Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 3.0 Steps inside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 3.0 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 3.0 Steps inside 20 yd ln	on FRONT hash (HS)
#31	12	LEFT: 3.0 Steps inside 20 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.0 Steps outside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps outside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps outside 30 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 25 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	LEFT: On 40 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 25 yd ln	4.0 Steps behind FRONT hash (HS)
#29	12	LEFT: On 20 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 20 yd ln	12.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 20 yd ln	4.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 1.0 Steps inside 25 yd ln	4.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps inside 25 yd ln	4.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 30 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	LEFT: 4.0 Steps inside 35 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	LEFT: 4.0 Steps inside 40 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 40 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 25 yd ln	7.0 Steps behind FRONT hash (HS)
#29	12	LEFT: On 20 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 20 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: On 20 yd ln	7.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 1.0 Steps inside 25 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps inside 25 yd ln	6.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps inside 30 yd ln	10.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 30 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 35 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 40 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 40 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 20 yd ln	4.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 15 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 4.0 Steps inside 15 yd ln	12.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 4.0 Steps inside 15 yd ln	4.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 3.0 Steps inside 20 yd ln	4.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 3.0 Steps inside 20 yd ln	4.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 3.0 Steps inside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 25 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	LEFT: 4.0 Steps inside 30 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	LEFT: 4.0 Steps inside 35 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 35 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 20 yd ln	7.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 15 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 4.0 Steps inside 15 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 4.0 Steps inside 15 yd ln	7.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 3.0 Steps inside 20 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 3.0 Steps inside 20 yd ln	6.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 3.0 Steps inside 25 yd ln	10.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 25 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 35 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 25 yd ln	4.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside 20 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.0 Steps outside 20 yd ln	12.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 2.0 Steps outside 20 yd ln	4.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 2.0 Steps outside 25 yd ln	4.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps outside 25 yd ln	4.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps outside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 25 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	LEFT: On 35 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	LEFT: On 40 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	LEFT: On 40 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 25 yd ln	7.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside 20 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.0 Steps outside 20 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.0 Steps outside 20 yd ln	7.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 2.0 Steps outside 25 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps outside 25 yd ln	6.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps outside 30 yd ln	10.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 25 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	LEFT: On 40 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps inside 30 yd ln	10.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 2.0 Steps inside 25 yd ln	10.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 2.0 Steps inside 20 yd ln	2.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 2.0 Steps inside 20 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.0 Steps outside 25 yd ln	10.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps outside 25 yd ln	10.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps outside 30 yd ln	14.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 25 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 40 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 3.0 Steps inside 30 yd ln	12.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 3.0 Steps inside 25 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 3.0 Steps inside 20 yd ln	4.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 3.0 Steps inside 20 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.0 Steps outside 25 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps outside 25 yd ln	12.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps outside 30 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 25 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 40 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 30 yd ln	10.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 25 yd ln	10.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 4.0 Steps inside 20 yd ln	2.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 4.0 Steps inside 20 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 1.0 Steps inside 25 yd ln	10.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps inside 25 yd ln	10.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps inside 30 yd ln	14.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 30 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 35 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 40 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 40 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 1.0 Steps inside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 1.0 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 1.0 Steps inside 20 yd ln	on FRONT hash (HS)
#31	12	LEFT: 1.0 Steps inside 20 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 3.0 Steps inside 20 yd ln	8.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 3.0 Steps inside 20 yd ln	8.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 3.0 Steps inside 25 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 25 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 35 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 30 yd ln	10.0 Steps behind FRONT hash (HS)
