Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 20 Side 1	4.00 In Front Back Sideline	16
2	16		On 20 Side 1	4.00 In Front Back Sideline	12
3	12		On 20 Side 1	4.00 In Front Back Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 20 Side 1	4.00 In Front Back Sideline	12
5	12		On 20 Side 1	4.00 In Front Back Sideline	4
6	4		On 20 Side 1	4.00 In Front Back Sideline	6
7	6		On 20 Side 1	4.00 In Front Back Sideline	16
8	16		On 20 Side 1	4.00 In Front Back Sideline	16
9	16		On 20 Side 1	4.00 In Front Back Sideline	8
10	8		On 20 Side 1	4.00 In Front Back Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: 186

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 30 Side 1	5.00 In Front Back Sideline	16
2	16		On 30 Side 1	5.00 In Front Back Sideline	12
3	12		On 30 Side 1	5.00 In Front Back Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	5.00 In Front Back Sideline	12
5	12		On 30 Side 1	5.00 In Front Back Sideline	4
6	4		On 30 Side 1	5.00 In Front Back Sideline	6
7	6		On 30 Side 1	5.00 In Front Back Sideline	16
8	16		On 30 Side 1	5.00 In Front Back Sideline	16
9	16		On 30 Side 1	5.00 In Front Back Sideline	8
10	8		On 30 Side 1	5.00 In Front Back Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: 187

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 40 Side 1	7.00 In Front Back Sideline	16
2	16		On 40 Side 1	7.00 In Front Back Sideline	12
3	12		On 40 Side 1	7.00 In Front Back Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 40 Side 1	7.00 In Front Back Sideline	12
5	12		On 40 Side 1	7.00 In Front Back Sideline	4
6	4		On 40 Side 1	7.00 In Front Back Sideline	6
7	6		On 40 Side 1	7.00 In Front Back Sideline	16
8	16		On 40 Side 1	7.00 In Front Back Sideline	16
9	16		On 40 Side 1	7.00 In Front Back Sideline	8
10	8		On 40 Side 1	7.00 In Front Back Sideline	

Name: Smith

Label: 188

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50	9.00 In Front Back Sideline	16
2	16		On 50	9.00 In Front Back Sideline	12
3	12		On 50	9.00 In Front Back Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 50	9.00 In Front Back Sideline	12
5	12		On 50	9.00 In Front Back Sideline	4
6	4		On 50	9.00 In Front Back Sideline	6
7	6		On 50	9.00 In Front Back Sideline	16
8	16		On 50	9.00 In Front Back Sideline	16
9	16		On 50	9.00 In Front Back Sideline	8
10	8		On 50	9.00 In Front Back Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 40 Side 2	13.00 In Front Back Sideline	16
2	16		On 40 Side 2	13.00 In Front Back Sideline	12
3	12		On 40 Side 2	13.00 In Front Back Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 40 Side 2	13.00 In Front Back Sideline	12
5	12		On 40 Side 2	13.00 In Front Back Sideline	4
6	4		On 40 Side 2	13.00 In Front Back Sideline	6
7	6		On 40 Side 2	13.00 In Front Back Sideline	16
8	16		On 40 Side 2	13.00 In Front Back Sideline	16
9	16		On 40 Side 2	13.00 In Front Back Sideline	8
10	8		On 40 Side 2	13.00 In Front Back Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: 190

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 30 Side 2	12.00 Behind Back Hash	16
2	16		On 30 Side 2	12.00 Behind Back Hash	12
3	12		On 30 Side 2	12.00 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 2	12.00 Behind Back Hash	12
5	12		On 30 Side 2	12.00 Behind Back Hash	4
6	4		On 30 Side 2	12.00 Behind Back Hash	6
7	6		On 30 Side 2	12.00 Behind Back Hash	16
8	16		On 30 Side 2	12.00 Behind Back Hash	16
9	16		On 30 Side 2	12.00 Behind Back Hash	8
10	8		On 30 Side 2	12.00 Behind Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: 191

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 20 Side 2	8.00 Behind Back Hash	16
2	16		On 20 Side 2	8.00 Behind Back Hash	12
3	12		On 20 Side 2	8.00 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		On 20 Side 2	8.00 Behind Back Hash	12
5	12		On 20 Side 2	8.00 Behind Back Hash	4
6	4		On 20 Side 2	8.00 Behind Back Hash	6
7	6		On 20 Side 2	8.00 Behind Back Hash	16
8	16		On 20 Side 2	8.00 Behind Back Hash	16
9	16		On 20 Side 2	8.00 Behind Back Hash	8
10	8		On 20 Side 2	8.00 Behind Back Hash	

Name: Smith

Label: 191

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 30 Side 2	4.00 In Front Front Sideline	16
2	16		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	12
3	12		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	12
5	12		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	4
6	4		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	6
7	6		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	16
8	16		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	16
9	16		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	8
10	8		4.00 Outside 30 Side 2	4.00 In Front Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: 193

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 35 Side 2	6.00 Behind Front Sideline	16
2	16	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	12
3	12	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	8
3A	8	You don't stop on this subset		8
4	8	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	12
5	12	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	4
6	4	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	6
7	6	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	16
8	16	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	16
9	16	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	8
10	8	4.00 Outside 35 Side 2	6.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: 194

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 40 Side 2	12.00 In Front Front Hash	16
2	16		3.00 Outside 40 Side 2	12.00 In Front Front Hash	12
3	12		3.00 Outside 40 Side 2	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		3.00 Outside 40 Side 2	12.00 In Front Front Hash	12
5	12		3.00 Outside 40 Side 2	12.00 In Front Front Hash	4
6	4		3.00 Outside 40 Side 2	12.00 In Front Front Hash	6
7	6		3.00 Outside 40 Side 2	12.00 In Front Front Hash	16
8	16		3.00 Outside 40 Side 2	12.00 In Front Front Hash	16
9	16		3.00 Outside 40 Side 2	12.00 In Front Front Hash	8
10	8		3.00 Outside 40 Side 2	12.00 In Front Front Hash	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 30 Side 2	9.00 In Front Front Hash	16
2		16	3.00 Outside 30 Side 2	9.00 In Front Front Hash	12
3		12	3.00 Outside 30 Side 2	9.00 In Front Front Hash	8
3A		8	You don't stop on this subset		8
4		8	3.00 Outside 30 Side 2	9.00 In Front Front Hash	12
5		12	3.00 Outside 30 Side 2	9.00 In Front Front Hash	4
6		4	3.00 Outside 30 Side 2	9.00 In Front Front Hash	6
7		6	3.00 Outside 30 Side 2	9.00 In Front Front Hash	16
8		16	3.00 Outside 30 Side 2	9.00 In Front Front Hash	16
9		16	3.00 Outside 30 Side 2	9.00 In Front Front Hash	8
10		8	3.00 Outside 30 Side 2	9.00 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 25 Side 2	11.00 Behind Front Sideline	16
2	16		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	12
3	12		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	12
5	12		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	4
6	4		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	6
7	6		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	16
8	16		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	16
9	16		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	8
10	8		3.00 Outside 25 Side 2	11.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 35 Side 2	1.00 Behind Front Hash	16
2	16		2.00 Outside 35 Side 2	1.00 Behind Front Hash	12
3	12		2.00 Outside 35 Side 2	1.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 2	1.00 Behind Front Hash	12
5	12		2.00 Outside 35 Side 2	1.00 Behind Front Hash	4
6	4		2.00 Outside 35 Side 2	1.00 Behind Front Hash	6
7	6		2.00 Outside 35 Side 2	1.00 Behind Front Hash	16
8	16		2.00 Outside 35 Side 2	1.00 Behind Front Hash	16
9	16		2.00 Outside 35 Side 2	1.00 Behind Front Hash	8
10	8		2.00 Outside 35 Side 2	1.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 20 Side 2	6.00 In Front Front Hash	16
2	16		3.00 Outside 20 Side 2	6.00 In Front Front Hash	12
3	12		3.00 Outside 20 Side 2	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		3.00 Outside 20 Side 2	6.00 In Front Front Hash	12
5	12		3.00 Outside 20 Side 2	6.00 In Front Front Hash	4
6	4		3.00 Outside 20 Side 2	6.00 In Front Front Hash	6
7	6		3.00 Outside 20 Side 2	6.00 In Front Front Hash	16
8	16		3.00 Outside 20 Side 2	6.00 In Front Front Hash	16
9	16		3.00 Outside 20 Side 2	6.00 In Front Front Hash	8
10	8		3.00 Outside 20 Side 2	6.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: 199

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 20 Side 2	On Front Sideline	16
2	16		On 20 Side 2	On Front Sideline	12
3	12		On 20 Side 2	On Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 20 Side 2	On Front Sideline	12
5	12		On 20 Side 2	On Front Sideline	4
6	4		On 20 Side 2	On Front Sideline	6
7	6		On 20 Side 2	On Front Sideline	16
8	16		On 20 Side 2	On Front Sideline	16
9	16		On 20 Side 2	On Front Sideline	8
10	8		On 20 Side 2	On Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: F1

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 30 Side 1	14.00 Behind Front Sideline	16
2	16		2.00 Outside 30 Side 1	14.00 Behind Front Sideline	12
3	12		2.00 Inside 25 Side 1	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	12.00 Behind Front Sideline	12
5	12		4.00 Outside 30 Side 1	12.00 Behind Front Sideline	4
6	4		4.00 Outside 30 Side 1	12.00 Behind Front Sideline	6
7	6		4.00 Outside 30 Side 1	12.00 In Front Front Hash	16
8	16		2.00 Inside 20 Side 1	7.75 In Front Front Hash	16
9	16		3.25 Outside 15 Side 1	12.75 Behind Front Sideline	8
10	8		3.25 Outside 15 Side 1	12.75 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 30 Side 1	14.00 Behind Front Sideline	16
2	16		On 30 Side 1	14.00 Behind Front Sideline	12
3	12		4.00 Outside 30 Side 1	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 1	12.00 Behind Front Sideline	12
5	12		2.00 Outside 30 Side 1	14.00 Behind Front Sideline	4
6	4		2.00 Outside 30 Side 1	14.00 Behind Front Sideline	6
7	6		2.00 Outside 30 Side 1	10.00 In Front Front Hash	16
8	16		0.50 Outside 25 Side 1	5.75 In Front Front Hash	16
9	16		0.50 Inside 15 Side 1	11.00 In Front Front Hash	8
10	8		0.50 Inside 15 Side 1	11.00 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: F2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: F3

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 30 Side 1	14.00 Behind Front Sideline	16
2	16		2.00 Inside 30 Side 1	14.00 Behind Front Sideline	12
3	12		2.00 Outside 30 Side 1	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 35 Side 1	12.00 Behind Front Sideline	12
5	12		On 30 Side 1	12.00 In Front Front Hash	4
6	4		On 30 Side 1	12.00 In Front Front Hash	6
7	6		On 30 Side 1	8.00 In Front Front Hash	16
8	16		3.00 Inside 25 Side 1	1.00 In Front Front Hash	16
9	16		2.00 Outside 20 Side 1	9.00 In Front Front Hash	8
10	8		2.00 Outside 20 Side 1	9.00 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: F4

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 35 Side 1	14.00 Behind Front Sideline	16
2	16		4.00 Outside 35 Side 1	14.00 Behind Front Sideline	12
3	12		On 30 Side 1	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 1	12.00 Behind Front Sideline	12
5	12		2.00 Inside 30 Side 1	10.00 In Front Front Hash	4
6	4		2.00 Inside 30 Side 1	10.00 In Front Front Hash	6
7	6		2.00 Inside 30 Side 1	6.00 In Front Front Hash	16
8	16		3.50 Inside 25 Side 1	1.00 Behind Front Hash	16
9	16		On 20 Side 1	8.25 In Front Front Hash	8
10	8		On 20 Side 1	8.25 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: F5

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 25 Side 1	11.00 In Front Front Hash	16
2	16		On 25 Side 1	11.00 In Front Front Hash	12
3	12		2.00 Inside 20 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 25 Side 1	14.00 Behind Front Sideline	12
5	12		2.00 Inside 20 Side 1	6.00 Behind Front Sideline	4
6	4		2.00 Inside 20 Side 1	6.00 Behind Front Sideline	6
7	6		2.00 Inside 20 Side 1	10.00 Behind Front Sideline	16
8	16		1.00 Inside 15 Side 1	3.50 Behind Front Sideline	16
9	16		1.50 Outside 25 Side 1	10.25 Behind Front Sideline	8
10	8		1.50 Outside 25 Side 1	10.25 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: F6

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 25 Side 1	11.00 In Front Front Hash	16
2	16		2.00 Inside 25 Side 1	11.00 In Front Front Hash	12
3	12		4.00 Outside 25 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 25 Side 1	14.00 Behind Front Sideline	12
5	12		4.00 Outside 25 Side 1	8.00 Behind Front Sideline	4
6	4		4.00 Outside 25 Side 1	8.00 Behind Front Sideline	6
7	6		4.00 Outside 25 Side 1	12.00 Behind Front Sideline	16
8	16		3.00 Inside 15 Side 1	3.00 Behind Front Sideline	16
9	16		On 25 Side 1	11.75 Behind Front Sideline	8
10	8		On 25 Side 1	11.75 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: F7

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 30 Side 1	11.00 In Front Front Hash	16
2	16		4.00 Outside 30 Side 1	11.00 In Front Front Hash	12
3	12		2.00 Outside 25 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 1	14.00 Behind Front Sideline	12
5	12		2.00 Outside 25 Side 1	10.00 Behind Front Sideline	4
6	4		2.00 Outside 25 Side 1	10.00 Behind Front Sideline	6
7	6		2.00 Outside 25 Side 1	14.00 Behind Front Sideline	16
8	16		2.75 Outside 15 Side 1	13.25 In Front Front Hash	16
9	16		3.00 Inside 15 Side 1	3.00 Behind Front Sideline	8
10	8		3.00 Inside 15 Side 1	3.00 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: F8

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 30 Side 1	11.00 In Front Front Hash	16
2	16		2.00 Outside 30 Side 1	11.00 In Front Front Hash	12
3	12		On 25 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 30 Side 1	14.00 Behind Front Sideline	12
5	12		On 25 Side 1	12.00 Behind Front Sideline	4
6	4		On 25 Side 1	12.00 Behind Front Sideline	6
7	6		On 25 Side 1	12.00 In Front Front Hash	16
8	16		2.25 Inside 15 Side 1	10.25 In Front Front Hash	16
9	16		2.25 Outside 15 Side 1	5.50 Behind Front Sideline	8
10	8		2.25 Outside 15 Side 1	5.50 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 30 Side 1	11.00 In Front Front Hash	16
2	16		On 30 Side 1	11.00 In Front Front Hash	12
3	12		2.00 Inside 25 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	14.00 Behind Front Sideline	12
5	12		2.00 Inside 25 Side 1	14.00 Behind Front Sideline	4
6	4		2.00 Inside 25 Side 1	14.00 Behind Front Sideline	6
7	6		2.00 Inside 25 Side 1	10.00 In Front Front Hash	16
8	16		On 20 Side 1	8.25 In Front Front Hash	16
9	16		3.75 Outside 15 Side 1	11.00 Behind Front Sideline	8
10	8		3.75 Outside 15 Side 1	11.00 Behind Front Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 30 Side 1	11.00 In Front Front Hash	16
2	16		2.00 Inside 30 Side 1	11.00 In Front Front Hash	12
3	12		4.00 Outside 30 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 1	14.00 Behind Front Sideline	12
5	12		4.00 Outside 30 Side 1	12.00 In Front Front Hash	4
6	4		4.00 Outside 30 Side 1	12.00 In Front Front Hash	6
7	6		4.00 Outside 30 Side 1	8.00 In Front Front Hash	16
8	16		2.25 Outside 25 Side 1	6.50 In Front Front Hash	16
9	16		1.25 Outside 15 Side 1	11.75 In Front Front Hash	8
10	8		1.25 Outside 15 Side 1	11.75 In Front Front Hash	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 35 Side 1	11.00 In Front Front Hash	16
2	16		4.00 Outside 35 Side 1	11.00 In Front Front Hash	12
3	12		2.00 Outside 30 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 35 Side 1	14.00 Behind Front Sideline	12
5	12		2.00 Outside 30 Side 1	10.00 In Front Front Hash	4
6	4		2.00 Outside 30 Side 1	10.00 In Front Front Hash	6
7	6		2.00 Outside 30 Side 1	6.00 In Front Front Hash	16
8	16		2.25 Inside 25 Side 1	2.75 In Front Front Hash	16
9	16		3.75 Outside 20 Side 1	9.50 In Front Front Hash	8
10	8		3.75 Outside 20 Side 1	9.50 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: F12

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 35 Side 1	11.00 In Front Front Hash	16
2	16		2.00 Outside 35 Side 1	11.00 In Front Front Hash	12
3	12		On 30 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 1	14.00 Behind Front Sideline	12
5	12		On 30 Side 1	8.00 In Front Front Hash	4
6	4		On 30 Side 1	8.00 In Front Front Hash	6
7	6		On 30 Side 1	4.00 In Front Front Hash	16
8	16		3.50 Inside 25 Side 1	3.00 Behind Front Hash	16
9	16		2.00 Inside 20 Side 1	7.75 In Front Front Hash	8
10	8		2.00 Inside 20 Side 1	7.75 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: F12

