 18.11
RZz8	0	C		8.08	168 14.72 16.52 78.16 11.58
Day 10					
RCe8	0	13	5.62	7.39	Days RCe8 RCo8 RDo8 REi9
RCo8	0	12.2	6.1	6.7	7 6.67 5.4 5.75 6.55
RDo8	0	10.73	3.54	9.36	10 5.62 6.1 3.54 5.15
REi9	0	11.74	5.15	7.87	14 5.87 5.53 5.96 7.4
RHk8	0	10.25	5 5	10.54	28 7.1 7.45 7.46 7.49
RIf8	0	11.14	6.43	6.33	56 7.1 6.88 5.41 7.76
RJj8	0	11.32	6.32	10.58	84 8.58 8.83 30.76 11.67
RJI9	0	12.35	5.89	8	168 0 0 0 0
RKb9	^	40 =0		40.00	
KUDS	0	12.52	4.81	10.06	
RNr8	0	12.52 10.7		9.65	Days RCe8 RCo8 RDo8 REi9
			5.68		Days RCe8 RCo8 RDo8 REi9 7 6.96 6.85 5.72 4.4
RNr8	0	10.7 10.31 11.04	5.68 4.32 5.71	9.65	•
RNr8 ROu8 RUn8 RWi8	0 0	10.7 10.31 11.04 10.38	5.68 4.32 5.71 5.29	9.65 8.49	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4
RNr8 ROu8 RUn8 RWi8 RWu8	0 0 0	10.7 10.31 11.04 10.38 13.12	5.68 4.32 5.71 5.29	9.65 8.49 10.65 11.87 9.14	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8	0 0 0 0	10.7 10.31 11.04 10.38 13.12	5.68 4.32 5.71 5.29	9.65 8.49 10.65 11.87	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14	0 0 0 0 0	10.7 10.31 11.04 10.38 13.12 10.4	5.68 4.32 5.71 5.29 5.665	9.65 8.49 10.65 11.87 9.14 5.43	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8	0 0 0 0 0 0	10.7 10.31 11.04 10.38 13.12 10.4	5.68 4.32 5.71 5.29 5.665 5.87	9.65 8.49 10.65 11.87 9.14 5.43	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8	0 0 0 0 0 0 12.17	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8	0 0 0 0 0 0 12.17 0 9.16	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9	0 0 0 0 0 12.17 0 9.16	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8	0 0 0 0 0 12.17 0 9.16 0 10.14	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RIf8	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 RDo8 REi9 RHk8 RIf8 RJj8	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RIf8 RJj8 RJj8	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RIf8 RJJ8 RJJ9 RKb9	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2 6.29	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RIf8 RJj8 RJj8 RJj9 RKb9 RNr8	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2 6.29 5.67	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RIf8 RJj8 RJj8 RJj8 RNr8 RNr8 ROu8	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81 12.5	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2 6.29 5.67 4.58	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34 5.71	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RIf8 RJj8 RJj8 RJj9 RKb9 RNr8 ROu8 ROu8 RUn8	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91 0	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81 12.5 10.38	5.68 4.32 5.71 5.29 5 6.65 5.53 5.96 7.4 5.76 6.7 5.76 7.2 6.29 5.67 4.58 6.28	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34 5.71 8.46	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RJj8 RJj8 RJj8 RJj9 RKb9 RNr8 ROu8 ROu8 RUn8 RWi8	0 0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91 