#29	12	LEFT: On 25 yd ln	10.0 Steps behind FRONT hash (HS)
#30	12	LEFT: On 20 yd ln	2.0 Steps behind FRONT hash (HS)
#31	12	LEFT: On 20 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 3.0 Steps inside 20 yd ln	10.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 3.0 Steps inside 20 yd ln	10.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 3.0 Steps inside 25 yd ln	14.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 25 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 40 yd ln	13.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: 2.0 Steps outside 35 yd ln	13.0 Steps in frnt of BACK hash (HS)
#30	12	LEFT: 2.0 Steps inside 25 yd ln	13.0 Steps in frnt of BACK hash (HS)
#31	12	LEFT: 2.0 Steps outside 25 yd ln	3.0 Steps behind FRONT hash (HS)
#32	12	LEFT: 2.0 Steps outside 25 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 2.0 Steps outside 25 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 2.0 Steps outside 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 25 yd ln	2.0 Steps behind FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	2.0 Steps behind FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 40 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)
#29	12	LEFT: On 35 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 4.0 Steps inside 25 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	LEFT: On 25 yd ln	on FRONT hash (HS)
#32	12	LEFT: 1.0 Steps inside 25 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps inside 25 yd ln	12.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps inside 30 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 35 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 40 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 40 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 40 yd ln	13.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: On 35 yd ln	13.0 Steps in frnt of BACK hash (HS)
#30	12	LEFT: 4.0 Steps inside 25 yd ln	13.0 Steps in frnt of BACK hash (HS)
#31	12	LEFT: On 25 yd ln	3.0 Steps behind FRONT hash (HS)
#32	12	LEFT: 1.0 Steps inside 25 yd ln	14.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps inside 25 yd ln	14.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps inside 30 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 30 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 35 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 40 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 40 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 35 yd ln	12.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 30 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: On 25 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 4.0 Steps inside 20 yd ln	on FRONT hash (HS)
#32	12	LEFT: 3.0 Steps inside 20 yd ln	14.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 3.0 Steps inside 20 yd ln	14.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 3.0 Steps inside 25 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 25 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 35 yd ln	13.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: 4.0 Steps inside 30 yd ln	13.0 Steps in frnt of BACK hash (HS)
#30	12	LEFT: On 25 yd ln	13.0 Steps in frnt of BACK hash (HS)
#31	12	LEFT: 4.0 Steps inside 20 yd ln	3.0 Steps behind FRONT hash (HS)
#32	12	LEFT: 3.0 Steps inside 20 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 3.0 Steps inside 20 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 3.0 Steps inside 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 25 yd ln	2.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	2.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 35 yd ln	2.0 Steps in frnt of FRONT hash (HS)

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 1.0 Steps inside 30 yd ln	12.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 1.0 Steps inside 25 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 1.0 Steps inside 20 yd ln	4.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 1.0 Steps inside 20 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 3.0 Steps inside 20 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 3.0 Steps inside 20 yd ln	12.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 3.0 Steps inside 25 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 25 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 40 yd ln	12.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside 35 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 2.0 Steps inside 25 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 2.0 Steps outside 25 yd ln	on FRONT hash (HS)
#32	12	LEFT: 2.0 Steps outside 25 yd ln	14.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps outside 25 yd ln	14.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps outside 30 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 25 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 40 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside of 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside of 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 4.0 Steps outside of 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps outside of 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps outside of 50 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside 45 yd ln	on FRONT hash (HS)
#34	36	RIGHT: On 45 yd ln	6.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 45 yd ln	6.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	6.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 35 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	On 50 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#29	12	On 50 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	On 50 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps outside of 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps outside of 50 yd ln	6.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside 45 yd ln	6.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 30 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 30 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 30 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 45 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 45 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 4.0 Steps inside 45 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps outside of 50 yd ln	2.0 Steps behind FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps outside of 50 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 40 yd ln	10.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: On 35 yd ln	10.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: On 25 yd ln	10.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 25 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 25 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside of 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside of 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.0 Steps outside of 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps outside of 50 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps outside of 50 yd ln	9.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside 45 yd ln	9.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps inside 40 yd ln	13.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: 4.0 Steps outside 40 yd ln	13.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 30 yd ln	13.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 30 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 30 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps outside of 50 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps outside of 50 yd ln	3.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside 45 yd ln	3.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps outside 45 yd ln	9.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 45 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	9.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	On 50 yd ln	2.0 Steps behind FRONT hash (HS)