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 25 Side 1	8.00 In Front Front Hash	16
2	16		2.00 Inside 25 Side 1	8.00 In Front Front Hash	12
3	12		2.00 Inside 20 Side 1	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 25 Side 1	12.00 In Front Front Hash	12
5	12		On 20 Side 1	8.00 Behind Front Sideline	4
6	4		On 20 Side 1	8.00 Behind Front Sideline	6
7	6		On 20 Side 1	12.00 Behind Front Sideline	16
8	16		2.25 Outside 15 Side 1	5.50 Behind Front Sideline	16
9	16		3.50 Inside 20 Side 1	7.75 Behind Front Sideline	8
10	8		3.50 Inside 20 Side 1	7.75 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 30 Side 1	8.00 In Front Front Hash	16
2	16		4.00 Outside 30 Side 1	8.00 In Front Front Hash	12
3	12		4.00 Outside 25 Side 1	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 25 Side 1	12.00 In Front Front Hash	12
5	12		2.00 Inside 20 Side 1	10.00 Behind Front Sideline	4
6	4		2.00 Inside 20 Side 1	10.00 Behind Front Sideline	6
7	6		2.00 Inside 20 Side 1	14.00 Behind Front Sideline	16
8	16		0.75 Outside 15 Side 1	4.25 Behind Front Sideline	16
9	16		3.00 Outside 25 Side 1	9.00 Behind Front Sideline	8
10	8		3.00 Outside 25 Side 1	9.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: F15

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 30 Side 1	8.00 In Front Front Hash	16
2	16		2.00 Outside 30 Side 1	8.00 In Front Front Hash	12
3	12		2.00 Outside 25 Side 1	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 1	12.00 In Front Front Hash	12
5	12		4.00 Outside 25 Side 1	12.00 Behind Front Sideline	4
6	4		4.00 Outside 25 Side 1	12.00 Behind Front Sideline	6
7	6		4.00 Outside 25 Side 1	12.00 In Front Front Hash	16
8	16		3.25 Outside 15 Side 1	13.00 Behind Front Sideline	16
9	16		3.00 Outside 20 Side 1	3.25 Behind Front Sideline	8
10	8		3.00 Outside 20 Side 1	3.25 Behind Front Sideline	

Name: Smith   Arbor View '17 Part 1

Label: F15

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: F16

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 30 Side 1	8.00 In Front Front Hash	16
2	16		On 30 Side 1	8.00 In Front Front Hash	12
3	12		On 25 Side 1	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 30 Side 1	12.00 In Front Front Hash	12
5	12		2.00 Outside 25 Side 1	14.00 Behind Front Sideline	4
6	4		2.00 Outside 25 Side 1	14.00 Behind Front Sideline	6
7	6		2.00 Outside 25 Side 1	10.00 In Front Front Hash	16
8	16		0.50 Inside 15 Side 1	10.75 In Front Front Hash	16
9	16		0.75 Outside 15 Side 1	4.25 Behind Front Sideline	8
10	8		0.75 Outside 15 Side 1	4.25 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 30 Side 1	8.00 In Front Front Hash	16
2	16		2.00 Inside 30 Side 1	8.00 In Front Front Hash	12
3	12		2.00 Inside 25 Side 1	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	12.00 In Front Front Hash	12
5	12		On 25 Side 1	12.00 In Front Front Hash	4
6	4		On 25 Side 1	12.00 In Front Front Hash	6
7	6		On 25 Side 1	8.00 In Front Front Hash	16
8	16		1.75 Outside 20 Side 1	9.00 In Front Front Hash	16
9	16		4.00 Outside 15 Side 1	9.00 Behind Front Sideline	8
10	8		4.00 Outside 15 Side 1	9.00 Behind Front Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 35 Side 1	8.00 In Front Front Hash	16
2	16		4.00 Outside 35 Side 1	8.00 In Front Front Hash	12
3	12		4.00 Outside 30 Side 1	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 1	12.00 In Front Front Hash	12
5	12		2.00 Inside 25 Side 1	10.00 In Front Front Hash	4
6	4		2.00 Inside 25 Side 1	10.00 In Front Front Hash	6
7	6		2.00 Inside 25 Side 1	6.00 In Front Front Hash	16
8	16		4.00 Inside 20 Side 1	7.25 In Front Front Hash	16
9	16		2.75 Outside 15 Side 1	13.25 In Front Front Hash	8
10	8		2.75 Outside 15 Side 1	13.25 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 35 Side 1	8.00 In Front Front Hash	16
2	16		2.00 Outside 35 Side 1	8.00 In Front Front Hash	12
3	12		2.00 Outside 30 Side 1	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 35 Side 1	12.00 In Front Front Hash	12
5	12		4.00 Outside 30 Side 1	8.00 In Front Front Hash	4
6	4		4.00 Outside 30 Side 1	8.00 In Front Front Hash	6
7	6		4.00 Outside 30 Side 1	4.00 In Front Front Hash	16
8	16		1.00 Inside 25 Side 1	4.50 In Front Front Hash	16
9	16		2.25 Inside 15 Side 1	10.25 In Front Front Hash	8
10	8		2.25 Inside 15 Side 1	10.25 In Front Front Hash	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 1	8.00 In Front Front Hash	16
2	16		On 35 Side 1	8.00 In Front Front Hash	12
3	12		On 30 Side 1	6.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 1	12.00 In Front Front Hash	12
5	12		2.00 Outside 30 Side 1	6.00 In Front Front Hash	4
6	4		2.00 Outside 30 Side 1	6.00 In Front Front Hash	6
7	6		2.00 Outside 30 Side 1	2.00 In Front Front Hash	16
8	16		2.75 Inside 25 Side 1	4.75 Behind Front Hash	16
9	16		3.75 Inside 20 Side 1	7.25 In Front Front Hash	8
10	8		3.75 Inside 20 Side 1	7.25 In Front Front Hash	

Name: Smith

Label: F21

Printed on: 2017.08.14

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 30 Side 1	5.00 In Front Front Hash	16
2	16		4.00 Outside 30 Side 1	5.00 In Front Front Hash	12
3	12		2.00 Inside 20 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 25 Side 1	10.00 In Front Front Hash	12
5	12		2.00 Outside 20 Side 1	10.00 Behind Front Sideline	4
6	4		2.00 Outside 20 Side 1	10.00 Behind Front Sideline	6
7	6		2.00 Outside 20 Side 1	14.00 Behind Front Sideline	16
8	16		3.50 Outside 15 Side 1	7.00 Behind Front Sideline	16
9	16		2.00 Inside 20 Side 1	6.25 Behind Front Sideline	8
10	8		2.00 Inside 20 Side 1	6.25 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: F22

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 30 Side 1	5.00 In Front Front Hash	16
2	16		2.00 Outside 30 Side 1	5.00 In Front Front Hash	12
3	12		4.00 Outside 25 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 25 Side 1	10.00 In Front Front Hash	12
5	12		On 20 Side 1	12.00 Behind Front Sideline	4
6	4		On 20 Side 1	12.00 Behind Front Sideline	6
7	6		On 20 Side 1	12.00 In Front Front Hash	16
8	16		4.00 Outside 15 Side 1	9.00 Behind Front Sideline	16
9	16		0.50 Inside 20 Side 1	5.00 Behind Front Sideline	8
10	8		0.50 Inside 20 Side 1	5.00 Behind Front Sideline	

Name: Smith   Arbor View '17 Part 1

Label: F22

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: F23

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 30 Side 1	5.00 In Front Front Hash	16
2	16		On 30 Side 1	5.00 In Front Front Hash	12
3	12		2.00 Outside 25 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 1	10.00 In Front Front Hash	12
5	12		2.00 Inside 20 Side 1	14.00 Behind Front Sideline	4
6	4		2.00 Inside 20 Side 1	14.00 Behind Front Sideline	6
7	6		2.00 Inside 20 Side 1	10.00 In Front Front Hash	16
8	16		3.75 Outside 15 Side 1	11.00 Behind Front Sideline	16
9	16		1.25 Outside 20 Side 1	4.00 Behind Front Sideline	8
10	8		1.25 Outside 20 Side 1	4.00 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: F24

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 30 Side 1	5.00 In Front Front Hash	16
2	16		2.00 Inside 30 Side 1	5.00 In Front Front Hash	12
3	12		On 25 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 30 Side 1	10.00 In Front Front Hash	12
5	12		4.00 Outside 25 Side 1	12.00 In Front Front Hash	4
6	4		4.00 Outside 25 Side 1	12.00 In Front Front Hash	6
7	6		4.00 Outside 25 Side 1	8.00 In Front Front Hash	16
8	16		1.25 Outside 15 Side 1	11.75 In Front Front Hash	16
9	16		1.25 Inside 15 Side 1	3.25 Behind Front Sideline	8
10	8		1.25 Inside 15 Side 1	3.25 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: F24

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 35 Side 1	5.00 In Front Front Hash	16
2	16		4.00 Outside 35 Side 1	5.00 In Front Front Hash	12
3	12		2.00 Inside 25 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	10.00 In Front Front Hash	12
5	12		2.00 Outside 25 Side 1	10.00 In Front Front Hash	4
6	4		2.00 Outside 25 Side 1	10.00 In Front Front Hash	6
7	6		2.00 Outside 25 Side 1	6.00 In Front Front Hash	16
8	16		3.75 Outside 20 Side 1	9.50 In Front Front Hash	16
9	16		3.50 Outside 15 Side 1	7.00 Behind Front Sideline	8
10	8		3.50 Outside 15 Side 1	7.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Inside 20 Side 1	8.00 Behind Front Sideline	16
2	16		1.00 Inside 20 Side 1	8.00 Behind Front Sideline	12
3	12		2.00 Inside 20 Side 1	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 25 Side 1	8.00 Behind Front Sideline	12
5	12		On 25 Side 1	On Front Sideline	4
6	4		On 25 Side 1	On Front Sideline	6
7	6		On 25 Side 1	4.00 Behind Front Sideline	16
8	16		On 20 Side 1	6.75 Behind Front Sideline	16
9	16		1.75 Outside 30 Side 1	13.50 Behind Front Sideline	8
10	8		1.75 Outside 30 Side 1	13.50 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: C2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Inside 20 Side 1	8.00 Behind Front Sideline	16
2	16		3.00 Inside 20 Side 1	8.00 Behind Front Sideline	12
3	12		4.00 Outside 25 Side 1	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 25 Side 1	8.00 Behind Front Sideline	12
5	12		2.00 Inside 25 Side 1	2.00 Behind Front Sideline	4
6	4		2.00 Inside 25 Side 1	2.00 Behind Front Sideline	6
7	6		2.00 Inside 25 Side 1	6.00 Behind Front Sideline	16
8	16		3.00 Outside 25 Side 1	10.00 Behind Front Sideline	16
9	16		4.00 Outside 35 Side 1	13.50 In Front Front Hash	8
10	8		4.00 Outside 35 Side 1	13.50 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 25 Side 1	8.00 Behind Front Sideline	16
2	16		3.00 Outside 25 Side 1	8.00 Behind Front Sideline	12
3	12		2.00 Outside 25 Side 1	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 1	8.00 Behind Front Sideline	12
5	12		4.00 Outside 30 Side 1	4.00 Behind Front Sideline	4
6	4		4.00 Outside 30 Side 1	4.00 Behind Front Sideline	6
7	6		4.00 Outside 30 Side 1	8.00 Behind Front Sideline	16
8	16		2.50 Inside 25 Side 1	12.50 Behind Front Sideline	16
9	16		2.00 Inside 35 Side 1	13.75 In Front Front Hash	8
10	8		2.00 Inside 35 Side 1	13.75 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: C4

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Outside 25 Side 1	8.00 Behind Front Sideline	16
2	16		1.00 Outside 25 Side 1	8.00 Behind Front Sideline	12
3	12		On 25 Side 1	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 30 Side 1	8.00 Behind Front Sideline	12
5	12		2.00 Outside 30 Side 1	6.00 Behind Front Sideline	4
6	4		2.00 Outside 30 Side 1	6.00 Behind Front Sideline	6
7	6		2.00 Outside 30 Side 1	10.00 Behind Front Sideline	16
8	16		0.25 Inside 30 Side 1	14.00 In Front Front Hash	16
9	16		On 40 Side 1	13.00 Behind Front Sideline	8
10	8		On 40 Side 1	13.00 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: C5

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Inside 25 Side 1	8.00 Behind Front Sideline	16
2	16		1.00 Inside 25 Side 1	8.00 Behind Front Sideline	12
3	12		2.00 Inside 25 Side 1	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	8.00 Behind Front Sideline	12
5	12		On 30 Side 1	8.00 Behind Front Sideline	4
6	4		On 30 Side 1	8.00 Behind Front Sideline	6
7	6		On 30 Side 1	12.00 Behind Front Sideline	16
8	16		3.75 Outside 35 Side 1	13.50 In Front Front Hash	16
9	16		3.75 Inside 40 Side 1	11.50 Behind Front Sideline	8
10	8		3.75 Inside 40 Side 1	11.50 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: C5

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: C6

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Inside 25 Side 1	8.00 Behind Front Sideline	16
2	16		3.00 Inside 25 Side 1	8.00 Behind Front Sideline	12
3	12		4.00 Outside 30 Side 1	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 1	8.00 Behind Front Sideline	12
5	12		2.00 Inside 30 Side 1	10.00 Behind Front Sideline	4
6	4		2.00 Inside 30 Side 1	10.00 Behind Front Sideline	6
7	6		2.00 Inside 30 Side 1	14.00 Behind Front Sideline	16
8	16		0.25 Inside 35 Side 1	13.50 In Front Front Hash	16
9	16		0.75 Outside 45 Side 1	9.75 Behind Front Sideline	8
10	8		0.75 Outside 45 Side 1	9.75 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 30 Side 1	8.00 Behind Front Sideline	16
2	16		3.00 Outside 30 Side 1	8.00 Behind Front Sideline	12
3	12		2.00 Outside 30 Side 1	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 35 Side 1	8.00 Behind Front Sideline	12
5	12		4.00 Outside 35 Side 1	12.00 Behind Front Sideline	4
6	4		4.00 Outside 35 Side 1	12.00 Behind Front Sideline	6
7	6		4.00 Outside 35 Side 1	12.00 In Front Front Hash	16
8	16		4.00 Outside 40 Side 1	14.00 Behind Front Sideline	16
9	16		2.50 Inside 45 Side 1	7.75 Behind Front Sideline	8
10	8		2.50 Inside 45 Side 1	7.75 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: C8

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Outside 30 Side 1	8.00 Behind Front Sideline	16
2	16		1.00 Outside 30 Side 1	8.00 Behind Front Sideline	12
3	12		On 30 Side 1	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 1	8.00 Behind Front Sideline	12
5	12		2.00 Outside 35 Side 1	14.00 Behind Front Sideline	4
6	4		2.00 Outside 35 Side 1	14.00 Behind Front Sideline	6
7	6		2.00 Outside 35 Side 1	10.00 In Front Front Hash	16
8	16		On 40 Side 1	13.00 Behind Front Sideline	16
9	16		2.00 Outside 50 Side 1	5.50 Behind Front Sideline	8
10	8		2.00 Outside 50 Side 1	5.50 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Label: C9

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Inside 20 Side 1	11.00 Behind Front Sideline	16
2	16		3.00 Inside 20 Side 1	11.00 Behind Front Sideline	12
3	12		2.00 Inside 20 Side 1	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 25 Side 1	10.00 Behind Front Sideline	12
5	12		2.00 Outside 25 Side 1	2.00 Behind Front Sideline	4
6	4		2.00 Outside 25 Side 1	2.00 Behind Front Sideline	6
7	6		2.00 Outside 25 Side 1	6.00 Behind Front Sideline	16
8	16		1.50 Outside 20 Side 1	5.50 Behind Front Sideline	16
9	16		3.75 Outside 30 Side 1	13.00 Behind Front Sideline	8
10	8		3.75 Outside 30 Side 1	13.00 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: C10

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 25 Side 1	11.00 Behind Front Sideline	16
2	16		3.00 Outside 25 Side 1	11.00 Behind Front Sideline	12
3	12		4.00 Outside 25 Side 1	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 25 Side 1	10.00 Behind Front Sideline	12
5	12		On 25 Side 1	4.00 Behind Front Sideline	4
6	4		On 25 Side 1	4.00 Behind Front Sideline	6
7	6		On 25 Side 1	8.00 Behind Front Sideline	16
8	16		3.25 Inside 20 Side 1	9.00 Behind Front Sideline	16
9	16		2.00 Inside 30 Side 1	13.75 In Front Front Hash	8
10	8		2.00 Inside 30 Side 1	13.75 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: C11

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Outside 25 Side 1	11.00 Behind Front Sideline	16
2	16		1.00 Outside 25 Side 1	11.00 Behind Front Sideline	12
3	12		2.00 Outside 25 Side 1	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 1	10.00 Behind Front Sideline	12
5	12		2.00 Inside 25 Side 1	6.00 Behind Front Sideline	4
6	4		2.00 Inside 25 Side 1	6.00 Behind Front Sideline	6
7	6		2.00 Inside 25 Side 1	10.00 Behind Front Sideline	16
8	16		0.50 Inside 25 Side 1	11.75 Behind Front Sideline	16
9	16		On 35 Side 1	13.50 In Front Front Hash	8
10	8		On 35 Side 1	13.50 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Inside 25 Side 1	11.00 Behind Front Sideline	16
2	16		1.00 Inside 25 Side 1	11.00 Behind Front Sideline	12
3	12		On 25 Side 1	12.00 In Front Front Hash	8
3A		8	You don't stop on this subset		8
4		8	2.00 Outside 30 Side 1	10.00 Behind Front Sideline	12
5		12	4.00 Outside 30 Side 1	8.00 Behind Front Sideline	4
6		4	4.00 Outside 30 Side 1	8.00 Behind Front Sideline	6
7		6	4.00 Outside 30 Side 1	12.00 Behind Front Sideline	16
8		16	1.75 Outside 30 Side 1	13.50 Behind Front Sideline	16
9		16	2.00 Outside 40 Side 1	13.50 Behind Front Sideline	8
10		8	2.00 Outside 40 Side 1	13.50 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Label: C13