0 10.99 9.15	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81 12.5 10.38 12.68	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2 6.29 5.67 4.58 6.28 7.08	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34 5.71 8.46 7.54	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RJj8 RJj8 RJj8 RJj9 RKb9 RNr8 ROu8 ROu8 RUn8 RWi8 RWi8	0 0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91 0 10.99 9.15	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81 12.5 10.38 12.68 11.17	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2 6.29 5.67 4.58 6.28 7.08 7.12	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34 5.71 8.46 7.54 7.82	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RJj8 RJj8 RJj8 RJj8 RJj8 RJj8 RJj8 RJj	0 0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91 0 10.99 9.15	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81 12.5 10.38 12.68 11.17	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2 6.29 5.67 4.58 6.28 7.08 7.12	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34 5.71 8.46 7.54	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RJj8 RJj8 RJj8 RJj8 RUn8 ROu8 RUn8 RWu8 RWu8 RZz8 Day 28	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91 0 10.99 9.15 12.74	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81 12.5 10.38 11.17 13.43	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.76 7.2 6.29 5.67 4.58 6.28 7.08 7.12 7.2	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34 5.71 8.46 7.54 7.82 6.2	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWu8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RJj8 RJj8 RJj8 RJj9 RKb9 RNr8 ROu8 ROu8 RUn8 RWu8 RWu8 RWu8 RZz8 Day 28 RCe8	0 0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91 0 10.99 9.15 12 12.74	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81 12.5 10.38 12.68 11.17 13.43	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2 6.29 5.67 4.58 6.28 7.08 7.12 7.2	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34 5.71 8.46 7.54 7.82 6.2	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0
RNr8 ROu8 RUn8 RWi8 RWu8 RZz8 Day 14 RCe8 RCo8 RDo8 REi9 RHk8 RJj8 RJj8 RJj8 RJj8 RUn8 ROu8 RUn8 RWu8 RWu8 RZz8 Day 28	0 0 0 0 0 12.17 0 9.16 0 10.14 12.79 10.14 12.54 12.7 14.91 0 10.99 9.15 12.74	10.7 10.31 11.04 10.38 13.12 10.4 13.75 14.27 13.23 12.72 12.87 13.43 11.86 12.62 10.84 12.81 12.5 10.38 12.68 11.17 13.43	5.68 4.32 5.71 5.29 5 6.65 5.87 5.53 5.96 7.4 5.46 6.7 5.76 7.2 6.29 5.67 4.58 6.28 7.08 7.12 7.2	9.65 8.49 10.65 11.87 9.14 5.43 7.57 9.48 8.72 9.4 7.02 10.67 6.56 6.9 5.38 12.34 5.71 8.46 7.54 7.82 6.2	7 6.96 6.85 5.72 4.4 10 7.39 6.7 9.36 7.87 14 7.57 9.48 8.72 9.4 28 6.95 8.21 8.48 27 56 0 0 0 0 84 0 0 0 0

REi9 RHk8 RIf8 RJj8 RJI9 RKb9 RNr8 ROu8 RUn8 RWi8 RWi8 RWi8	0 9.54 11.82 8.99 10.36 14.09 15.09 NaN NaN 8.07 11.2 9.9	11.57 13.12 12.96 11.65 12.07 11.61 12.99 9.88 10.85 12.67 9.36 10.46	7.49 4.39 7.08 6.97 6.87 6.6 6.04 6.9 6.16 6.75 6.94 7.78	27 7.62 7.06 7.01 7.1 5.69 0 12.63 10.83 6.79 7.46 12.32