#29	12	On 50 yd ln	2.0 Steps behind FRONT hash (HS)
#30	12	On 50 yd ln	2.0 Steps behind FRONT hash (HS)
#31	12	RIGHT: On 45 yd ln	2.0 Steps behind FRONT hash (HS)
#32	12	RIGHT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 35 yd ln	10.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: On 30 yd ln	10.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: On 20 yd ln	10.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 20 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 20 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside of 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps outside of 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 2.0 Steps outside of 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 45 yd ln	6.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 40 yd ln	6.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 40 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 30 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 30 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 30 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	On 50 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#29	12	On 50 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#30	12	On 50 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 45 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 45 yd ln	9.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 40 yd ln	9.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps outside 40 yd ln	13.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: On 35 yd ln	13.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: On 25 yd ln	13.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 25 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 25 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside of 50 yd ln	on FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside of 50 yd ln	on FRONT hash (HS)
#30	12	LEFT: 2.0 Steps outside of 50 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 45 yd ln	2.0 Steps behind FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 40 yd ln	12.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside 40 yd ln	10.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: 4.0 Steps outside 35 yd ln	10.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 25 yd ln	10.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 25 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 25 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps inside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 2.0 Steps inside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 45 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 45 yd ln	3.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: On 40 yd ln	3.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps outside 40 yd ln	9.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 40 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 30 yd ln	9.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 30 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 30 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside of 50 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside of 50 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 4.0 Steps outside of 50 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 45 yd ln	6.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: On 40 yd ln	6.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside 40 yd ln	12.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 35 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 25 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 25 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 25 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside of 50 yd ln	on FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps outside of 50 yd ln	on FRONT hash (HS)
#30	12	RIGHT: 2.0 Steps outside of 50 yd ln	on FRONT hash (HS)
#31	12	RIGHT: On 45 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 45 yd ln	9.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: On 40 yd ln	9.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps inside 35 yd ln	13.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: 4.0 Steps outside 35 yd ln	13.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 25 yd ln	13.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 25 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 25 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: On 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 45 yd ln	on FRONT hash (HS)
#33	12	RIGHT: On 40 yd ln	on FRONT hash (HS)
#34	36	RIGHT: On 40 yd ln	6.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 40 yd ln	6.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 30 yd ln	6.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 30 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 30 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps outside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 2.0 Steps outside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 45 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 45 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: On 40 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps inside 40 yd ln	3.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 45 yd ln	3.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	3.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 4.0 Steps outside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 45 yd ln	12.0 Steps behind FRONT SIDELINE
#32	12	RIGHT: On 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: On 40 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside 45 yd ln	on FRONT hash (HS)
#35	12	RIGHT: On 45 yd ln	on FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	on FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 45 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 45 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 40 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps outside 45 yd ln	3.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 45 yd ln	3.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	3.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps inside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 2.0 Steps inside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 45 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 40 yd ln	on FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside 45 yd ln	6.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 45 yd ln	6.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	6.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	2.0 Steps in frnt of FRONT hash (HS)