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Inside 25 Side 1	11.00 Behind Front Sideline	16
2	16		3.00 Inside 25 Side 1	11.00 Behind Front Sideline	12
3	12		2.00 Inside 25 Side 1	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	10.00 Behind Front Sideline	12
5	12		2.00 Outside 30 Side 1	10.00 Behind Front Sideline	4
6	4		2.00 Outside 30 Side 1	10.00 Behind Front Sideline	6
7	6		2.00 Outside 30 Side 1	14.00 Behind Front Sideline	16
8	16		2.25 Inside 30 Side 1	13.75 In Front Front Hash	16
9	16		1.75 Inside 40 Side 1	12.25 Behind Front Sideline	8
10	8		1.75 Inside 40 Side 1	12.25 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 30 Side 1	11.00 Behind Front Sideline	16
2	16		3.00 Outside 30 Side 1	11.00 Behind Front Sideline	12
3	12		4.00 Outside 30 Side 1	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 1	10.00 Behind Front Sideline	12
5	12		On 30 Side 1	12.00 Behind Front Sideline	4
6	4		On 30 Side 1	12.00 Behind Front Sideline	6
7	6		On 30 Side 1	12.00 In Front Front Hash	16
8	16		1.75 Outside 35 Side 1	13.50 In Front Front Hash	16
9	16		2.50 Outside 45 Side 1	10.75 Behind Front Sideline	8
10	8		2.50 Outside 45 Side 1	10.75 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: C15

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Outside 30 Side 1	11.00 Behind Front Sideline	16
2	16		1.00 Outside 30 Side 1	11.00 Behind Front Sideline	12
3	12		2.00 Outside 30 Side 1	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 35 Side 1	10.00 Behind Front Sideline	12
5	12		2.00 Inside 30 Side 1	14.00 Behind Front Sideline	4
6	4		2.00 Inside 30 Side 1	14.00 Behind Front Sideline	6
7	6		2.00 Inside 30 Side 1	10.00 In Front Front Hash	16
8	16		2.25 Inside 35 Side 1	13.75 In Front Front Hash	16
9	16		1.00 Inside 45 Side 1	8.75 Behind Front Sideline	8
10	8		1.00 Inside 45 Side 1	8.75 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Inside 30 Side 1	11.00 Behind Front Sideline	16
2	16		1.00 Inside 30 Side 1	11.00 Behind Front Sideline	12
3	12		On 30 Side 1	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 1	10.00 Behind Front Sideline	12
5	12		4.00 Outside 35 Side 1	12.00 In Front Front Hash	4
6	4		4.00 Outside 35 Side 1	12.00 In Front Front Hash	6
7	6		4.00 Outside 35 Side 1	8.00 In Front Front Hash	16
8	16		2.00 Outside 40 Side 1	13.50 Behind Front Sideline	16
9	16		3.75 Outside 50 Side 1	6.50 Behind Front Sideline	8
10	8		3.75 Outside 50 Side 1	6.50 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 25 Side 1	14.00 Behind Front Sideline	16
2	16		2.00 Outside 25 Side 1	14.00 Behind Front Sideline	12
3	12		2.00 Inside 20 Side 1	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 25 Side 1	12.00 Behind Front Sideline	12
5	12		4.00 Outside 25 Side 1	4.00 Behind Front Sideline	4
6	4		4.00 Outside 25 Side 1	4.00 Behind Front Sideline	6
7	6		4.00 Outside 25 Side 1	8.00 Behind Front Sideline	16
8	16		3.00 Outside 20 Side 1	4.00 Behind Front Sideline	16
9	16		2.25 Inside 25 Side 1	12.50 Behind Front Sideline	8
10	8		2.25 Inside 25 Side 1	12.50 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: C18

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 25 Side 1	14.00 Behind Front Sideline	16
2	16		On 25 Side 1	14.00 Behind Front Sideline	12
3	12		4.00 Outside 25 Side 1	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 25 Side 1	12.00 Behind Front Sideline	12
5	12		2.00 Outside 25 Side 1	6.00 Behind Front Sideline	4
6	4		2.00 Outside 25 Side 1	6.00 Behind Front Sideline	6
7	6		2.00 Outside 25 Side 1	10.00 Behind Front Sideline	16
8	16		1.50 Inside 20 Side 1	8.00 Behind Front Sideline	16
9	16		0.25 Inside 30 Side 1	14.00 Behind Front Sideline	8
10	8		0.25 Inside 30 Side 1	14.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: C19

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 25 Side 1	14.00 Behind Front Sideline	16
2	16		2.00 Inside 25 Side 1	14.00 Behind Front Sideline	12
3	12		2.00 Outside 25 Side 1	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 1	12.00 Behind Front Sideline	12
5	12		On 25 Side 1	8.00 Behind Front Sideline	4
6	4		On 25 Side 1	8.00 Behind Front Sideline	6
7	6		On 25 Side 1	12.00 Behind Front Sideline	16
8	16		1.25 Outside 25 Side 1	11.00 Behind Front Sideline	16
9	16		2.00 Outside 35 Side 1	13.50 In Front Front Hash	8
10	8		2.00 Outside 35 Side 1	13.50 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: C19

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: C20

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 30 Side 1	14.00 Behind Front Sideline	16
2		16	4.00 Outside 30 Side 1	14.00 Behind Front Sideline	12
3		12	On 25 Side 1	10.00 In Front Front Hash	8
3A		8	You don't stop on this subset		8
4		8	2.00 Outside 30 Side 1	12.00 Behind Front Sideline	12
5		12	2.00 Inside 25 Side 1	10.00 Behind Front Sideline	4
6		4	2.00 Inside 25 Side 1	10.00 Behind Front Sideline	6
7		6	2.00 Inside 25 Side 1	14.00 Behind Front Sideline	16
8		16	3.75 Outside 30 Side 1	13.00 Behind Front Sideline	16
9		16	4.00 Outside 40 Side 1	14.00 Behind Front Sideline	8
10		8	4.00 Outside 40 Side 1	14.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 1	8.00 Behind Front Sideline	16
2	16		2.00 Outside 50 Side 1	8.00 Behind Front Sideline	12
3	12		3.50 Outside 50 Side 1	2.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 40 Side 1	9.75 Behind Front Sideline	12
5	12		2.00 Inside 45 Side 1	6.00 Behind Front Sideline	4
6	4		2.00 Inside 45 Side 1	6.00 Behind Front Sideline	6
7	6		2.00 Outside 45 Side 1	10.00 Behind Front Sideline	16
8	16		2.00 Outside 45 Side 1	10.00 Behind Front Sideline	16
9	16		0.50 Outside 50 Side 2	10.00 Behind Front Sideline	8
10	8		0.50 Outside 50 Side 2	10.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50	8.00 Behind Front Sideline	16
2	16		On 50	8.00 Behind Front Sideline	12
3	12		On 50 Side 1	2.50 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		1.00 Inside 40 Side 1	6.25 Behind Front Sideline	12
5	12		4.00 Outside 50 Side 1	4.00 Behind Front Sideline	4
6	4		4.00 Outside 50 Side 1	4.00 Behind Front Sideline	6
7	6		1.00 Outside 45 Side 1	9.00 Behind Front Sideline	16
8	16		1.00 Outside 45 Side 1	9.00 Behind Front Sideline	16
9	16		On 50	8.00 Behind Front Sideline	8
10	8		On 50	8.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 2	8.00 Behind Front Sideline	16
2	16		2.00 Outside 50 Side 2	8.00 Behind Front Sideline	12
3	12		3.50 Outside 50 Side 2	2.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.50 Inside 40 Side 1	4.00 Behind Front Sideline	12
5	12		2.00 Outside 50 Side 1	2.00 Behind Front Sideline	4
6	4		2.00 Outside 50 Side 1	2.00 Behind Front Sideline	6
7	6		3.00 Inside 45 Side 1	5.00 Behind Front Sideline	16
8	16		3.00 Inside 45 Side 1	5.00 Behind Front Sideline	16
9	16		On 50 Side 1	6.00 Behind Front Sideline	8
10	8		On 50 Side 1	6.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 2	8.00 Behind Front Sideline	16
2	16		4.00 Outside 50 Side 2	8.00 Behind Front Sideline	12
3	12		1.25 Inside 45 Side 2	3.50 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		1.00 Outside 45 Side 1	3.00 Behind Front Sideline	12
5	12		On 50	On Front Sideline	4
6	4		On 50	On Front Sideline	6
7	6		4.00 Outside 50 Side 1	4.00 Behind Front Sideline	16
8	16		4.00 Outside 50 Side 1	4.00 Behind Front Sideline	16
9	16		1.75 Outside 50 Side 2	7.25 Behind Front Sideline	8
10	8		1.75 Outside 50 Side 2	7.25 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 2	8.00 Behind Front Sideline	16
2	16		2.00 Inside 45 Side 2	8.00 Behind Front Sideline	12
3	12		2.25 Outside 45 Side 2	4.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.50 Inside 45 Side 1	2.75 Behind Front Sideline	12
5	12		2.00 Outside 50 Side 2	2.00 Behind Front Sideline	4
6	4		2.00 Outside 50 Side 2	2.00 Behind Front Sideline	6
7	6		3.00 Outside 50 Side 1	5.00 Behind Front Sideline	16
8	16		3.00 Outside 50 Side 1	5.00 Behind Front Sideline	16
9	16		2.75 Inside 45 Side 2	9.50 Behind Front Sideline	8
10	8		2.75 Inside 45 Side 2	9.50 Behind Front Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 2	8.00 Behind Front Sideline	16
2	16		On 45 Side 2	8.00 Behind Front Sideline	12
3	12		2.50 Inside 40 Side 2	6.00 Behind Front Sideline	8
3A		8	You don't stop on this subset		8
4		8	2.00 Outside 50 Side 1	2.50 Behind Front Sideline	12
5		12	2.00 Outside 50 Side 2	6.00 Behind Front Sideline	4
6		4	2.00 Outside 50 Side 2	6.00 Behind Front Sideline	6
7		6	1.00 Outside 50 Side 2	9.00 Behind Front Sideline	16
8		16	1.00 Outside 50 Side 2	9.00 Behind Front Sideline	16
9		16	0.75 Inside 45 Side 2	10.25 Behind Front Sideline	8
10		8	0.75 Inside 45 Side 2	10.25 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: T7

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Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 45 Side 2	8.00 Behind Front Sideline	16
2	16		2.00 Outside 45 Side 2	8.00 Behind Front Sideline	12
3	12		0.50 Inside 40 Side 2	8.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		1.50 Outside 50 Side 2	2.50 Behind Front Sideline	12
5	12		4.00 Outside 50 Side 2	4.00 Behind Front Sideline	4
6	4		4.00 Outside 50 Side 2	4.00 Behind Front Sideline	6
7	6		2.00 Outside 50 Side 2	8.00 Behind Front Sideline	16
8	16		2.00 Outside 50 Side 2	8.00 Behind Front Sideline	16
9	16		3.25 Outside 45 Side 2	11.75 Behind Front Sideline	8
10	8		3.25 Outside 45 Side 2	11.75 Behind Front Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 45 Side 2	8.00 Behind Front Sideline	16
2	16		4.00 Outside 45 Side 2	8.00 Behind Front Sideline	12
3	12		0.25 Inside 40 Side 2	12.25 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.00 Inside 45 Side 2	3.00 Behind Front Sideline	12
5	12		2.00 Inside 45 Side 2	6.00 Behind Front Sideline	4
6	4		2.00 Inside 45 Side 2	6.00 Behind Front Sideline	6
7	6		3.00 Outside 50 Side 2	9.00 Behind Front Sideline	16
8	16		3.00 Outside 50 Side 2	9.00 Behind Front Sideline	16
9	16		2.75 Inside 40 Side 2	12.25 Behind Front Sideline	8
10	8		2.75 Inside 40 Side 2	12.25 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 1	11.00 Behind Front Sideline	16
2	16		4.00 Outside 50 Side 1	11.00 Behind Front Sideline	12
3	12		2.25 Outside 45 Side 1	7.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.00 Inside 45 Side 2	11.00 Behind Front Sideline	12
5	12		On 45 Side 2	12.00 Behind Front Sideline	4
6	4		On 45 Side 2	12.00 Behind Front Sideline	6
7	6		On 45 Side 2	5.00 Behind Front Sideline	16
8	16		On 45 Side 2	5.00 Behind Front Sideline	16
9	16		3.50 Outside 40 Side 2	13.00 Behind Front Sideline	8
10	8		3.50 Outside 40 Side 2	13.00 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: T10

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 1	11.00 Behind Front Sideline	16
2	16		2.00 Outside 50 Side 1	11.00 Behind Front Sideline	12
3	12		1.25 Inside 45 Side 1	7.50 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 45 Side 2	12.50 Behind Front Sideline	12
5	12		2.00 Outside 45 Side 2	14.00 Behind Front Sideline	4
6	4		2.00 Outside 45 Side 2	14.00 Behind Front Sideline	6
7	6		3.00 Outside 45 Side 2	11.00 Behind Front Sideline	16
8	16		3.00 Outside 45 Side 2	11.00 Behind Front Sideline	16
9	16		0.25 Inside 35 Side 2	13.00 Behind Front Sideline	8
10	8		0.25 Inside 35 Side 2	13.00 Behind Front Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50 Side 1	11.00 Behind Front Sideline	16
2	16		On 50 Side 1	11.00 Behind Front Sideline	12
3	12		3.25 Outside 50 Side 1	7.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.50 Outside 45 Side 2	13.50 Behind Front Sideline	12
5	12		4.00 Outside 45 Side 2	12.00 In Front Front Hash	4
6	4		4.00 Outside 45 Side 2	12.00 In Front Front Hash	6
7	6		4.00 Outside 45 Side 2	12.00 Behind Front Sideline	16
8	16		4.00 Outside 45 Side 2	12.00 Behind Front Sideline	16
9	16		4.00 Outside 35 Side 2	12.25 Behind Front Sideline	8
10	8		4.00 Outside 35 Side 2	12.25 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 2	11.00 Behind Front Sideline	16
2	16		2.00 Outside 50 Side 2	11.00 Behind Front Sideline	12
3	12		On 50 Side 2	8.50 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		1.25 Inside 40 Side 2	13.00 Behind Front Sideline	12
5	12		On 40 Side 2	12.00 In Front Front Hash	4
6	4		On 40 Side 2	12.00 In Front Front Hash	6
7	6		2.00 Inside 40 Side 2	12.00 Behind Front Sideline	16
8	16		2.00 Inside 40 Side 2	12.00 Behind Front Sideline	16
9	16		On 30 Side 2	11.00 Behind Front Sideline	8
10	8		On 30 Side 2	11.00 Behind Front Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 2	11.00 Behind Front Sideline	16
2	16		4.00 Outside 50 Side 2	11.00 Behind Front Sideline	12
3	12		3.25 Outside 50 Side 2	10.25 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		0.25 Inside 40 Side 2	10.00 Behind Front Sideline	12
5	12		2.00 Inside 40 Side 2	14.00 Behind Front Sideline	4
6	4		2.00 Inside 40 Side 2	14.00 Behind Front Sideline	6
7	6		3.00 Inside 40 Side 2	11.00 Behind Front Sideline	16
8	16		3.00 Inside 40 Side 2	11.00 Behind Front Sideline	16
9	16		2.00 Inside 30 Side 2	11.75 Behind Front Sideline	8
10	8		2.00 Inside 30 Side 2	11.75 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 2	11.00 Behind Front Sideline	16
2	16		2.00 Inside 45 Side 2	11.00 Behind Front Sideline	12
3	12		1.75 Inside 45 Side 2	11.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		1.75 Inside 40 Side 2	7.00 Behind Front Sideline	12
5	12		4.00 Outside 45 Side 2	12.00 Behind Front Sideline	4
6	4		4.00 Outside 45 Side 2	12.00 Behind Front Sideline	6
7	6		4.00 Outside 45 Side 2	10.00 Behind Front Sideline	16
8	16		4.00 Outside 45 Side 2	10.00 Behind Front Sideline	16
9	16		2.00 Outside 35 Side 2	12.75 Behind Front Sideline	8
10	8		2.00 Outside 35 Side 2	12.75 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 2	11.00 Behind Front Sideline	16
2	16		On 45 Side 2	11.00 Behind Front Sideline	12
3	12		1.50 Outside 45 Side 2	13.25 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.25 Outside 45 Side 2	5.25 Behind Front Sideline	12
5	12		2.00 Outside 45 Side 2	10.00 Behind Front Sideline	4
6	4		2.00 Outside 45 Side 2	10.00 Behind Front Sideline	6
7	6		1.00 Outside 45 Side 2	4.00 Behind Front Sideline	16
8	16		1.00 Outside 45 Side 2	4.00 Behind Front Sideline	16
9	16		2.25 Inside 35 Side 2	13.00 Behind Front Sideline	8
10	8		2.25 Inside 35 Side 2	13.00 Behind Front Sideline	