Day 56 RCe8 RCo8 RDo8 REi9 RHk8 RJj8 RJj8 RJJ9 RKb9 RNr8 ROu8 RUn8 RUn8 RWu8 RZz8 Day 84	0 0 0 0 0 0 0 0 0	13.06 9.83 11.99 12.17 9.46 10.87 13.18 11 12.73 12.88 11.37 11.17 18.45 11.01	7.1 6.88 5.41 7.76 4.05 6.23 7.09 6.12 6.74 7.16 5.92 6.23 7.35 0 7.82	0 0 0 0 0 0 0 0 0
RCe8 RCo8 RDo8 REi9 RHk8 RJj8 RJj9 RKb9 RNr8 ROu8 RUn8 RWi8 RWi8 RWu8	0 0 0 0 0 0 0 0 0	20.91 20.98 17.29 18.11 16.03 17.33 21.41 18.33 18.83 18.32 21.31 18.52 27.07 18.86 19.53	8.58 8.83 30.76 11.67 8.07 0 7.88 9.58 10.09 6.3 8.83 19.96 25.39 8.09 8.81	0 0 0 0 0 0 0 0 0
Day 168 RCe8 RCo8 RDo8 REi9 RHk8 RIf8 RJj8 RJj8	0 0 0 0 0 0	14.72 16.52 78.16 11.58 15.77 12.76 16.11 13.48	0 0 0 0 0 0	100 5.91 99.89 9.05 5.87 NaN 7.82 12.82

Sheet1

RKb9	0	12.48	0 0
RNr8	0	9.7	0 NaN
ROu8	0	9.89	0 0
RUn8	0	8.56	0 NaN
RWi8	0	97.92	0 99.43
RWu8	0	13.57	0 6.93
RZz8	0	16.06	0 7.43

Sheet1

RHk8	RIf8	RJj8	RJI9	RKb9	RNr8	ROu8	RUn8	RWi8	RWu8	RZz8
8.67		10.19								0
0		0								
10.14	12.79	10.14	12.54	12.7	14.91	0	10.99	9.15	12	12.74
9.54	11.82	8.99	10.36	14.09	15.09	NaN	NaN	8.07	11.2	9.9
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	9.9 0 0
RHk8	RIf8	RJj8	RJI9	RKh9	RNr8	ROu8	RUn8	RWi8	RWu8	RZ78
0		0								
10.25		11.32								
12.87		11.86				12.5		12.68		
13.12		11.65				9.88		12.67		
9 46	10.87	13 18	11	12 73	12 88	11 37	11 17	18 45	11 01	15
16.03	17.33	21.41	18.33	18.83	18.32	21.31	18.52	27.07	18.86	19.53
15.77	12.76	16.11	13.48	12.48	9.7	9.89	8.56	97.92	13.57	19.53 16.06
		RJj8								
4.58	7.09	5.53	6.02	5.06	6.59	5.73	0	6.82	5.49	6.7
4.58 5	7.09 6.43	5.53 6.32	6.02 5.89	5.06 4.81	6.59 5.68	5.73 4.32	0 5.71	6.82 5.29	5.49 5	6.7 6.65
4.58 5 5.46	7.09 6.43	5.53 6.32 5.76	6.02 5.89	5.06 4.81	6.59 5.68	5.73 4.32	5.71 6.28	6.82 5.29	5.49 5	6.7 6.65
4.58 5 5.46 4.39	7.09 6.43	5.53 6.32 5.76	6.02 5.89	5.06 4.81	6.59 5.68	5.73 4.32	5.71 6.28	6.82 5.29	5.49 5	6.7 6.65
4.58 5 5.46 4.39 4.05	7.09 6.43	5.53 6.32 5.76	6.02 5.89	5.06 4.81	6.59 5.68	5.73 4.32	5.71 6.28	6.82 5.29	5.49 5	6.7 6.65
4.58 5 5.46 4.39 4.05 8.07	7.09 6.43 6.7 7.08 6.23	5.53 6.32 5.76 6.97 7.09 7.88	6.02 5.89 7.2 6.87 6.12 9.58	5.06 4.81 6.29 6.6 6.74 10.09	6.59 5.68 5.67 6.04 7.16 6.3	5.73 4.32 4.58 6.9 5.92 8.83	0 5.71 6.28 6.16 6.23 19.96	6.82 5.29 7.08 6.75 7.35 25.39	5.49 5 7.12 6.94 0 8.09	6.7 6.65 7.2 7.78 7.82 8.81
4.58 5 5.46 4.39 4.05 8.07	7.09 6.43 6.7 7.08 6.23	5.53 6.32 5.76	6.02 5.89 7.2 6.87 6.12 9.58	5.06 4.81 6.29 6.6 6.74 10.09	6.59 5.68 5.67 6.04 7.16 6.3	5.73 4.32 4.58 6.9 5.92 8.83	0 5.71 6.28 6.16 6.23 19.96	6.82 5.29 7.08 6.75 7.35 25.39	5.49 5 7.12 6.94 0 8.09	6.7 6.65 7.2 7.78 7.82 8.81
4.58 5 5.46 4.39 4.05 8.07	7.09 6.43 6.7 7.08 6.23 0	5.53 6.32 5.76 6.97 7.09 7.88	6.02 5.89 7.2 6.87 6.12 9.58	5.06 4.81 6.29 6.6 6.74 10.09	6.59 5.68 5.67 6.04 7.16 6.3	5.73 4.32 4.58 6.9 5.92 8.83	0 5.71 6.28 6.16 6.23 19.96	6.82 5.29 7.08 6.75 7.35 25.39	5.49 5 7.12 6.94 0 8.09	6.7 6.65 7.2 7.78 7.82 8.81 0