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside of 50 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside of 50 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 4.0 Steps outside of 50 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 45 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 45 yd ln	3.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 40 yd ln	3.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps inside 40 yd ln	9.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 40 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 30 yd ln	9.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 30 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 30 yd ln	1.0 Steps behind FRONT hash (HS)

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 30 yd ln	10.0 Steps behind FRONT SIDELINE
#29	12	LEFT: On 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.0 Steps inside 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.0 Steps inside 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.0 Steps inside 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 2.0 Steps inside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 2.0 Steps inside 40 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside of 50 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside of 50 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 1.0 Steps inside 30 yd ln	12.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 1.0 Steps inside 30 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 0.5 Steps inside 35 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 0.5 Steps inside 35 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 0.5 Steps inside 35 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 0.5 Steps inside 40 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 0.5 Steps inside 40 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 35 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 45 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	On 50 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	On 50 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 3.0 Steps outside 30 yd ln	on FRONT hash (HS)
#30	12	LEFT: 3.5 Steps outside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 3.5 Steps outside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 3.5 Steps outside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 3.5 Steps outside 40 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 3.5 Steps outside 40 yd ln	3.0 Steps behind FRONT hash (HS)
#35	12	LEFT: On 30 yd ln	2.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 35 yd ln	2.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 40 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 40 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps inside 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 1.0 Steps outside 30 yd ln	3.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 2.0 Steps outside 35 yd ln	6.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.0 Steps outside 35 yd ln	6.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.0 Steps outside 35 yd ln	6.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 2.0 Steps outside 40 yd ln	6.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 2.0 Steps outside 40 yd ln	1.5 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 30 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 40 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 45 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 45 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 3.0 Steps inside 25 yd ln	3.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 1.0 Steps inside 30 yd ln	1.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 1.0 Steps inside 30 yd ln	1.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 1.0 Steps inside 30 yd ln	1.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 1.0 Steps inside 35 yd ln	1.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 1.0 Steps inside 35 yd ln	6.5 Steps behind FRONT hash (HS)
#35	12	LEFT: On 25 yd ln	8.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 35 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 3.0 Steps outside 30 yd ln	3.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 3.5 Steps inside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 3.5 Steps inside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 3.5 Steps inside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 3.5 Steps inside 35 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 3.5 Steps inside 35 yd ln	4.0 Steps behind FRONT hash (HS)
#35	12	LEFT: On 30 yd ln	5.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 35 yd ln	5.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 40 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 40 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 30 yd ln	10.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 4.0 Steps inside 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 1.5 Steps outside 40 yd ln	13.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 1.5 Steps outside 40 yd ln	13.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 1.5 Steps outside 40 yd ln	13.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.5 Steps outside 45 yd ln	13.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.5 Steps outside 45 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 45 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	RIGHT: 4.0 Steps outside of 50 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: 4.0 Steps outside 45 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside 45 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 3.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 3.0 Steps inside 30 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	12.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 40 yd ln	12.0 Steps behind FRONT SIDELINE
#32	12	LEFT: On 40 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	LEFT: On 45 yd ln	12.0 Steps behind FRONT SIDELINE
#34	36	LEFT: On 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#35	12	On 50 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	RIGHT: 4.0 Steps outside 45 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: 4.0 Steps outside 40 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside 40 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 1.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 1.0 Steps inside 30 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.5 Steps outside 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.5 Steps outside 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.5 Steps outside 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 2.5 Steps outside 45 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 2.5 Steps outside 45 yd ln	5.5 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 45 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside of 50 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 45 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside 45 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps inside 30 yd ln	10.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 2.0 Steps inside 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 4.0 Steps outside 40 yd ln	12.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 4.0 Steps outside 40 yd ln	12.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 4.0 Steps outside 40 yd ln	12.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 4.0 Steps outside 45 yd ln	12.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 4.0 Steps outside 45 yd ln	4.5 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 40 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	On 50 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 45 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 45 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 3.0 Steps inside 30 yd ln	12.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 3.0 Steps inside 30 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 3.0 Steps inside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 3.0 Steps inside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 3.0 Steps inside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 3.0 Steps inside 40 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 3.0 Steps inside 40 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	On 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 45 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 45 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps inside 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 1.0 Steps outside 30 yd ln	on FRONT hash (HS)