Name: Smith   Arbor View '17 Part 1

Label: T15

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 45 Side 2	11.00 Behind Front Sideline	16
2	16		2.00 Outside 45 Side 2	11.00 Behind Front Sideline	12
3	12		3.00 Inside 40 Side 2	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 45 Side 2	4.00 Behind Front Sideline	12
5	12		On 45 Side 2	8.00 Behind Front Sideline	4
6	4		On 45 Side 2	8.00 Behind Front Sideline	6
7	6		On 45 Side 2	3.00 Behind Front Sideline	16
8	16		On 45 Side 2	3.00 Behind Front Sideline	16
9	16		1.50 Outside 40 Side 2	13.00 Behind Front Sideline	8
10	8		1.50 Outside 40 Side 2	13.00 Behind Front Sideline	

Name: Smith

Label: T17

Printed on: 2017.08.14

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 1	14.00 Behind Front Sideline	16
2	16		2.00 Inside 45 Side 1	14.00 Behind Front Sideline	12
3	12		3.50 Outside 45 Side 1	11.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 50 Side 2	9.50 Behind Front Sideline	12
5	12		2.00 Inside 45 Side 2	10.00 Behind Front Sideline	4
6	4		2.00 Inside 45 Side 2	10.00 Behind Front Sideline	6
7	6		1.00 Inside 45 Side 2	4.00 Behind Front Sideline	16
8	16		1.00 Inside 45 Side 2	4.00 Behind Front Sideline	16
9	16		0.75 Inside 40 Side 2	12.75 Behind Front Sideline	8
10	8		0.75 Inside 40 Side 2	12.75 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 1	14.00 Behind Front Sideline	16
2	16		4.00 Outside 50 Side 1	14.00 Behind Front Sideline	12
3	12		1.00 Outside 45 Side 1	13.25 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		1.00 Outside 50 Side 1	8.25 Behind Front Sideline	12
5	12		4.00 Outside 50 Side 2	8.00 Behind Front Sideline	4
6	4		4.00 Outside 50 Side 2	8.00 Behind Front Sideline	6
7	6		2.00 Outside 50 Side 2	10.00 Behind Front Sideline	16
8	16		2.00 Outside 50 Side 2	10.00 Behind Front Sideline	16
9	16		1.25 Outside 45 Side 2	11.00 Behind Front Sideline	8
10	8		1.25 Outside 45 Side 2	11.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 1	14.00 Behind Front Sideline	16
2	16		2.00 Outside 50 Side 1	14.00 Behind Front Sideline	12
3	12		2.25 Inside 45 Side 1	13.75 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		3.50 Inside 45 Side 1	7.50 Behind Front Sideline	12
5	12		On 50	8.00 Behind Front Sideline	4
6	4		On 50	8.00 Behind Front Sideline	6
7	6		4.00 Outside 50 Side 1	13.00 Behind Front Sideline	16
8	16		4.00 Outside 50 Side 1	13.00 Behind Front Sideline	16
9	16		3.25 Outside 50 Side 2	12.00 In Front Front Hash	8
10	8		3.25 Outside 50 Side 2	12.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50	14.00 Behind Front Sideline	16
2	16		On 50	14.00 Behind Front Sideline	12
3	12		2.25 Outside 50 Side 1	12.75 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 45 Side 1	7.50 Behind Front Sideline	12
5	12		On 50	4.00 Behind Front Sideline	4
6	4		On 50	4.00 Behind Front Sideline	6
7	6		4.00 Outside 50 Side 1	6.00 Behind Front Sideline	16
8	16		4.00 Outside 50 Side 1	6.00 Behind Front Sideline	16
9	16		3.50 Outside 50 Side 2	8.50 Behind Front Sideline	8
10	8		3.50 Outside 50 Side 2	8.50 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 2	14.00 Behind Front Sideline	16
2	16		2.00 Outside 50 Side 2	14.00 Behind Front Sideline	12
3	12		1.25 Outside 50 Side 2	12.50 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.75 Outside 45 Side 1	9.00 Behind Front Sideline	12
5	12		2.00 Outside 50 Side 1	6.00 Behind Front Sideline	4
6	4		2.00 Outside 50 Side 1	6.00 Behind Front Sideline	6
7	6		On 45 Side 1	10.00 Behind Front Sideline	16
8	16		On 45 Side 1	10.00 Behind Front Sideline	16
9	16		2.25 Outside 50 Side 2	13.75 In Front Front Hash	8
10	8		2.25 Outside 50 Side 2	13.75 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 2	14.00 Behind Front Sideline	16
2	16		4.00 Outside 50 Side 2	14.00 Behind Front Sideline	12
3	12		3.25 Inside 45 Side 2	12.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.50 Outside 45 Side 1	12.00 Behind Front Sideline	12
5	12		4.00 Outside 50 Side 1	8.00 Behind Front Sideline	4
6	4		4.00 Outside 50 Side 1	8.00 Behind Front Sideline	6
7	6		1.00 Outside 45 Side 1	11.00 Behind Front Sideline	16
8	16		1.00 Outside 45 Side 1	11.00 Behind Front Sideline	16
9	16		1.25 Outside 50 Side 2	12.25 Behind Front Sideline	8
10	8		1.25 Outside 50 Side 2	12.25 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: M1

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 2	14.00 Behind Front Sideline	16
2	16		2.00 Inside 45 Side 2	14.00 Behind Front Sideline	12
3	12		On 45 Side 2	11.25 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.50 Inside 45 Side 1	13.75 Behind Front Sideline	12
5	12		2.00 Outside 50 Side 1	10.00 Behind Front Sideline	4
6	4		2.00 Outside 50 Side 1	10.00 Behind Front Sideline	6
7	6		3.00 Inside 45 Side 1	14.00 Behind Front Sideline	16
8	16		3.00 Inside 45 Side 1	14.00 Behind Front Sideline	16
9	16		3.50 Inside 45 Side 2	10.25 In Front Front Hash	8
10	8		3.50 Inside 45 Side 2	10.25 In Front Front Hash	

Name: Smith   Arbor View '17 Part 1

Label: M2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 2	14.00 Behind Front Sideline	16
2	16		On 45 Side 2	14.00 Behind Front Sideline	12
3	12		2.25 Outside 45 Side 2	8.50 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		3.75 Inside 45 Side 1	13.25 In Front Front Hash	12
5	12		On 50	12.00 Behind Front Sideline	4
6	4		On 50	12.00 Behind Front Sideline	6
7	6		4.00 Outside 50 Side 1	13.00 In Front Front Hash	16
8	16		4.00 Outside 50 Side 1	13.00 In Front Front Hash	16
9	16		2.00 Inside 45 Side 2	8.75 In Front Front Hash	8
10	8		2.00 Inside 45 Side 2	8.75 In Front Front Hash	

Name: Smith   Arbor View '17 Part 1

Label: M2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: M3

Printed on: 2017.08.14

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 2	11.00 In Front Front Hash	16
2	16		2.00 Inside 45 Side 2	11.00 In Front Front Hash	12
3	12		2.50 Outside 45 Side 2	5.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.75 Outside 50 Side 1	12.75 In Front Front Hash	12
5	12		2.00 Outside 50 Side 2	10.00 Behind Front Sideline	4
6	4		2.00 Outside 50 Side 2	10.00 Behind Front Sideline	6
7	6		3.00 Outside 50 Side 1	14.00 Behind Front Sideline	16
8	16		3.00 Outside 50 Side 1	14.00 Behind Front Sideline	16
9	16		0.25 Inside 45 Side 2	7.25 In Front Front Hash	8
10	8		0.25 Inside 45 Side 2	7.25 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 1	11.00 In Front Front Hash	16
2	16		On 45 Side 1	11.00 In Front Front Hash	12
3	12		1.50 Inside 40 Side 1	11.25 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.25 Outside 50 Side 2	6.00 In Front Front Hash	12
5	12		2.00 Outside 50 Side 2	14.00 Behind Front Sideline	4
6	4		2.00 Outside 50 Side 2	14.00 Behind Front Sideline	6
7	6		1.00 Outside 50 Side 2	9.00 In Front Front Hash	16
8	16		1.00 Outside 50 Side 2	9.00 In Front Front Hash	16
9	16		1.50 Outside 45 Side 2	6.00 In Front Front Hash	8
10	8		1.50 Outside 45 Side 2	6.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 1	11.00 In Front Front Hash	16
2	16		2.00 Inside 45 Side 1	11.00 In Front Front Hash	12
3	12		3.00 Outside 45 Side 1	11.25 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		3.25 Outside 50 Side 2	4.25 In Front Front Hash	12
5	12		4.00 Outside 50 Side 2	12.00 In Front Front Hash	4
6	4		4.00 Outside 50 Side 2	12.00 In Front Front Hash	6
7	6		2.00 Outside 50 Side 2	8.00 In Front Front Hash	16
8	16		2.00 Outside 50 Side 2	8.00 In Front Front Hash	16
9	16		3.25 Outside 45 Side 2	5.00 In Front Front Hash	8
10	8		3.25 Outside 45 Side 2	5.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Inside 45 Side 1	11.00 In Front Front Hash	16
2	16		4.00 Inside 45 Side 1	11.00 In Front Front Hash	12
3	12		0.50 Inside 45 Side 1	10.25 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.50 Inside 45 Side 2	3.25 In Front Front Hash	12
5	12		2.00 Inside 45 Side 2	10.00 In Front Front Hash	4
6	4		2.00 Inside 45 Side 2	10.00 In Front Front Hash	6
7	6		1.00 Inside 45 Side 2	13.00 In Front Front Hash	16
8	16		1.00 Inside 45 Side 2	13.00 In Front Front Hash	16
9	16		1.50 Outside 40 Side 2	3.00 In Front Front Hash	8
10	8		1.50 Outside 40 Side 2	3.00 In Front Front Hash	

Name: Smith

Label: M7

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 1	11.00 In Front Front Hash	16
2	16		2.00 Outside 50 Side 1	11.00 In Front Front Hash	12
3	12		3.50 Inside 45 Side 1	8.75 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.50 Outside 45 Side 2	4.25 In Front Front Hash	12
5	12		On 45 Side 2	8.00 In Front Front Hash	4
6	4		On 45 Side 2	8.00 In Front Front Hash	6
7	6		On 45 Side 2	12.00 In Front Front Hash	16
8	16		On 45 Side 2	12.00 In Front Front Hash	16
9	16		2.25 Inside 35 Side 2	2.75 In Front Front Hash	8
10	8		2.25 Inside 35 Side 2	2.75 In Front Front Hash	

Name: Smith

Label: M7

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50	11.00 In Front Front Hash	16
2	16		On 50	11.00 In Front Front Hash	12
3	12		1.50 Outside 50 Side 1	7.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.25 Outside 45 Side 2	7.25 In Front Front Hash	12
5	12		2.00 Outside 45 Side 2	10.00 In Front Front Hash	4
6	4		2.00 Outside 45 Side 2	10.00 In Front Front Hash	6
7	6		1.00 Outside 45 Side 2	13.00 In Front Front Hash	16
8	16		1.00 Outside 45 Side 2	13.00 In Front Front Hash	16
9	16		On 35 Side 2	3.00 In Front Front Hash	8
10	8		On 35 Side 2	3.00 In Front Front Hash	

Label: M9

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 2	11.00 In Front Front Hash	16
2	16		2.00 Outside 50 Side 2	11.00 In Front Front Hash	12
3	12		1.50 Outside 50 Side 2	5.25 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.75 Outside 45 Side 2	10.25 In Front Front Hash	12
5	12		On 45 Side 2	12.00 In Front Front Hash	4
6	4		On 45 Side 2	12.00 In Front Front Hash	6
7	6		On 45 Side 2	14.00 Behind Front Sideline	16
8	16		On 45 Side 2	14.00 Behind Front Sideline	16
9	16		3.75 Outside 40 Side 2	2.75 In Front Front Hash	8
10	8		3.75 Outside 40 Side 2	2.75 In Front Front Hash	

Name: Smith   Arbor View '17 Part 1

Label: M9

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 2	11.00 In Front Front Hash	16
2	16		4.00 Outside 50 Side 2	11.00 In Front Front Hash	12
3	12		3.25 Inside 45 Side 2	3.50 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.25 Inside 45 Side 2	11.75 In Front Front Hash	12
5	12		2.00 Inside 45 Side 2	14.00 Behind Front Sideline	4
6	4		2.00 Inside 45 Side 2	14.00 Behind Front Sideline	6
7	6		3.00 Outside 50 Side 2	9.00 In Front Front Hash	16
8	16		3.00 Outside 50 Side 2	9.00 In Front Front Hash	16
9	16		0.50 Inside 40 Side 2	3.50 In Front Front Hash	8
10	8		0.50 Inside 40 Side 2	3.50 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: M11

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 2	8.00 In Front Front Hash	16
2	16		4.00 Outside 50 Side 2	8.00 In Front Front Hash	12
3	12		On 45 Side 2	2.75 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.50 Outside 50 Side 2	12.25 In Front Front Hash	12
5	12		4.00 Outside 50 Side 2	12.00 Behind Front Sideline	4
6	4		4.00 Outside 50 Side 2	12.00 Behind Front Sideline	6
7	6		2.00 Outside 50 Side 2	10.00 In Front Front Hash	16
8	16		2.00 Outside 50 Side 2	10.00 In Front Front Hash	16
9	16		2.75 Inside 40 Side 2	4.00 In Front Front Hash	8
10	8		2.75 Inside 40 Side 2	4.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 45 Side 1	8.00 In Front Front Hash	16
2	16		2.00 Outside 45 Side 1	8.00 In Front Front Hash	12
3	12		On 40 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		3.50 Outside 50 Side 1	8.00 In Front Front Hash	12
5	12		4.00 Outside 50 Side 2	On Front Hash	4
6	4		4.00 Outside 50 Side 2	On Front Hash	6
7	6		4.00 Outside 50 Side 2	6.00 Behind Front Hash	16
8	16		2.00 Outside 45 Side 2	On Front Hash	16
9	16		On 45 Side 1	8.00 In Front Front Hash	8
10	8		On 45 Side 1	8.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
			2.00 Outside 45 Side 1	8.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 1	8.00 In Front Front Hash	16
2	16		On 45 Side 1	8.00 In Front Front Hash	12
3	12		2.50 Inside 40 Side 1	5.50 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.50 Inside 45 Side 1	9.75 In Front Front Hash	12
5	12		2.00 Outside 50 Side 2	2.00 In Front Front Hash	4
6	4		2.00 Outside 50 Side 2	2.00 In Front Front Hash	6
7	6		2.00 Outside 50 Side 2	4.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 2	On Front Hash	16
9	16		2.00 Outside 45 Side 1	6.00 In Front Front Hash	8
10	8		2.00 Outside 45 Side 1	6.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 1	8.00 In Front Front Hash	16
2	16		2.00 Inside 45 Side 1	8.00 In Front Front Hash	12
3	12		2.25 Outside 45 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.75 Outside 45 Side 1	11.25 In Front Front Hash	12
5	12		On 50	4.00 In Front Front Hash	4
6	4		On 50	4.00 In Front Front Hash	6
7	6		On 50	2.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 2	On Front Hash	16
9	16		4.00 Outside 45 Side 1	4.00 In Front Front Hash	8
10	8		4.00 Outside 45 Side 1	4.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 1	8.00 In Front Front Hash	16
2	16		4.00 Outside 50 Side 1	8.00 In Front Front Hash	12
3	12		1.00 Inside 45 Side 1	2.75 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.75 Inside 40 Side 1	11.75 In Front Front Hash	12
5	12		2.00 Outside 50 Side 1	6.00 In Front Front Hash	4
6	4		2.00 Outside 50 Side 1	6.00 In Front Front Hash	6
7	6		2.00 Outside 50 Side 1	On Front Hash	16
8	16		2.00 Outside 50 Side 1	On Front Hash	16
9	16		2.00 Inside 40 Side 1	2.00 In Front Front Hash	8
10	8		2.00 Inside 40 Side 1	2.00 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: R5

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 1	8.00 In Front Front Hash	16
2	16		2.00 Outside 50 Side 1	8.00 In Front Front Hash	12
3	12		3.75 Outside 50 Side 1	1.25 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.50 Inside 40 Side 1	9.75 In Front Front Hash	12
5	12		4.00 Outside 50 Side 1	8.00 In Front Front Hash	4
6	4		4.00 Outside 50 Side 1	8.00 In Front Front Hash	6
7	6		4.00 Outside 50 Side 1	2.00 In Front Front Hash	16
8	16		2.00 Inside 45 Side 1	On Front Hash	16
9	16		On 40 Side 1	On Front Hash	8
10	8		On 40 Side 1	On Front Hash	

Name: Smith

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
			2.00 Outside 50 Side 1	8.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50	8.00 In Front Front Hash	16
2	16		On 50	8.00 In Front Front Hash	12
3	12		0.50 Outside 50 Side 1	On Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.00 Inside 40 Side 1	6.75 In Front Front Hash	12
5	12		On 45 Side 1	4.00 In Front Front Hash	4
6	4		On 45 Side 1	4.00 In Front Front Hash	6
7	6		On 45 Side 1	2.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 1	8.00 Behind Front Hash	16
9	16		4.00 Outside 45 Side 1	4.00 Behind Front Hash	8
10	8		4.00 Outside 45 Side 1	4.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 2	8.00 In Front Front Hash	16
2	16		2.00 Outside 50 Side 2	8.00 In Front Front Hash	12
3	12		2.25 Outside 50 Side 2	2.25 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Inside 40 Side 1	4.75 In Front Front Hash	12
5	12		2.00 Inside 45 Side 1	6.00 In Front Front Hash	4
6	4		2.00 Inside 45 Side 1	6.00 In Front Front Hash	6
7	6		2.00 Inside 45 Side 1	On Front Hash	16
8	16		2.00 Inside 45 Side 1	4.00 Behind Front Hash	16
9	16		2.00 Inside 40 Side 1	2.00 Behind Front Hash	8
10	8		2.00 Inside 40 Side 1	2.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: R8