4.58 5 5.46 4.39 4.05 8.07 0	7.09 6.43 6.7 7.08 6.23 0	5.53 6.32 5.76 6.97 7.09 7.88 0	6.02 5.89 7.2 6.87 6.12 9.58 0	5.06 4.81 6.29 6.6 6.74 10.09 0	6.59 5.68 5.67 6.04 7.16 6.3 0	5.73 4.32 4.58 6.9 5.92 8.83 0	0 5.71 6.28 6.16 6.23 19.96 0	6.82 5.29 7.08 6.75 7.35 25.39 0	5.49 5 7.12 6.94 0 8.09 0	6.7 6.65 7.2 7.78 7.82 8.81 0
4.58 5 5.46 4.39 4.05 8.07 0 RHk8 6.09	7.09 6.43 6.7 7.08 6.23 0 0 RIf8	5.53 6.32 5.76 6.97 7.09 7.88 0 RJj8 6.24	6.02 5.89 7.2 6.87 6.12 9.58 0 RJI9	5.06 4.81 6.29 6.6 6.74 10.09 0 RKb9 8.25	6.59 5.68 5.67 6.04 7.16 6.3 0 RNr8	5.73 4.32 4.58 6.9 5.92 8.83 0 ROu8 4.4	0 5.71 6.28 6.16 6.23 19.96 0 RUn8 8.66	6.82 5.29 7.08 6.75 7.35 25.39 0 RWi8 6.99	5.49 5 7.12 6.94 0 8.09 0 RWu8 7.08	6.7 6.65 7.2 7.78 7.82 8.81 0 RZz8 8.08
4.58 5 5.46 4.39 4.05 8.07 0 RHk8 6.09	7.09 6.43 6.7 7.08 6.23 0 0 RIf8	5.53 6.32 5.76 6.97 7.09 7.88 0 RJj8 6.24	6.02 5.89 7.2 6.87 6.12 9.58 0 RJI9	5.06 4.81 6.29 6.6 6.74 10.09 0 RKb9 8.25	6.59 5.68 5.67 6.04 7.16 6.3 0 RNr8	5.73 4.32 4.58 6.9 5.92 8.83 0 ROu8 4.4	0 5.71 6.28 6.16 6.23 19.96 0 RUn8 8.66	6.82 5.29 7.08 6.75 7.35 25.39 0 RWi8 6.99	5.49 5 7.12 6.94 0 8.09 0 RWu8 7.08	6.7 6.65 7.2 7.78 7.82 8.81 0 RZz8 8.08
4.58 5 5.46 4.39 4.05 8.07 0 RHk8 6.09	7.09 6.43 6.7 7.08 6.23 0 0 RIf8	5.53 6.32 5.76 6.97 7.09 7.88 0 RJj8 6.24	6.02 5.89 7.2 6.87 6.12 9.58 0 RJI9	5.06 4.81 6.29 6.6 6.74 10.09 0 RKb9 8.25	6.59 5.68 5.67 6.04 7.16 6.3 0 RNr8	5.73 4.32 4.58 6.9 5.92 8.83 0 ROu8 4.4	0 5.71 6.28 6.16 6.23 19.96 0 RUn8 8.66	6.82 5.29 7.08 6.75 7.35 25.39 0 RWi8 6.99	5.49 5 7.12 6.94 0 8.09 0 RWu8 7.08	6.7 6.65 7.2 7.78 7.82 8.81 0 RZz8 8.08
4.58 5 5.46 4.39 4.05 8.07 0 RHk8 6.09 10.54 7.02 7.62	7.09 6.43 6.7 7.08 6.23 0 0 RIf8 0 6.33 10.67 7.06	5.53 6.32 5.76 6.97 7.09 7.88 0 RJj8 6.24 10.58 6.56 7.01	6.02 5.89 7.2 6.87 6.12 9.58 0 RJI9 6.46 8 6.9 7.1	5.06 4.81 6.29 6.6 6.74 10.09 0 RKb9 8.25 10.06 5.38 5.69	6.59 5.68 5.67 6.04 7.16 6.3 0 RNr8 10.76 9.65 12.34	5.73 4.32 4.58 6.9 5.92 8.83 0 ROu8 4.4 8.49 5.71 12.63	0 5.71 6.28 6.16 6.23 19.96 0 RUn8 8.66 10.65 8.46 10.83	6.82 5.29 7.08 6.75 7.35 25.39 0 RWi8 6.99 11.87 7.54 6.79	5.49 5 7.12 6.94 0 8.09 0 RWu8 7.08 9.14 7.82 7.46	6.7 6.65 7.2 7.78 7.82 8.81 0 RZz8 8.08 5.43 6.2 12.32
4.58 5 5.46 4.39 4.05 8.07 0 RHk8 6.09 10.54 7.02 7.62	7.09 6.43 6.7 7.08 6.23 0 0 RIf8 0 6.33 10.67 7.06	5.53 6.32 5.76 6.97 7.09 7.88 0 RJj8 6.24 10.58 6.56 7.01	6.02 5.89 7.2 6.87 6.12 9.58 0 RJI9 6.46 8 6.9 7.1	5.06 4.81 6.29 6.6 6.74 10.09 0 RKb9 8.25 10.06 5.38 5.69	6.59 5.68 5.67 6.04 7.16 6.3 0 RNr8 10.76 9.65 12.34	5.73 4.32 4.58 6.9 5.92 8.83 0 ROu8 4.4 8.49 5.71 12.63	0 5.71 6.28 6.16 6.23 19.96 0 RUn8 8.66 10.65 8.46 10.83	6.82 5.29 7.08 6.75 7.35 25.39 0 RWi8 6.99 11.87 7.54 6.79	5.49 5 7.12 6.94 0 8.09 0 RWu8 7.08 9.14 7.82 7.46	6.7 6.65 7.2 7.78 7.82 8.81 0 RZz8 8.08