#30	12	LEFT: 1.0 Steps outside 35 yd ln	7.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 1.0 Steps outside 35 yd ln	7.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 1.0 Steps outside 35 yd ln	7.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 1.0 Steps outside 40 yd ln	7.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 1.0 Steps outside 40 yd ln	0.5 Steps behind FRONT hash (HS)
#35	12	LEFT: On 35 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 40 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 3.0 Steps inside 25 yd ln	on FRONT hash (HS)
#30	12	LEFT: 2.5 Steps inside 30 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.5 Steps inside 30 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.5 Steps inside 30 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 2.5 Steps inside 35 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 2.5 Steps inside 35 yd ln	5.5 Steps behind FRONT hash (HS)
#35	12	LEFT: On 25 yd ln	5.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	5.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 35 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: On 30 yd ln	12.0 Steps behind FRONT SIDELINE
#30	12	RIGHT: 2.0 Steps inside 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.0 Steps inside 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.0 Steps inside 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 2.0 Steps inside 30 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps inside 25 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 30 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 30 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 30 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 30 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps inside 30 yd ln	12.0 Steps behind FRONT SIDELINE
#30	12	RIGHT: 4.0 Steps outside 40 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 4.0 Steps outside 40 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 4.0 Steps outside 40 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 4.0 Steps outside 35 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: On 30 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 0.5 Steps inside 35 yd ln	8.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 0.5 Steps inside 35 yd ln	8.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 0.5 Steps inside 35 yd ln	8.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 0.5 Steps inside 30 yd ln	0.5 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 0.5 Steps inside 25 yd ln	0.5 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 30 yd ln	on FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 30 yd ln	on FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 40 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside 35 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 2.5 Steps outside 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps outside 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps outside 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside 35 yd ln	5.5 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 2.5 Steps outside 30 yd ln	5.5 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: On 30 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: On 30 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 30 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 30 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 30 yd ln	on FRONT hash (HS)
#29	12	RIGHT: On 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 3.0 Steps outside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 3.0 Steps outside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 3.0 Steps outside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 3.0 Steps outside 30 yd ln	3.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 3.0 Steps outside 25 yd ln	3.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 25 yd ln	3.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 25 yd ln	3.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 3.0 Steps outside 45 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 2.0 Steps outside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: On 35 yd ln	5.5 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: On 30 yd ln	5.5 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: On 35 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 35 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside 45 yd ln	10.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 1.0 Steps outside 40 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 40 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 40 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 40 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: On 35 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: On 30 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 35 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 1.0 Steps outside 45 yd ln	12.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: On 40 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 40 yd ln	4.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 40 yd ln	4.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 40 yd ln	4.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: On 35 yd ln	3.5 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 30 yd ln	3.5 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 30 yd ln	on FRONT hash (HS)
#36	28	RIGHT: On 30 yd ln	on FRONT hash (HS)
#37	20	RIGHT: On 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 3.0 Steps inside 40 yd ln	12.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 4.0 Steps outside 40 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 40 yd ln	on FRONT hash (HS)
#31	12	RIGHT: On 40 yd ln	on FRONT hash (HS)
#32	12	RIGHT: On 40 yd ln	on FRONT hash (HS)