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 45 Side 1	5.00 In Front Front Hash	16
2	16		4.00 Outside 45 Side 1	5.00 In Front Front Hash	12
3	12		1.75 Outside 40 Side 1	1.50 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Inside 45 Side 1	7.25 Behind Front Hash	12
5	12		2.00 Outside 50 Side 1	2.00 Behind Front Hash	4
6	4		2.00 Outside 50 Side 1	2.00 Behind Front Hash	6
7	6		2.00 Outside 50 Side 1	8.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 2	8.00 Behind Front Hash	16
9	16		2.00 Inside 45 Side 1	2.00 In Front Front Hash	8
10	8		2.00 Inside 45 Side 1	2.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: R9

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 45 Side 1	5.00 In Front Front Hash	16
2	16		2.00 Outside 45 Side 1	5.00 In Front Front Hash	12
3	12		1.50 Inside 40 Side 1	On Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.75 Outside 50 Side 1	8.00 Behind Front Hash	12
5	12		On 50	4.00 Behind Front Hash	4
6	4		On 50	4.00 Behind Front Hash	6
7	6		On 50	10.00 Behind Front Hash	16
8	16		2.00 Outside 45 Side 2	8.00 Behind Front Hash	16
9	16		4.00 Outside 50 Side 1	4.00 In Front Front Hash	8
10	8		4.00 Outside 50 Side 1	4.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 1	5.00 In Front Front Hash	16
2	16		On 45 Side 1	5.00 In Front Front Hash	12
3	12		3.50 Outside 45 Side 1	2.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.25 Outside 50 Side 2	6.50 Behind Front Hash	12
5	12		2.00 Outside 50 Side 2	2.00 Behind Front Hash	4
6	4		2.00 Outside 50 Side 2	2.00 Behind Front Hash	6
7	6		2.00 Outside 50 Side 2	8.00 Behind Front Hash	16
8	16		2.00 Outside 45 Side 2	4.00 Behind Front Hash	16
9	16		2.00 Inside 45 Side 1	6.00 In Front Front Hash	8
10	8		2.00 Inside 45 Side 1	6.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: R11

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 1	5.00 In Front Front Hash	16
2	16		2.00 Inside 45 Side 1	5.00 In Front Front Hash	12
3	12		0.75 Outside 45 Side 1	4.25 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.75 Outside 50 Side 2	3.50 Behind Front Hash	12
5	12		On 50	On Front Hash	4
6	4		On 50	On Front Hash	6
7	6		On 50	6.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 2	4.00 Behind Front Hash	16
9	16		On 45 Side 1	4.00 In Front Front Hash	8
10	8		On 45 Side 1	4.00 In Front Front Hash	

Arbor View '17 Part 1

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 1	5.00 In Front Front Hash	16
2	16		4.00 Outside 50 Side 1	5.00 In Front Front Hash	12
3	12		2.25 Inside 45 Side 1	6.25 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.50 Outside 50 Side 2	0.75 Behind Front Hash	12
5	12		2.00 Outside 50 Side 1	2.00 In Front Front Hash	4
6	4		2.00 Outside 50 Side 1	2.00 In Front Front Hash	6
7	6		2.00 Outside 50 Side 1	4.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 2	4.00 Behind Front Hash	16
9	16		2.00 Outside 45 Side 1	2.00 In Front Front Hash	8
10	8		2.00 Outside 45 Side 1	2.00 In Front Front Hash	

Name: Smith

Label: B1

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 40 Side 1	2.00 In Front Front Hash	16
2	16		2.00 Inside 40 Side 1	2.00 In Front Front Hash	12
3	12		2.75 Inside 35 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.00 Inside 45 Side 1	5.25 Behind Front Hash	12
5	12		2.00 Outside 50 Side 1	6.00 Behind Front Hash	4
6	4		2.00 Outside 50 Side 1	6.00 Behind Front Hash	6
7	6		2.00 Outside 50 Side 1	12.00 Behind Front Hash	16
8	16		2.00 Outside 45 Side 2	12.00 Behind Front Hash	16
9	16		2.00 Outside 50 Side 1	2.00 In Front Front Hash	8
10	8		2.00 Outside 50 Side 1	2.00 In Front Front Hash	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 45 Side 1	2.00 In Front Front Hash	16
2	16		4.00 Outside 45 Side 1	2.00 In Front Front Hash	12
3	12		1.00 Inside 35 Side 1	0.75 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.75 Outside 45 Side 1	3.50 Behind Front Hash	12
5	12		4.00 Outside 50 Side 1	4.00 Behind Front Hash	4
6	4		4.00 Outside 50 Side 1	4.00 Behind Front Hash	6
7	6		4.00 Outside 50 Side 1	10.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 2	12.00 Behind Front Hash	16
9	16		4.00 Outside 50 Side 1	On Front Hash	8
10	8		4.00 Outside 50 Side 1	On Front Hash	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 45 Side 1	2.00 In Front Front Hash	16
2	16		2.00 Outside 45 Side 1	2.00 In Front Front Hash	12
3	12		2.50 Inside 35 Side 1	3.75 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		3.75 Inside 40 Side 1	1.50 Behind Front Hash	12
5	12		2.00 Inside 45 Side 1	2.00 Behind Front Hash	4
6	4		2.00 Inside 45 Side 1	2.00 Behind Front Hash	6
7	6		2.00 Inside 45 Side 1	8.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 2	12.00 Behind Front Hash	16
9	16		2.00 Inside 45 Side 1	2.00 Behind Front Hash	8
10	8		2.00 Inside 45 Side 1	2.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
			2.00 Outside 45 Side 1	2.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 1	2.00 In Front Front Hash	16
2	16		On 45 Side 1	2.00 In Front Front Hash	12
3	12		2.50 Outside 40 Side 1	5.50 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.75 Inside 40 Side 1	0.50 In Front Front Hash	12
5	12		On 45 Side 1	On Front Hash	4
6	4		On 45 Side 1	On Front Hash	6
7	6		On 45 Side 1	6.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 1	12.00 Behind Front Hash	16
9	16		On 45 Side 1	4.00 Behind Front Hash	8
10	8		On 45 Side 1	4.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: B5

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 1	2.00 In Front Front Hash	16
2	16		2.00 Inside 45 Side 1	2.00 In Front Front Hash	12
3	12		0.50 Inside 40 Side 1	7.25 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.75 Outside 40 Side 1	1.75 In Front Front Hash	12
5	12		2.00 Outside 45 Side 1	2.00 In Front Front Hash	4
6	4		2.00 Outside 45 Side 1	2.00 In Front Front Hash	6
7	6		2.00 Outside 45 Side 1	4.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 1	12.00 Behind Front Hash	16
9	16		2.00 Outside 45 Side 1	6.00 Behind Front Hash	8
10	8		2.00 Outside 45 Side 1	6.00 Behind Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: B6

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 1	2.00 In Front Front Hash	16
2	16		4.00 Outside 50 Side 1	2.00 In Front Front Hash	12
3	12		3.75 Inside 40 Side 1	8.75 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.25 Inside 35 Side 1	1.00 In Front Front Hash	12
5	12		4.00 Outside 45 Side 1	On Front Hash	4
6	4		4.00 Outside 45 Side 1	On Front Hash	6
7	6		4.00 Outside 45 Side 1	6.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 1	12.00 In Front Back Hash	16
9	16		On 45 Side 1	8.00 Behind Front Hash	8
10	8		On 45 Side 1	8.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 1	5.00 In Front Front Hash	16
2	16		2.00 Outside 50 Side 1	5.00 In Front Front Hash	12
3	12		2.75 Outside 50 Side 1	8.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.50 Outside 50 Side 1	0.75 In Front Front Hash	12
5	12		4.00 Outside 50 Side 1	On Front Hash	4
6	4		4.00 Outside 50 Side 1	On Front Hash	6
7	6		4.00 Outside 50 Side 1	6.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 2	8.00 Behind Front Hash	16
9	16		On 45 Side 1	On Front Hash	8
10	8		On 45 Side 1	On Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: B8

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50 Side 1	5.00 In Front Front Hash	16
2	16		On 50 Side 1	5.00 In Front Front Hash	12
3	12		0.75 Outside 50 Side 2	7.75 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.25 Inside 45 Side 1	2.25 In Front Front Hash	12
5	12		4.00 Outside 50 Side 1	4.00 In Front Front Hash	4
6	4		4.00 Outside 50 Side 1	4.00 In Front Front Hash	6
7	6		4.00 Outside 50 Side 1	2.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 1	4.00 Behind Front Hash	16
9	16		4.00 Outside 45 Side 1	On Front Hash	8
10	8		4.00 Outside 45 Side 1	On Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 2	5.00 In Front Front Hash	16
2	16		2.00 Outside 50 Side 2	5.00 In Front Front Hash	12
3	12		3.25 Outside 50 Side 2	5.50 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.00 Outside 45 Side 1	3.50 In Front Front Hash	12
5	12		2.00 Inside 45 Side 1	2.00 In Front Front Hash	4
6	4		2.00 Inside 45 Side 1	2.00 In Front Front Hash	6
7	6		2.00 Inside 45 Side 1	4.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 1	8.00 Behind Front Hash	16
9	16		2.00 Outside 45 Side 1	2.00 Behind Front Hash	8
10	8		2.00 Outside 45 Side 1	2.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: U1

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 40 Side 1	1.00 Behind Front Hash	16
2	16		On 40 Side 1	1.00 Behind Front Hash	12
3	12		0.25 Inside 35 Side 1	10.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.25 Outside 45 Side 1	11.75 In Front Back Hash	12
5	12		On 45 Side 1	8.00 Behind Front Hash	4
6	4		On 45 Side 1	8.00 Behind Front Hash	6
7	6		On 45 Side 1	14.00 In Front Back Hash	16
8	16		2.00 Inside 45 Side 2	8.00 In Front Back Hash	16
9	16		On 50	4.00 Behind Front Hash	8
10	8		On 50	4.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: U2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 40 Side 1	1.00 Behind Front Hash	16
2	16		2.00 Inside 40 Side 1	1.00 Behind Front Hash	12
3	12		3.00 Inside 35 Side 1	12.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 45 Side 1	12.50 In Front Back Hash	12
5	12		2.00 Inside 45 Side 1	10.00 Behind Front Hash	4
6	4		2.00 Inside 45 Side 1	10.00 Behind Front Hash	6
7	6		2.00 Inside 45 Side 1	12.00 In Front Back Hash	16
8	16		2.00 Outside 45 Side 2	8.00 In Front Back Hash	16
9	16		2.00 Outside 50 Side 2	2.00 Behind Front Hash	8
10	8		2.00 Outside 50 Side 2	2.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: U3

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 45 Side 1	1.00 Behind Front Hash	16
2	16		4.00 Outside 45 Side 1	1.00 Behind Front Hash	12
3	12		2.00 Outside 40 Side 1	14.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.25 Inside 45 Side 1	12.75 Behind Front Hash	12
5	12		4.00 Outside 50 Side 1	8.00 Behind Front Hash	4
6	4		4.00 Outside 50 Side 1	8.00 Behind Front Hash	6
7	6		4.00 Outside 50 Side 1	14.00 In Front Back Hash	16
8	16		2.00 Outside 45 Side 2	12.00 In Front Back Hash	16
9	16		On 50	On Front Hash	8
10	8		On 50	On Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: U4

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 45 Side 1	1.00 Behind Front Hash	16
2	16		2.00 Outside 45 Side 1	1.00 Behind Front Hash	12
3	12		1.50 Inside 40 Side 1	12.75 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		0.25 Outside 45 Side 1	10.75 Behind Front Hash	12
5	12		2.00 Inside 45 Side 1	6.00 Behind Front Hash	4
6	4		2.00 Inside 45 Side 1	6.00 Behind Front Hash	6
7	6		2.00 Inside 45 Side 1	12.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 2	12.00 In Front Back Hash	16
9	16		2.00 Outside 50 Side 1	2.00 Behind Front Hash	8
10	8		2.00 Outside 50 Side 1	2.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 1	1.00 Behind Front Hash	16
2	16		On 45 Side 1	1.00 Behind Front Hash	12
3	12		3.00 Outside 45 Side 1	12.00 In Front Back Hash	8
3A		8	You don't stop on this subset		8
4		8	3.50 Outside 45 Side 1	9.25 Behind Front Hash	12
5		12	On 45 Side 1	4.00 Behind Front Hash	4
6		4	On 45 Side 1	4.00 Behind Front Hash	6
7		6	On 45 Side 1	10.00 Behind Front Hash	16
8		16	2.00 Outside 50 Side 2	12.00 In Front Back Hash	16
9		16	4.00 Outside 50 Side 1	4.00 Behind Front Hash	8
10		8	4.00 Outside 50 Side 1	4.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 1	1.00 Behind Front Hash	16
2	16		2.00 Inside 45 Side 1	1.00 Behind Front Hash	12
3	12		0.50 Inside 45 Side 1	11.50 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		1.25 Inside 40 Side 1	7.50 Behind Front Hash	12
5	12		2.00 Outside 45 Side 1	6.00 Behind Front Hash	4
6	4		2.00 Outside 45 Side 1	6.00 Behind Front Hash	6
7	6		2.00 Outside 45 Side 1	12.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 2	8.00 In Front Back Hash	16
9	16		2.00 Outside 50 Side 1	6.00 Behind Front Hash	8
10	8		2.00 Outside 50 Side 1	6.00 Behind Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: U7

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 50 Side 1	2.00 In Front Front Hash	16
2	16		2.00 Outside 50 Side 1	2.00 In Front Front Hash	12
3	12		1.00 Outside 45 Side 1	10.50 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.50 Inside 35 Side 1	2.00 Behind Front Hash	12
5	12		2.00 Inside 40 Side 1	2.00 Behind Front Hash	4
6	4		2.00 Inside 40 Side 1	2.00 Behind Front Hash	6
7	6		2.00 Inside 40 Side 1	8.00 Behind Front Hash	16
8	16		2.00 Inside 45 Side 1	8.00 In Front Back Hash	16
9	16		2.00 Inside 45 Side 1	10.00 Behind Front Hash	8
10	8		2.00 Inside 45 Side 1	10.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50	2.00 In Front Front Hash	16
2	16		On 50	2.00 In Front Front Hash	12
3	12		2.25 Inside 45 Side 1	11.75 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		3.75 Inside 35 Side 1	4.50 Behind Front Hash	12
5	12		4.00 Outside 45 Side 1	4.00 Behind Front Hash	4
6	4		4.00 Outside 45 Side 1	4.00 Behind Front Hash	6
7	6		4.00 Outside 45 Side 1	10.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 1	8.00 In Front Back Hash	16
9	16		4.00 Outside 50 Side 1	8.00 Behind Front Hash	8
10	8		4.00 Outside 50 Side 1	8.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 50 Side 1	1.00 Behind Front Hash	16
2	16		4.00 Outside 50 Side 1	1.00 Behind Front Hash	12
3	12		3.25 Inside 45 Side 1	13.25 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		1.50 Outside 40 Side 1	6.25 Behind Front Hash	12
5	12		2.00 Outside 45 Side 1	2.00 Behind Front Hash	4
6	4		2.00 Outside 45 Side 1	2.00 Behind Front Hash	6
7	6		2.00 Outside 45 Side 1	8.00 Behind Front Hash	16
8	16		2.00 Outside 50 Side 1	12.00 In Front Back Hash	16
9	16		2.00 Inside 45 Side 1	6.00 Behind Front Hash	8
10	8		2.00 Inside 45 Side 1	6.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 35 Side 1	8.00 Behind Front Hash	16
2	16		2.00 Outside 35 Side 1	8.00 Behind Front Hash	12
3	12		2.00 Outside 30 Side 1	12.00 In Front Back Hash	8
3A	8		On 30 Side 1	12.00 Behind Front Hash	8
4	8		On 30 Side 1	4.00 Behind Front Hash	12
5	12		2.00 Inside 35 Side 1	2.00 In Front Front Hash	4
6	4		2.00 Inside 35 Side 1	2.00 In Front Front Hash	6
7	6		On 40 Side 1	5.00 In Front Front Hash	16
8	16		On 40 Side 1	5.00 In Front Front Hash	16
9	16		3.00 Outside 35 Side 1	4.00 In Front Front Hash	8
10	8		3.00 Outside 35 Side 1	4.00 In Front Front Hash	

Name: Smith   Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Label: S2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 1	8.00 Behind Front Hash	16
2	16		On 35 Side 1	8.00 Behind Front Hash	12
3	12		On 30 Side 1	12.00 In Front Back Hash	8
3A	8		2.00 Inside 30 Side 1	12.00 Behind Front Hash	8
4	8		2.00 Inside 30 Side 1	4.00 Behind Front Hash	12
5	12		4.00 Outside 40 Side 1	2.00 In Front Front Hash	4
6	4		4.00 Outside 40 Side 1	2.00 In Front Front Hash	6
7	6		2.00 Inside 40 Side 1	5.00 In Front Front Hash	16
8	16		2.00 Inside 40 Side 1	5.00 In Front Front Hash	16
9	16		1.00 Outside 35 Side 1	4.00 In Front Front Hash	8
10	8		1.00 Outside 35 Side 1	4.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 35 Side 1	8.00 Behind Front Hash	16
2	16		2.00 Inside 35 Side 1	8.00 Behind Front Hash	12
3	12		2.00 Inside 30 Side 1	12.00 In Front Back Hash	8
3A	8		4.00 Outside 35 Side 1	12.00 Behind Front Hash	8
4	8		4.00 Outside 35 Side 1	4.00 Behind Front Hash	12
5	12		2.00 Outside 40 Side 1	2.00 In Front Front Hash	4
6	4		2.00 Outside 40 Side 1	2.00 In Front Front Hash	6
7	6		4.00 Outside 45 Side 1	5.00 In Front Front Hash	16
8	16		4.00 Outside 45 Side 1	5.00 In Front Front Hash	16
9	16		1.00 Inside 35 Side 1	4.00 In Front Front Hash	8
10	8		1.00 Inside 35 Side 1	4.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 40 Side 1	8.00 Behind Front Hash	16
2	16		4.00 Outside 40 Side 1	8.00 Behind Front Hash	12
3	12		4.00 Outside 35 Side 1	12.00 In Front Back Hash	8
3A	8		2.00 Outside 35 Side 1	12.00 Behind Front Hash	8
4	8		2.00 Outside 35 Side 1	4.00 Behind Front Hash	12
5	12		On 40 Side 1	2.00 In Front Front Hash	4
6	4		On 40 Side 1	2.00 In Front Front Hash	6
7	6		2.00 Outside 45 Side 1	5.00 In Front Front Hash	16
8	16		2.00 Outside 45 Side 1	5.00 In Front Front Hash	16
9	16		3.00 Inside 35 Side 1	4.00 In Front Front Hash	8
10	8		3.00 Inside 35 Side 1	4.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 40 Side 1	8.00 Behind Front Hash	16
2	16		On 40 Side 1	8.00 Behind Front Hash	12
3	12		On 35 Side 1	8.00 In Front Back Hash	8
3A	8		On 30 Side 1	12.00 In Front Back Hash	8
4	8		On 30 Side 1	8.00 Behind Front Hash	12
5	12		1.00 Inside 30 Side 1	2.00 In Front Front Hash	4
6	4		1.00 Inside 30 Side 1	2.00 In Front Front Hash	6
7	6		1.00 Outside 35 Side 1	5.00 In Front Front Hash	16
8	16		1.00 Outside 35 Side 1	5.00 In Front Front Hash	16
9	16		3.00 Outside 35 Side 1	On Front Hash	8
10	8		3.00 Outside 35 Side 1	On Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: N2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 45 Side 1	8.00 Behind Front Hash	16
2	16		4.00 Outside 45 Side 1	8.00 Behind Front Hash	12
3	12		4.00 Outside 40 Side 1	8.00 In Front Back Hash	8
3A	8		4.00 Outside 35 Side 1	12.00 In Front Back Hash	8
4	8		4.00 Outside 35 Side 1	8.00 Behind Front Hash	12
5	12		4.00 Outside 35 Side 1	2.00 In Front Front Hash	4
6	4		4.00 Outside 35 Side 1	2.00 In Front Front Hash	6
7	6		2.00 Inside 35 Side 1	5.00 In Front Front Hash	16
8	16		2.00 Inside 35 Side 1	5.00 In Front Front Hash	16
9	16		On 35 Side 1	On Front Hash	8
10	8		On 35 Side 1	On Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: N2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: N3

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 1	8.00 Behind Front Hash	16
2	16		On 45 Side 1	8.00 Behind Front Hash	12
3	12		On 40 Side 1	8.00 In Front Back Hash	8
3A	8		On 35 Side 1	12.00 In Front Back Hash	8
4	8		On 35 Side 1	8.00 Behind Front Hash	12
5	12		1.00 Outside 35 Side 1	2.00 In Front Front Hash	4
6	4		1.00 Outside 35 Side 1	2.00 In Front Front Hash	6
7	6		3.00 Outside 40 Side 1	5.00 In Front Front Hash	16
8	16		3.00 Outside 40 Side 1	5.00 In Front Front Hash	16
9	16		3.00 Inside 35 Side 1	On Front Hash	8
10	8		3.00 Inside 35 Side 1	On Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 1	12.00 Behind Front Hash	16
2	16		On 35 Side 1	12.00 Behind Front Hash	12
3	12		4.00 Outside 40 Side 1	4.00 In Front Back Hash	8
3A	8		4.00 Outside 35 Side 1	4.00 In Front Back Hash	8
4	8		2.00 Outside 30 Side 1	10.00 In Front Back Hash	12
5	12		3.00 Outside 35 Side 1	8.00 Behind Front Hash	4
6	4		3.00 Outside 35 Side 1	8.00 Behind Front Hash	6
7	6		1.00 Outside 30 Side 1	8.00 Behind Front Hash	16
8	16		On 30 Side 1	12.00 In Front Back Hash	16
9	16		On 30 Side 1	On Front Hash	8
10	8		On 30 Side 1	On Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 40 Side 1	12.00 Behind Front Hash	16
2	16		4.00 Outside 40 Side 1	12.00 Behind Front Hash	12
3	12		On 40 Side 1	4.00 In Front Back Hash	8
3A	8		On 35 Side 1	4.00 In Front Back Hash	8
4	8		2.00 Inside 30 Side 1	10.00 In Front Back Hash	12
5	12		3.00 Outside 35 Side 1	4.00 Behind Front Hash	4
6	4		3.00 Outside 35 Side 1	4.00 Behind Front Hash	6
7	6		1.00 Outside 30 Side 1	4.00 Behind Front Hash	16
8	16		2.00 Inside 30 Side 1	12.00 Behind Front Hash	16
9	16		2.00 Inside 30 Side 1	2.00 Behind Front Hash	8
10	8		2.00 Inside 30 Side 1	2.00 Behind Front Hash	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 40 Side 1	12.00 Behind Front Hash	16
2	16		On 40 Side 1	12.00 Behind Front Hash	12
3	12		4.00 Outside 45 Side 1	4.00 In Front Back Hash	8
3A	8		4.00 Outside 40 Side 1	4.00 In Front Back Hash	8
4	8		2.00 Outside 35 Side 1	10.00 In Front Back Hash	12
5	12		On 35 Side 1	6.00 Behind Front Hash	4
6	4		On 35 Side 1	6.00 Behind Front Hash	6
7	6		2.00 Inside 30 Side 1	6.00 Behind Front Hash	16
8	16		4.00 Outside 35 Side 1	8.00 Behind Front Hash	16
9	16		4.00 Outside 35 Side 1	4.00 Behind Front Hash	8
10	8		4.00 Outside 35 Side 1	4.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 45 Side 1	12.00 Behind Front Hash	16
2	16		4.00 Outside 45 Side 1	12.00 Behind Front Hash	12
3	12		On 45 Side 1	4.00 In Front Back Hash	8
3A	8		On 40 Side 1	4.00 In Front Back Hash	8
4	8		2.00 Inside 35 Side 1	10.00 In Front Back Hash	12
5	12		3.00 Inside 35 Side 1	8.00 Behind Front Hash	4
6	4		3.00 Inside 35 Side 1	8.00 Behind Front Hash	6
7	6		3.00 Outside 35 Side 1	8.00 Behind Front Hash	16
8	16		2.00 Outside 35 Side 1	4.00 Behind Front Hash	16
9	16		2.00 Outside 35 Side 1	6.00 Behind Front Hash	8
10	8		2.00 Outside 35 Side 1	6.00 Behind Front Hash	

Name: Smith   Arbor View '17 Part 1

Label: D4

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: D5

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 1	12.00 Behind Front Hash	16
2	16		On 45 Side 1	12.00 Behind Front Hash	12
3	12		4.00 Outside 50 Side 1	4.00 In Front Back Hash	8
3A	8		4.00 Outside 45 Side 1	4.00 In Front Back Hash	8
4	8		2.00 Outside 40 Side 1	10.00 In Front Back Hash	12
5	12		3.00 Inside 35 Side 1	4.00 Behind Front Hash	4
6	4		3.00 Inside 35 Side 1	4.00 Behind Front Hash	6
7	6		3.00 Outside 35 Side 1	4.00 Behind Front Hash	16
8	16		On 35 Side 1	On Front Hash	16
9	16		On 35 Side 1	8.00 Behind Front Hash	8
10	8		On 35 Side 1	8.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 1	12.00 In Front Back Hash	16
2	16		On 35 Side 1	12.00 In Front Back Hash	12
3	12		4.00 Outside 35 Side 1	On Back Hash	8
3A	8		4.00 Outside 40 Side 1	On Back Hash	8
4	8		1.75 Inside 35 Side 1	1.25 Behind Back Hash	12
5	12		2.00 Inside 35 Side 1	5.00 In Front Back Hash	4
6	4		2.00 Inside 35 Side 1	5.00 In Front Back Hash	6
7	6		4.00 Outside 35 Side 1	5.00 In Front Back Hash	16
8	16		1.00 Inside 40 Side 1	11.00 In Front Back Hash	16
9	16		On 40 Side 1	8.00 Behind Front Hash	8
10	8		On 40 Side 1	8.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 40 Side 1	12.00 In Front Back Hash	16
2	16		4.00 Outside 40 Side 1	12.00 In Front Back Hash	12
3	12		On 35 Side 1	On Back Hash	8
3A	8		On 40 Side 1	On Back Hash	8
4	8		3.50 Outside 40 Side 1	1.50 In Front Back Hash	12
5	12		2.00 Outside 40 Side 1	8.00 In Front Back Hash	4
6	4		2.00 Outside 40 Side 1	8.00 In Front Back Hash	6
7	6		On 35 Side 1	8.00 In Front Back Hash	16
8	16		2.00 Outside 40 Side 1	14.00 In Front Back Hash	16
9	16		3.00 Outside 40 Side 1	11.00 Behind Front Hash	8
10	8		3.00 Outside 40 Side 1	11.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: Y3

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 40 Side 1	12.00 In Front Back Hash	16
2	16		On 40 Side 1	12.00 In Front Back Hash	12
3	12		4.00 Outside 40 Side 1	On Back Hash	8
3A	8		4.00 Outside 45 Side 1	On Back Hash	8
4	8		0.50 Outside 40 Side 1	4.50 In Front Back Hash	12
5	12		2.00 Inside 40 Side 1	11.00 In Front Back Hash	4
6	4		2.00 Inside 40 Side 1	11.00 In Front Back Hash	6
7	6		4.00 Outside 40 Side 1	11.00 In Front Back Hash	16
8	16		3.00 Inside 35 Side 1	11.00 Behind Front Hash	16
9	16		2.00 Inside 35 Side 1	14.00 In Front Back Hash	8
10	8		2.00 Inside 35 Side 1	14.00 In Front Back Hash	

Name: Smith   Arbor View '17 Part 1

Label: Y3

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 45 Side 1	12.00 In Front Back Hash	16
2	16		4.00 Outside 45 Side 1	12.00 In Front Back Hash	12
3	12		On 40 Side 1	On Back Hash	8
3A	8		On 45 Side 1	On Back Hash	8
4	8		2.25 Inside 40 Side 1	7.25 In Front Back Hash	12
5	12		2.00 Outside 45 Side 1	14.00 In Front Back Hash	4
6	4		2.00 Outside 45 Side 1	14.00 In Front Back Hash	6
7	6		On 40 Side 1	14.00 In Front Back Hash	16
8	16		On 35 Side 1	8.00 Behind Front Hash	16
9	16		1.00 Outside 35 Side 1	12.00 In Front Back Hash	8
10	8		1.00 Outside 35 Side 1	12.00 In Front Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: 345

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 15 Side 2	4.00 In Front Front Sideline	16
2	16		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	12
3	12		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	12
5	12		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	4
6	4		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	6
7	6		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	16
8	16		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	16
9	16		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	8
10	8		4.00 Outside 15 Side 2	4.00 In Front Front Sideline	

Name: Smith   Arbor View '17 Part 1

Label: 346

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 15 Side 2	6.00 Behind Front Sideline	16
2	16		On 15 Side 2	6.00 Behind Front Sideline	12
3	12		On 15 Side 2	6.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 15 Side 2	6.00 Behind Front Sideline	12
5	12		On 15 Side 2	6.00 Behind Front Sideline	4
6	4		On 15 Side 2	6.00 Behind Front Sideline	6
7	6		On 15 Side 2	6.00 Behind Front Sideline	16
8	16		On 15 Side 2	6.00 Behind Front Sideline	16
9	16		On 15 Side 2	6.00 Behind Front Sideline	8
10	8		On 15 Side 2	6.00 Behind Front Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: 347

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 15 Side 2	10.00 In Front Front Hash	16
2	16		4.00 Outside 15 Side 2	10.00 In Front Front Hash	12
3	12		4.00 Outside 15 Side 2	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 15 Side 2	10.00 In Front Front Hash	12
5	12		4.00 Outside 15 Side 2	10.00 In Front Front Hash	4
6	4		4.00 Outside 15 Side 2	10.00 In Front Front Hash	6
7	6		4.00 Outside 15 Side 2	10.00 In Front Front Hash	16
8	16		4.00 Outside 15 Side 2	10.00 In Front Front Hash	16
9	16		4.00 Outside 15 Side 2	10.00 In Front Front Hash	8
10	8		4.00 Outside 15 Side 2	10.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 25 Side 2	4.00 Behind Front Hash	16
2	16		2.00 Outside 25 Side 2	4.00 Behind Front Hash	12
3	12		2.00 Outside 25 Side 2	4.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 25 Side 2	4.00 Behind Front Hash	12
5	12		2.00 Outside 25 Side 2	4.00 Behind Front Hash	4
6	4		2.00 Outside 25 Side 2	4.00 Behind Front Hash	6
7	6		2.00 Outside 25 Side 2	4.00 Behind Front Hash	16
8	16		2.00 Outside 25 Side 2	4.00 Behind Front Hash	16
9	16		2.00 Outside 25 Side 2	4.00 Behind Front Hash	8
10	8		2.00 Outside 25 Side 2	4.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: A1

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 35 Side 1	5.00 In Front Front Hash	16
2	16		2.00 Outside 35 Side 1	5.00 In Front Front Hash	12
3	12		4.00 Outside 30 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 1	10.00 In Front Front Hash	12
5	12		On 25 Side 1	8.00 In Front Front Hash	4
6	4		On 25 Side 1	8.00 In Front Front Hash	6
7	6		On 25 Side 1	4.00 In Front Front Hash	16
8	16		1.75 Outside 25 Side 1	8.75 Behind Front Hash	16
9	16		1.00 Inside 25 Side 1	4.50 In Front Front Hash	8
10	8		1.00 Inside 25 Side 1	4.50 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: A1

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: A2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 1	5.00 In Front Front Hash	16
2	16		On 35 Side 1	5.00 In Front Front Hash	12
3	12		2.00 Outside 30 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 35 Side 1	10.00 In Front Front Hash	12
5	12		2.00 Inside 25 Side 1	6.00 In Front Front Hash	4
6	4		2.00 Inside 25 Side 1	6.00 In Front Front Hash	6
7	6		2.00 Inside 25 Side 1	2.00 In Front Front Hash	16
8	16		On 25 Side 1	7.75 Behind Front Hash	16
9	16		0.50 Outside 25 Side 1	5.75 In Front Front Hash	8
10	8		0.50 Outside 25 Side 1	5.75 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 35 Side 1	5.00 In Front Front Hash	16
2	16		2.00 Inside 35 Side 1	5.00 In Front Front Hash	12
3	12		On 30 Side 1	4.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 1	10.00 In Front Front Hash	12
5	12		4.00 Outside 30 Side 1	4.00 In Front Front Hash	4
6	4		4.00 Outside 30 Side 1	4.00 In Front Front Hash	6
7	6		4.00 Outside 30 Side 1	On Front Hash	16
8	16		1.50 Inside 25 Side 1	6.25 Behind Front Hash	16
9	16		2.25 Outside 25 Side 1	6.75 In Front Front Hash	8
10	8		2.25 Outside 25 Side 1	6.75 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: A4

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 30 Side 1	2.00 In Front Front Hash	16
2	16		2.00 Outside 30 Side 1	2.00 In Front Front Hash	12
3	12		2.00 Inside 20 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 25 Side 1	8.00 In Front Front Hash	12
5	12		4.00 Outside 20 Side 1	12.00 Behind Front Sideline	4
6	4		4.00 Outside 20 Side 1	12.00 Behind Front Sideline	6
7	6		4.00 Outside 20 Side 1	12.00 In Front Front Hash	16
8	16		On 15 Side 1	2.00 In Front Front Hash	16
9	16		3.50 Outside 20 Side 1	9.75 Behind Front Hash	8
10	8		3.50 Outside 20 Side 1	9.75 Behind Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: A4

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Label: A5

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 30 Side 1	2.00 In Front Front Hash	16
2	16		On 30 Side 1	2.00 In Front Front Hash	12
3	12		4.00 Outside 25 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 25 Side 1	8.00 In Front Front Hash	12
5	12		2.00 Outside 20 Side 1	14.00 Behind Front Sideline	4
6	4		2.00 Outside 20 Side 1	14.00 Behind Front Sideline	6
7	6		2.00 Outside 20 Side 1	10.00 In Front Front Hash	16
8	16		1.25 Outside 15 Side 1	0.50 In Front Front Hash	16
9	16		1.50 Outside 20 Side 1	10.00 Behind Front Hash	8
10	8		1.50 Outside 20 Side 1	10.00 Behind Front Hash	