#33	12	RIGHT: On 35 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 30 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 30 yd ln	3.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 30 yd ln	3.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 30 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 30 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 3.0 Steps outside 45 yd ln	12.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 2.0 Steps outside 40 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 40 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 40 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 40 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: On 35 yd ln	5.5 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 30 yd ln	5.5 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 35 yd ln	on FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	on FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 45 yd ln	10.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 3.0 Steps outside 40 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: On 35 yd ln	1.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 30 yd ln	1.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 35 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 3.0 Steps inside 40 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 4.0 Steps outside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 40 yd ln	11.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: On 40 yd ln	11.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: On 40 yd ln	11.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: On 35 yd ln	3.5 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: On 30 yd ln	3.5 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: On 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 35 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 1.0 Steps outside 45 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: On 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: On 40 yd ln	12.0 Steps behind FRONT SIDELINE
#31	12	RIGHT: On 40 yd ln	12.0 Steps behind FRONT SIDELINE
#32	12	RIGHT: On 40 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	RIGHT: On 35 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: On 30 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: On 35 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 35 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 30 yd ln	3.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps inside 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 2.0 Steps outside 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.0 Steps outside 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.0 Steps outside 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 2.0 Steps outside 30 yd ln	2.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps outside 25 yd ln	2.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 25 yd ln	3.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 25 yd ln	3.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 30 yd ln	3.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: On 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 4.0 Steps inside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 4.0 Steps inside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 4.0 Steps inside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 4.0 Steps inside 25 yd ln	4.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps inside 20 yd ln	4.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 20 yd ln	6.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 20 yd ln	6.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 20 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 20 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 30 yd ln	on FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps inside 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 0.5 Steps outside 35 yd ln	7.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 0.5 Steps outside 35 yd ln	7.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 0.5 Steps outside 35 yd ln	7.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 0.5 Steps outside 30 yd ln	0.5 Steps behind FRONT hash (HS)
#34	36	RIGHT: 0.5 Steps outside 25 yd ln	0.5 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 25 yd ln	on FRONT hash (HS)
#36	28	RIGHT: On 25 yd ln	on FRONT hash (HS)
#37	20	RIGHT: On 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside 30 yd ln	on FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps outside 25 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 2.5 Steps inside 30 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 30 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 30 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 25 yd ln	5.5 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.5 Steps inside 20 yd ln	5.5 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 20 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 20 yd ln	9.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 20 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 20 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 35 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps inside 30 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 3.0 Steps inside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 3.0 Steps inside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 3.0 Steps inside 35 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 3.0 Steps inside 30 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 3.0 Steps inside 25 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: On 30 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: On 30 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 30 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 30 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 40 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside 35 yd ln	12.0 Steps behind FRONT SIDELINE
#30	12	RIGHT: 1.5 Steps outside 40 yd ln	13.5 Steps behind FRONT SIDELINE
#31	12	RIGHT: 1.5 Steps outside 40 yd ln	13.5 Steps behind FRONT SIDELINE
#32	12	RIGHT: 1.5 Steps outside 40 yd ln	13.5 Steps behind FRONT SIDELINE
#33	12	RIGHT: 1.5 Steps outside 35 yd ln	6.5 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 1.5 Steps outside 30 yd ln	6.5 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 35 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside 30 yd ln	3.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps outside 25 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#30	12	RIGHT: 1.5 Steps inside 30 yd ln	1.5 Steps in frnt of FRONT hash (HS)
#31	12	RIGHT: 1.5 Steps inside 30 yd ln	1.5 Steps in frnt of FRONT hash (HS)
#32	12	RIGHT: 1.5 Steps inside 30 yd ln	1.5 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 1.5 Steps inside 25 yd ln	6.5 Steps behind FRONT hash (HS)
#34	36	RIGHT: 1.5 Steps inside 20 yd ln	6.5 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 20 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 20 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 20 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 20 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	8.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: On 30 yd ln	on FRONT hash (HS)
#30	12	RIGHT: 1.5 Steps inside 30 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 1.5 Steps inside 30 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 1.5 Steps inside 30 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 1.5 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 1.5 Steps inside 20 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 20 yd ln	13.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 20 yd ln	13.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 20 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 20 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 35 yd ln	8.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps inside 30 yd ln	on FRONT hash (HS)