Name: Smith

Label: A5

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 30 Side 1	2.00 In Front Front Hash	16
2	16		2.00 Inside 30 Side 1	2.00 In Front Front Hash	12
3	12		2.00 Outside 25 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 1	8.00 In Front Front Hash	12
5	12		On 20 Side 1	12.00 In Front Front Hash	4
6	4		On 20 Side 1	12.00 In Front Front Hash	6
7	6		On 20 Side 1	8.00 In Front Front Hash	16
8	16		2.25 Outside 15 Side 1	1.25 Behind Front Hash	16
9	16		0.50 Inside 20 Side 1	10.00 Behind Front Hash	8
10	8		0.50 Inside 20 Side 1	10.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 35 Side 1	2.00 In Front Front Hash	16
2	16		4.00 Outside 35 Side 1	2.00 In Front Front Hash	12
3	12		On 25 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 30 Side 1	8.00 In Front Front Hash	12
5	12		2.00 Inside 20 Side 1	10.00 In Front Front Hash	4
6	4		2.00 Inside 20 Side 1	10.00 In Front Front Hash	6
7	6		2.00 Inside 20 Side 1	6.00 In Front Front Hash	16
8	16		2.50 Outside 15 Side 1	3.25 Behind Front Hash	16
9	16		2.50 Inside 20 Side 1	9.75 Behind Front Hash	8
10	8		2.50 Inside 20 Side 1	9.75 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: A8

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 35 Side 1	2.00 In Front Front Hash	16
2	16		2.00 Outside 35 Side 1	2.00 In Front Front Hash	12
3	12		2.00 Inside 25 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	8.00 In Front Front Hash	12
5	12		4.00 Outside 25 Side 1	8.00 In Front Front Hash	4
6	4		4.00 Outside 25 Side 1	8.00 In Front Front Hash	6
7	6		4.00 Outside 25 Side 1	4.00 In Front Front Hash	16
8	16		0.50 Outside 15 Side 1	6.75 Behind Front Hash	16
9	16		1.75 Outside 25 Side 1	8.75 Behind Front Hash	8
10	8		1.75 Outside 25 Side 1	8.75 Behind Front Hash	

Name: Smith

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
			2.00 Outside 35 Side 1	2.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 1	2.00 In Front Front Hash	16
2	16		On 35 Side 1	2.00 In Front Front Hash	12
3	12		4.00 Outside 30 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 1	8.00 In Front Front Hash	12
5	12		2.00 Outside 25 Side 1	6.00 In Front Front Hash	4
6	4		2.00 Outside 25 Side 1	6.00 In Front Front Hash	6
7	6		2.00 Outside 25 Side 1	2.00 In Front Front Hash	16
8	16		3.50 Outside 25 Side 1	9.50 Behind Front Hash	16
9	16		2.00 Inside 25 Side 1	2.75 In Front Front Hash	8
10	8		2.00 Inside 25 Side 1	2.75 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: A10

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 35 Side 1	2.00 In Front Front Hash	16
2	16		2.00 Inside 35 Side 1	2.00 In Front Front Hash	12
3	12		2.00 Outside 30 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 35 Side 1	8.00 In Front Front Hash	12
5	12		On 25 Side 1	4.00 In Front Front Hash	4
6	4		On 25 Side 1	4.00 In Front Front Hash	6
7	6		On 25 Side 1	On Front Hash	16
8	16		2.50 Inside 20 Side 1	9.75 Behind Front Hash	16
9	16		3.00 Inside 25 Side 1	1.00 In Front Front Hash	8
10	8		3.00 Inside 25 Side 1	1.00 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: A10

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 40 Side 1	2.00 In Front Front Hash	16
2	16		4.00 Outside 40 Side 1	2.00 In Front Front Hash	12
3	12		On 30 Side 1	2.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 1	8.00 In Front Front Hash	12
5	12		2.00 Inside 25 Side 1	2.00 In Front Front Hash	4
6	4		2.00 Inside 25 Side 1	2.00 In Front Front Hash	6
7	6		2.00 Inside 25 Side 1	2.00 Behind Front Hash	16
8	16		0.50 Inside 20 Side 1	10.00 Behind Front Hash	16
9	16		3.50 Inside 25 Side 1	1.00 Behind Front Hash	8
10	8		3.50 Inside 25 Side 1	1.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 35 Side 1	1.00 Behind Front Hash	16
2	16		2.00 Outside 35 Side 1	1.00 Behind Front Hash	12
3	12		On 25 Side 1	On Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 30 Side 1	6.00 In Front Front Hash	12
5	12		On 20 Side 1	8.00 In Front Front Hash	4
6	4		On 20 Side 1	8.00 In Front Front Hash	6
7	6		On 20 Side 1	4.00 In Front Front Hash	16
8	16		1.75 Outside 15 Side 1	5.25 Behind Front Hash	16
9	16		3.50 Outside 25 Side 1	9.50 Behind Front Hash	8
10	8		3.50 Outside 25 Side 1	9.50 Behind Front Hash	

Name: Smith   Arbor View '17 Part 1

Label: A13

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 1	1.00 Behind Front Hash	16
2	16		On 35 Side 1	1.00 Behind Front Hash	12
3	12		2.00 Inside 25 Side 1	On Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 30 Side 1	6.00 In Front Front Hash	12
5	12		2.00 Inside 20 Side 1	6.00 In Front Front Hash	4
6	4		2.00 Inside 20 Side 1	6.00 In Front Front Hash	6
7	6		2.00 Inside 20 Side 1	2.00 In Front Front Hash	16
8	16		1.00 Inside 15 Side 1	8.00 Behind Front Hash	16
9	16		On 25 Side 1	7.75 Behind Front Hash	8
10	8		On 25 Side 1	7.75 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 35 Side 1	1.00 Behind Front Hash	16
2	16		2.00 Inside 35 Side 1	1.00 Behind Front Hash	12
3	12		4.00 Outside 30 Side 1	On Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 1	6.00 In Front Front Hash	12
5	12		4.00 Outside 25 Side 1	4.00 In Front Front Hash	4
6	4		4.00 Outside 25 Side 1	4.00 In Front Front Hash	6
7	6		4.00 Outside 25 Side 1	On Front Hash	16
8	16		2.75 Inside 15 Side 1	9.00 Behind Front Hash	16
9	16		1.50 Inside 25 Side 1	6.25 Behind Front Hash	8
10	8		1.50 Inside 25 Side 1	6.25 Behind Front Hash	

Name: Smith

Label: A14

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 40 Side 1	1.00 Behind Front Hash	16
2	16		4.00 Outside 40 Side 1	1.00 Behind Front Hash	12
3	12		2.00 Outside 30 Side 1	On Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 35 Side 1	6.00 In Front Front Hash	12
5	12		2.00 Outside 25 Side 1	2.00 In Front Front Hash	4
6	4		2.00 Outside 25 Side 1	2.00 In Front Front Hash	6
7	6		2.00 Outside 25 Side 1	2.00 Behind Front Hash	16
8	16		3.50 Outside 20 Side 1	9.75 Behind Front Hash	16
9	16		2.75 Inside 25 Side 1	4.75 Behind Front Hash	8
10	8		2.75 Inside 25 Side 1	4.75 Behind Front Hash	

Name: Smith

Label: A16

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 40 Side 1	1.00 Behind Front Hash	16
2	16		2.00 Outside 40 Side 1	1.00 Behind Front Hash	12
3	12		On 30 Side 1	On Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 35 Side 1	6.00 In Front Front Hash	12
5	12		On 25 Side 1	On Front Hash	4
6	4		On 25 Side 1	On Front Hash	6
7	6		On 25 Side 1	4.00 Behind Front Hash	16
8	16		1.50 Outside 20 Side 1	10.00 Behind Front Hash	16
9	16		3.50 Inside 25 Side 1	3.00 Behind Front Hash	8
10	8		3.50 Inside 25 Side 1	3.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 45 Side 2	2.25 Behind Front Sideline	16
2	16		2.00 Inside 45 Side 2	2.25 Behind Front Sideline	12
3	12		On 35 Side 2	4.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 35 Side 2	4.00 Behind Front Sideline	12
5	12		On 35 Side 2	4.00 Behind Front Sideline	4
6	4		On 35 Side 2	4.00 Behind Front Sideline	6
7	6		4.00 Outside 35 Side 2	8.00 Behind Front Sideline	16
8	16		4.00 Outside 35 Side 2	8.00 Behind Front Sideline	16
9	16		2.00 Outside 30 Side 2	6.00 Behind Front Sideline	8
10	8		2.00 Outside 30 Side 2	6.00 Behind Front Sideline	

Name: Smith   Arbor View '17 Part 1

Label: G2

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 45 Side 2	4.00 In Front Front Hash	16
2	16		4.00 Outside 45 Side 2	4.00 In Front Front Hash	12
3	12		On 35 Side 2	3.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 35 Side 2	3.00 In Front Front Hash	12
5	12		On 35 Side 2	14.00 Behind Front Sideline	4
6	4		On 35 Side 2	14.00 Behind Front Sideline	6
7	6		3.00 Outside 40 Side 2	10.00 In Front Front Hash	16
8	16		3.00 Outside 40 Side 2	10.00 In Front Front Hash	16
9	16		4.00 Outside 45 Side 2	10.00 In Front Front Hash	8
10	8		4.00 Outside 45 Side 2	10.00 In Front Front Hash	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 2	8.00 In Front Front Hash	16
2	16		On 35 Side 2	8.00 In Front Front Hash	12
3	12		2.00 Inside 30 Side 2	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 2	14.00 Behind Front Sideline	12
5	12		4.00 Outside 30 Side 2	14.00 Behind Front Sideline	4
6	4		4.00 Outside 30 Side 2	14.00 Behind Front Sideline	6
7	6		3.00 Outside 25 Side 2	13.00 Behind Front Sideline	16
8	16		3.00 Outside 25 Side 2	13.00 Behind Front Sideline	16
9	16		2.00 Outside 20 Side 2	11.00 Behind Front Sideline	8
10	8		2.00 Outside 20 Side 2	11.00 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: G4

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 40 Side 2	5.00 Behind Front Sideline	16
2	16		3.00 Outside 40 Side 2	5.00 Behind Front Sideline	12
3	12		4.00 Outside 30 Side 2	4.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 2	4.00 Behind Front Sideline	12
5	12		4.00 Outside 30 Side 2	4.00 Behind Front Sideline	4
6	4		4.00 Outside 30 Side 2	4.00 Behind Front Sideline	6
7	6		4.00 Outside 30 Side 2	2.00 In Front Front Sideline	16
8	16		4.00 Outside 30 Side 2	2.00 In Front Front Sideline	16
9	16		2.00 Outside 25 Side 2	4.00 In Front Front Sideline	8
10	8		2.00 Outside 25 Side 2	4.00 In Front Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Inside 25 Side 2	8.00 Behind Front Sideline	16
2	16		3.00 Inside 25 Side 2	8.00 Behind Front Sideline	12
3	12		On 20 Side 2	4.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		On 20 Side 2	4.00 Behind Front Sideline	12
5	12		On 20 Side 2	4.00 Behind Front Sideline	4
6	4		On 20 Side 2	4.00 Behind Front Sideline	6
7	6		On 20 Side 2	2.00 Behind Front Sideline	16
8	16		On 20 Side 2	2.00 Behind Front Sideline	16
9	16		2.00 Inside 15 Side 2	On Front Sideline	8
10	8		2.00 Inside 15 Side 2	On Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 25 Side 2	6.00 In Front Front Hash	16
2	16		3.00 Outside 25 Side 2	6.00 In Front Front Hash	12
3	12		2.00 Outside 25 Side 2	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Outside 25 Side 2	14.00 Behind Front Sideline	12
5	12		On 20 Side 2	14.00 Behind Front Sideline	4
6	4		On 20 Side 2	14.00 Behind Front Sideline	6
7	6		On 15 Side 2	8.00 Behind Front Sideline	16
8	16		On 15 Side 2	8.00 Behind Front Sideline	16
9	16		2.00 Inside 10 Side 2	6.00 Behind Front Sideline	8
10	8		2.00 Inside 10 Side 2	6.00 Behind Front Sideline	

Name: Smith   Arbor View '17 Part 1

Label: G7

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Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 15 Side 2	11.00 Behind Front Sideline	16
2	16		2.00 Inside 15 Side 2	11.00 Behind Front Sideline	12
3	12		2.00 Inside 15 Side 2	14.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 15 Side 2	14.00 Behind Front Sideline	12
5	12		4.00 Outside 15 Side 2	14.00 Behind Front Sideline	4
6	4		4.00 Outside 15 Side 2	14.00 Behind Front Sideline	6
7	6		4.00 Outside 15 Side 2	8.00 In Front Front Hash	16
8	16		4.00 Outside 15 Side 2	8.00 In Front Front Hash	16
9	16		2.00 Outside 10 Side 2	10.00 In Front Front Hash	8
10	8		2.00 Outside 10 Side 2	10.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.50 Outside 40 Side 2	13.25 Behind Front Hash	16
2	16		1.50 Outside 40 Side 2	13.25 Behind Front Hash	12
3	12		2.00 Inside 30 Side 2	4.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 30 Side 2	4.00 Behind Front Hash	12
5	12		On 35 Side 2	3.00 In Front Front Hash	4
6	4		On 35 Side 2	4.00 In Front Front Hash	6
7	6		2.00 Outside 35 Side 2	3.00 Behind Front Hash	16
8	16		2.00 Outside 35 Side 2	3.00 Behind Front Hash	16
9	16		On 30 Side 2	1.00 Behind Front Hash	8
10	8		On 30 Side 2	1.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: G9

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Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 30 Side 2	6.00 Behind Front Hash	16
2	16		On 30 Side 2	6.00 Behind Front Hash	12
3	12		4.00 Outside 30 Side 2	3.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 30 Side 2	3.00 In Front Front Hash	12
5	12		3.00 Inside 25 Side 2	3.00 In Front Front Hash	4
6	4		3.00 Inside 25 Side 2	4.00 In Front Front Hash	6
7	6		3.00 Outside 30 Side 2	7.00 In Front Front Hash	16
8	16		3.00 Outside 30 Side 2	7.00 In Front Front Hash	16
9	16		2.00 Outside 25 Side 2	9.00 In Front Front Hash	8
10	8		2.00 Outside 25 Side 2	9.00 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: G10

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 20 Side 2	4.00 Behind Front Hash	16
2	16		2.00 Outside 20 Side 2	4.00 Behind Front Hash	12
3	12		On 20 Side 2	3.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		On 20 Side 2	3.00 In Front Front Hash	12
5	12		On 20 Side 2	3.00 In Front Front Hash	4
6	4		On 20 Side 2	4.00 In Front Front Hash	6
7	6		2.00 Outside 25 Side 2	5.00 Behind Front Hash	16
8	16		2.00 Outside 25 Side 2	5.00 Behind Front Hash	16
9	16		2.00 Outside 20 Side 2	4.00 Behind Front Hash	8
10	8		2.00 Outside 20 Side 2	4.00 Behind Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: G10

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith   Arbor View '17 Part 1

Label: G11

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 10 Side 2	7.00 Behind Front Sideline	16
2	16		3.00 Outside 10 Side 2	7.00 Behind Front Sideline	12
3	12		4.00 Outside 15 Side 2	4.00 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 15 Side 2	4.00 Behind Front Sideline	12
5	12		4.00 Outside 15 Side 2	4.00 Behind Front Sideline	4
6	4		4.00 Outside 15 Side 2	4.00 Behind Front Sideline	6
7	6		4.00 Outside 15 Side 2	2.00 In Front Front Sideline	16
8	16		4.00 Outside 15 Side 2	2.00 In Front Front Sideline	16
9	16		2.00 Outside 10 Side 2	4.00 In Front Front Sideline	8
10	8		2.00 Outside 10 Side 2	4.00 In Front Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.00 Inside 10 Side 2	2.00 In Front Front Hash	16
2	16		1.00 Inside 10 Side 2	2.00 In Front Front Hash	12
3	12		4.00 Outside 15 Side 2	3.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 15 Side 2	3.00 In Front Front Hash	12
5	12		4.00 Outside 15 Side 2	3.00 In Front Front Hash	4
6	4		4.00 Outside 15 Side 2	4.00 In Front Front Hash	6
7	6		3.00 Outside 20 Side 2	5.00 In Front Front Hash	16
8	16		3.00 Outside 20 Side 2	5.00 In Front Front Hash	16
9	16		2.00 Outside 15 Side 2	6.00 In Front Front Hash	8
10	8		2.00 Outside 15 Side 2	6.00 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 40 Side 1	10.00 In Front Front Hash	16
2	16		On 40 Side 1	10.00 In Front Front Hash	12
3	12		4.00 Outside 40 Side 1	10.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		4.00 Outside 40 Side 1	10.00 In Front Front Hash	12
5	12		2.00 Outside 45 Side 1	14.00 Behind Front Sideline	4
6	4		2.00 Outside 45 Side 1	14.00 Behind Front Sideline	6
7	6		4.00 Outside 50 Side 1	9.00 Behind Front Sideline	16
8	16		1.50 Outside 50 Side 1	11.00 Behind Front Sideline	16
9	16		0.25 Outside 45 Side 1	3.75 Behind Front Sideline	8
10	8		0.25 Outside 45 Side 1	3.75 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 35 Side 1	10.00 Behind Front Sideline	16
2	16		On 35 Side 1	10.00 Behind Front Sideline	12
3	12		3.25 Outside 30 Side 1	2.25 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.75 Inside 25 Side 1	0.75 Behind Front Sideline	12
5	12		On 35 Side 1	9.00 Behind Front Sideline	4
6	4		On 35 Side 1	9.00 Behind Front Sideline	6
7	6		On 35 Side 1	8.00 Behind Front Sideline	16
8	16		On 30 Side 1	8.00 Behind Front Sideline	16
9	16		On 30 Side 1	8.00 Behind Front Sideline	8
10	8		On 30 Side 1	8.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: G15

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 45 Side 1	10.00 Behind Front Sideline	16
2	16		On 45 Side 1	10.00 Behind Front Sideline	12
3	12		2.75 Inside 35 Side 1	9.50 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.75 Inside 35 Side 1	9.00 Behind Front Sideline	12
5	12		4.00 Outside 40 Side 1	10.00 In Front Front Hash	4
6	4		4.00 Outside 40 Side 1	10.00 In Front Front Hash	6
7	6		On 40 Side 1	12.00 In Front Front Hash	16
8	16		On 40 Side 1	8.00 Behind Front Sideline	16
9	16		On 40 Side 1	8.00 Behind Front Sideline	8
10	8		On 40 Side 1	8.00 Behind Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 40 Side 1	4.00 Behind Front Sideline	16
2	16		On 40 Side 1	4.00 Behind Front Sideline	12
3	12		3.00 Outside 35 Side 1	3.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.00 Outside 35 Side 1	2.00 Behind Front Sideline	12
5	12		On 40 Side 1	7.00 Behind Front Sideline	4
6	4		On 40 Side 1	7.00 Behind Front Sideline	6
7	6		4.00 Outside 40 Side 1	12.00 Behind Front Sideline	16
8	16		On 35 Side 1	9.00 Behind Front Sideline	16
9	16		On 35 Side 1	9.00 Behind Front Sideline	8
10	8		On 35 Side 1	9.00 Behind Front Sideline	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.25 Inside 25 Side 1	7.75 Behind Front Hash	16
2	16		1.25 Inside 25 Side 1	7.75 Behind Front Hash	12
3	12		On 20 Side 1	13.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.00 Outside 20 Side 1	13.50 Behind Front Hash	12
5	12		On 30 Side 1	12.00 In Front Back Hash	4
6	4		On 30 Side 1	12.00 In Front Back Hash	6
7	6		2.00 Inside 25 Side 1	12.00 In Front Back Hash	16
8	16		4.00 Outside 20 Side 1	13.00 In Front Back Hash	16
9	16		0.75 Inside 10 Side 1	6.00 Behind Front Hash	8
10	8		0.75 Inside 10 Side 1	6.00 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 20 Side 1	5.00 In Front Front Hash	16
2	16		On 20 Side 1	5.00 In Front Front Hash	12
3	12		4.00 Outside 15 Side 1	8.00 In Front Front Hash	8
3A	8		You don't stop on this subset		8
4	8		1.00 Inside 10 Side 1	8.25 In Front Front Hash	12
5	12		On 15 Side 1	8.00 In Front Front Hash	4
6	4		On 15 Side 1	8.00 In Front Front Hash	6
7	6		2.00 Inside 10 Side 1	8.00 In Front Front Hash	16
8	16		4.00 Outside 15 Side 1	4.00 In Front Front Hash	16
9	16		2.00 Inside 20 Side 1	1.50 Behind Front Hash	8
10	8		2.00 Inside 20 Side 1	1.50 Behind Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: G18

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 30 Side 1	1.50 Behind Front Sideline	16
2	16		3.00 Outside 30 Side 1	1.50 Behind Front Sideline	12
3	12		3.75 Outside 25 Side 1	3.25 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.75 Inside 20 Side 1	2.00 Behind Front Sideline	12
5	12		2.00 Inside 30 Side 1	3.00 Behind Front Sideline	4
6	4		2.00 Inside 30 Side 1	3.00 Behind Front Sideline	6
7	6		4.00 Outside 35 Side 1	4.00 Behind Front Sideline	16
8	16		On 25 Side 1	5.00 Behind Front Sideline	16
9	16		On 25 Side 1	5.00 Behind Front Sideline	8
10	8		On 25 Side 1	5.00 Behind Front Sideline	

Name: Smith

Arbor View '17 Part 1

Label: G19

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.50 Outside 25 Side 1	5.25 In Front Back Hash	16
2	16		3.50 Outside 25 Side 1	5.25 In Front Back Hash	12
3	12		On 25 Side 1	12.00 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		On 25 Side 1	12.00 In Front Back Hash	12
5	12		4.00 Outside 40 Side 1	14.00 In Front Back Hash	4
6	4		4.00 Outside 40 Side 1	14.00 In Front Back Hash	6
7	6		2.00 Outside 35 Side 1	14.00 In Front Back Hash	16
8	16		4.00 Outside 25 Side 1	12.00 In Front Back Hash	16
9	16		3.50 Outside 15 Side 1	12.50 Behind Front Hash	8
10	8		3.50 Outside 15 Side 1	12.50 Behind Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
			3.50 Outside 25 Side 1	5.25 In Front Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 10 Side 1	6.50 Behind Front Hash	16
2	16		On 10 Side 1	6.50 Behind Front Hash	12
3	12		1.25 Inside 15 Side 1	8.00 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		0.50 Outside 15 Side 1	8.50 Behind Front Hash	12
5	12		On 25 Side 1	8.00 Behind Front Hash	4
6	4		On 25 Side 1	8.00 Behind Front Hash	6
7	6		2.00 Inside 20 Side 1	8.00 Behind Front Hash	16
8	16		3.00 Inside 10 Side 1	12.00 Behind Front Hash	16
9	16		3.25 Inside 10 Side 1	2.75 In Front Front Hash	8
10	8		3.25 Inside 10 Side 1	2.75 In Front Front Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.25 Outside 20 Side 1	3.25 Behind Front Sideline	16
2	16		2.25 Outside 20 Side 1	3.25 Behind Front Sideline	12
3	12		3.75 Outside 20 Side 1	6.25 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		2.00 Inside 15 Side 1	5.00 Behind Front Sideline	12
5	12		On 15 Side 1	4.00 Behind Front Sideline	4
6	4		On 15 Side 1	4.00 Behind Front Sideline	6
7	6		2.00 Inside 10 Side 1	4.00 Behind Front Sideline	16
8	16		On 20 Side 1	1.00 Behind Front Sideline	16
9	16		On 20 Side 1	1.00 Behind Front Sideline	8
10	8		On 20 Side 1	1.00 Behind Front Sideline	

Name: Smith   Arbor View '17 Part 1

Label: G23

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.25 Inside 10 Side 1	11.75 In Front Front Hash	16
2	16		3.25 Inside 10 Side 1	11.75 In Front Front Hash	12
3	12		2.25 Outside 15 Side 1	11.75 Behind Front Sideline	8
3A	8		You don't stop on this subset		8
4	8		3.00 Inside 10 Side 1	10.75 Behind Front Sideline	12
5	12		On 10 Side 1	12.00 Behind Front Sideline	4
6	4		On 10 Side 1	12.00 Behind Front Sideline	6
7	6		2.00 Inside 5 Side 1	12.00 Behind Front Sideline	16
8	16		On 15 Side 1	On Front Sideline	16
9	16		On 15 Side 1	On Front Sideline	8
10	8		On 15 Side 1	On Front Sideline	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			0.25 Outside 5 Side 1	2.25 In Front Front Hash	16
2	16		0.25 Outside 5 Side 1	2.25 In Front Front Hash	12
3	12		3.00 Outside 15 Side 1	0.50 Behind Front Hash	8
3A	8		You don't stop on this subset		8
4	8		2.50 Inside 10 Side 1	0.75 Behind Front Hash	12
5	12		On 20 Side 1	On Front Hash	4
6	4		On 20 Side 1	On Front Hash	6
7	6		2.00 Inside 15 Side 1	On Front Hash	16
8	16		On 10 Side 1	4.00 Behind Front Hash	16
9	16		3.00 Inside 15 Side 1	3.25 In Front Front Hash	8
10	8		3.00 Inside 15 Side 1	3.25 In Front Front Hash	

Name: Smith

Arbor View '17 Part 1

Label: G25

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.25 Inside 15 Side 1	13.75 Behind Front Hash	16
2	16		1.25 Inside 15 Side 1	13.75 Behind Front Hash	12
3	12		On 10 Side 1	4.00 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		On 10 Side 1	4.00 In Front Back Hash	12
5	12		On 15 Side 1	12.00 Behind Front Hash	4
6	4		On 15 Side 1	12.00 Behind Front Hash	6
7	6		On 15 Side 1	10.00 In Front Back Hash	16
8	16		On 15 Side 1	On Back Hash	16
9	16		On 20 Side 1	On Back Hash	8
10	8		On 20 Side 1	On Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.25 Outside 10 Side 1	2.25 Behind Back Hash	16
2	16		3.25 Outside 10 Side 1	2.25 Behind Back Hash	12
3	12		0.50 Inside 15 Side 1	2.75 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		0.50 Inside 15 Side 1	2.75 Behind Back Hash	12
5	12		On 20 Side 1	8.00 In Front Back Hash	4
6	4		On 20 Side 1	8.00 In Front Back Hash	6
7	6		On 20 Side 1	2.00 In Front Back Hash	16
8	16		On 20 Side 1	On Back Hash	16
9	16		On 15 Side 1	On Back Hash	8
10	8		On 15 Side 1	On Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 15 Side 1	9.25 Behind Back Hash	16
2	16		2.00 Inside 15 Side 1	9.25 Behind Back Hash	12
3	12		2.50 Inside 20 Side 1	7.00 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		2.50 Inside 20 Side 1	7.00 Behind Back Hash	12
5	12		On 25 Side 1	On Back Hash	4
6	4		On 25 Side 1	On Back Hash	6
7	6		On 25 Side 1	6.00 Behind Back Hash	16
8	16		On 25 Side 1	On Back Hash	16
9	16		On 30 Side 1	On Back Hash	8
10	8		On 30 Side 1	On Back Hash	

Name: Smith

Arbor View '17 Part 1

Label: G28

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.00 Outside 30 Side 1	9.00 Behind Back Hash	16
2	16		3.00 Outside 30 Side 1	9.00 Behind Back Hash	12
3	12		3.00 Outside 30 Side 1	9.75 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		3.00 Outside 30 Side 1	9.75 Behind Back Hash	12
5	12		On 30 Side 1	8.00 Behind Back Hash	4
6	4		On 30 Side 1	8.00 Behind Back Hash	6
7	6		On 30 Side 1	14.00 In Front Back Sideline	16
8	16		On 30 Side 1	On Back Hash	16
9	16		On 25 Side 1	On Back Hash	8
10	8		On 25 Side 1	On Back Hash	

Name: Smith

Arbor View '17 Part 1

Label: G29

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Outside 35 Side 1	2.00 In Front Back Hash	16
2	16		2.00 Outside 35 Side 1	2.00 In Front Back Hash	12
3	12		0.25 Outside 35 Side 1	11.00 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		0.25 Outside 35 Side 1	11.00 Behind Back Hash	12
5	12		On 35 Side 1	12.00 In Front Back Sideline	4
6	4		On 35 Side 1	12.00 In Front Back Sideline	6
7	6		On 35 Side 1	6.00 In Front Back Sideline	16
8	16		On 35 Side 1	On Back Hash	16
9	16		On 40 Side 1	On Back Hash	8
10	8		On 40 Side 1	On Back Hash	

Name: Smith

Arbor View '17 Part 1

Label: G29

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Name: Smith

Arbor View '17 Part 1

Label: G30

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			0.25 Outside 40 Side 1	13.75 Behind Back Hash	16
2	16		0.25 Outside 40 Side 1	13.75 Behind Back Hash	12
3	12		2.50 Inside 40 Side 1	9.75 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		2.50 Inside 40 Side 1	9.75 Behind Back Hash	12
5	12		On 40 Side 1	8.00 Behind Back Hash	4
6	4		On 40 Side 1	8.00 Behind Back Hash	6
7	6		On 40 Side 1	14.00 In Front Back Sideline	16
8	16		On 40 Side 1	On Back Hash	16
9	16		On 35 Side 1	On Back Hash	8
10	8		On 35 Side 1	On Back Hash	

Arbor View '17 Part 1

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			On 50	14.00 In Front Back Hash	16
2	16		On 50	14.00 In Front Back Hash	12
3	12		1.00 Inside 45 Side 2	3.00 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		1.00 Inside 45 Side 2	3.00 Behind Back Hash	12
5	12		On 50	8.00 In Front Back Hash	4
6	4		On 50	8.00 In Front Back Hash	6
7	6		On 50	2.00 In Front Back Hash	16
8	16		On 50	On Back Hash	16
9	16		On 45 Side 1	On Back Hash	8
10	8		On 45 Side 1	On Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			3.25 Outside 50 Side 1	6.50 Behind Back Hash	16
2	16		3.25 Outside 50 Side 1	6.50 Behind Back Hash	12
3	12		2.75 Outside 50 Side 1	7.50 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		2.75 Outside 50 Side 1	7.50 Behind Back Hash	12
5	12		On 45 Side 1	On Back Hash	4
6	4		On 45 Side 1	On Back Hash	6
7	6		On 45 Side 1	6.00 Behind Back Hash	16
8	16		On 45 Side 1	On Back Hash	16
9	16		On 50	On Back Hash	8
10	8		On 50	On Back Hash	

Name: Smith

Label: G32

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.50 Outside 45 Side 2	5.25 In Front Back Hash	16
2	16		1.50 Outside 45 Side 2	5.25 In Front Back Hash	12
3	12		0.25 Outside 40 Side 2	2.75 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		0.25 Outside 40 Side 2	2.75 In Front Back Hash	12
5	12		On 45 Side 2	12.00 Behind Front Hash	4
6	4		On 45 Side 2	12.00 Behind Front Hash	6
7	6		On 45 Side 2	10.00 In Front Back Hash	16
8	16		On 45 Side 2	On Back Hash	16
9	16		On 40 Side 2	On Back Hash	8
10	8		On 40 Side 2	On Back Hash	

Label: G34

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			0.50 Outside 35 Side 2	6.25 Behind Back Hash	16
2	16		0.50 Outside 35 Side 2	6.25 Behind Back Hash	12
3	12		2.25 Outside 35 Side 2	6.75 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		2.25 Outside 35 Side 2	6.75 In Front Back Hash	12
5	12		On 40 Side 2	4.00 Behind Front Hash	4
6	4		On 40 Side 2	4.00 Behind Front Hash	6
7	6		On 40 Side 2	10.00 Behind Front Hash	16
8	16		On 40 Side 2	On Back Hash	16
9	16		On 45 Side 2	On Back Hash	8
10	8		On 45 Side 2	On Back Hash	

Name: Smith   Arbor View '17 Part 1

Label: G34

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
			0.50 Outside 35 Side 2	6.25 Behind Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			2.00 Inside 30 Side 2	8.50 In Front Back Hash	16
2	16		2.00 Inside 30 Side 2	8.50 In Front Back Hash	12
3	12		3.00 Inside 25 Side 2	7.50 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		3.00 Inside 25 Side 2	7.50 In Front Back Hash	12
5	12		On 35 Side 2	12.00 Behind Front Hash	4
6	4		On 35 Side 2	12.00 Behind Front Hash	6
7	6		On 35 Side 2	10.00 In Front Back Hash	16
8	16		On 35 Side 2	On Back Hash	16
9	16		On 30 Side 2	On Back Hash	8
10	8		On 30 Side 2	On Back Hash	

Name: Smith

Label: G36

Printed on: 2017.08.14

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Outside 25 Side 2	11.00 In Front Back Hash	16
2	16		4.00 Outside 25 Side 2	11.00 In Front Back Hash	12
3	12		0.25 Inside 20 Side 2	5.75 In Front Back Hash	8
3A	8		You don't stop on this subset		8
4	8		0.25 Inside 20 Side 2	5.75 In Front Back Hash	12
5	12		On 30 Side 2	8.00 In Front Back Hash	4
6	4		On 30 Side 2	8.00 In Front Back Hash	6
7	6		On 30 Side 2	2.00 In Front Back Hash	16
8	16		On 30 Side 2	On Back Hash	16
9	16		On 35 Side 2	On Back Hash	8
10	8		On 35 Side 2	On Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			1.25 Outside 15 Side 2	9.25 In Front Back Hash	16
2	16		1.25 Outside 15 Side 2	9.25 In Front Back Hash	12
3	12		0.75 Outside 15 Side 2	On Back Hash	8
3A	8		You don't stop on this subset		8
4	8		0.75 Outside 15 Side 2	On Back Hash	12
5	12		On 25 Side 2	On Back Hash	4
6	4		On 25 Side 2	On Back Hash	6
7	6		On 25 Side 2	6.00 Behind Back Hash	16
8	16		On 25 Side 2	On Back Hash	16
9	16		On 20 Side 2	On Back Hash	8
10	8		On 20 Side 2	On Back Hash	

Set	RM	Cts In	Side 2-Side 1	Front Hash-Back Hash	Cts Out
1			4.00 Inside 10 Side 2	8.50 Behind Back Hash	16
2	16		4.00 Inside 10 Side 2	8.50 Behind Back Hash	12
3	12		On 10 Side 2	8.00 Behind Back Hash	8
3A	8		You don't stop on this subset		8
4	8		On 10 Side 2	8.00 Behind Back Hash	12
5	12		On 20 Side 2	4.00 Behind Back Hash	4
6	4		On 20 Side 2	4.00 Behind Back Hash	6
7	6		On 20 Side 2	4.00 Behind Back Hash	16
8	16		On 20 Side 2	On Back Hash	16
9	16		On 25 Side 2	On Back Hash	8
10	8		On 25 Side 2	On Back Hash	