#30	12	RIGHT: 4.0 Steps inside 30 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 4.0 Steps inside 30 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 4.0 Steps inside 30 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 4.0 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps inside 20 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 20 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 20 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 20 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 20 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside 35 yd ln	on FRONT hash (HS)
#30	12	RIGHT: 1.5 Steps outside 35 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 1.5 Steps outside 35 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 1.5 Steps outside 35 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 1.5 Steps outside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 1.5 Steps outside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 20 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 20 yd ln	9.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 20 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 20 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	11.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: On 30 yd ln	3.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: On 30 yd ln	on FRONT hash (HS)
#31	12	RIGHT: On 30 yd ln	on FRONT hash (HS)
#32	12	RIGHT: On 30 yd ln	on FRONT hash (HS)
#33	12	RIGHT: On 25 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 20 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 20 yd ln	10.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 20 yd ln	10.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 20 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 20 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 35 yd ln	11.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps inside 30 yd ln	3.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: 2.5 Steps inside 30 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 30 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 30 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.5 Steps inside 20 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 20 yd ln	13.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: On 20 yd ln	13.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 20 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 20 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 40 yd ln	11.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside 35 yd ln	3.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: 2.5 Steps outside 35 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps outside 35 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps outside 35 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.5 Steps outside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 25 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 25 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 25 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 25 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 3.0 Steps inside 40 yd ln	13.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: 4.0 Steps outside 40 yd ln	5.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: 1.0 Steps inside 35 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 1.0 Steps inside 35 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 1.0 Steps inside 35 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 1.0 Steps inside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 1.0 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 25 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 25 yd ln	9.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 25 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 25 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 3.0 Steps outside 45 yd ln	13.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: 2.0 Steps outside 40 yd ln	5.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: 4.0 Steps inside 35 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 4.0 Steps inside 35 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 4.0 Steps inside 35 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 4.0 Steps inside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 25 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 25 yd ln	9.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 25 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 25 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 1.0 Steps outside 45 yd ln	13.0 Steps behind FRONT hash (HS)
#29	12	RIGHT: On 40 yd ln	5.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: 1.5 Steps outside 40 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 1.5 Steps outside 40 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 1.5 Steps outside 40 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 1.5 Steps outside 35 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 1.5 Steps outside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 30 yd ln	3.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 30 yd ln	3.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 30 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 30 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 3.0 Steps inside 40 yd ln	12.0 Steps in frnt of BACK hash (HS)
#29	12	RIGHT: 4.0 Steps outside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: On 35 yd ln	on FRONT hash (HS)
#31	12	RIGHT: On 35 yd ln	on FRONT hash (HS)
#32	12	RIGHT: On 35 yd ln	on FRONT hash (HS)
#33	12	RIGHT: On 30 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 25 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 25 yd ln	6.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 25 yd ln	6.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 25 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 25 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 3.0 Steps outside 45 yd ln	12.0 Steps in frnt of BACK hash (HS)
#29	12	RIGHT: 2.0 Steps outside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: 2.5 Steps inside 35 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 2.5 Steps inside 35 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 2.5 Steps inside 35 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.5 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 25 yd ln	6.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 25 yd ln	6.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 25 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 25 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 1.0 Steps outside 45 yd ln	12.0 Steps in frnt of BACK hash (HS)
#29	12	RIGHT: On 40 yd ln	8.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: 3.0 Steps outside 40 yd ln	on FRONT hash (HS)
#31	12	RIGHT: 3.0 Steps outside 40 yd ln	on FRONT hash (HS)
#32	12	RIGHT: 3.0 Steps outside 40 yd ln	on FRONT hash (HS)
#33	12	RIGHT: 3.0 Steps outside 35 yd ln	8.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 3.0 Steps outside 30 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 30 yd ln	6.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 30 yd ln	6.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 30 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 30 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 45 yd ln	on BACK SIDELINE
#29	12	LEFT: On 45 yd ln	on BACK SIDELINE
#30	12	LEFT: On 45 yd ln	on BACK SIDELINE
#31	12	LEFT: On 45 yd ln	4.0 Steps in frnt of BACK SIDELINE
#32	12	LEFT: On 40 yd ln	12.0 Steps in frnt of BACK SIDELINE
#33	12	LEFT: On 35 yd ln	8.0 Steps behind BACK hash (HS)
#34	36	LEFT: On 30 yd ln	8.0 Steps behind BACK hash (HS)
#35	12	LEFT: 1.5 Steps outside 30 yd ln	1.5 Steps in frnt of BACK hash (HS)
#36	28	LEFT: 3.0 Steps inside 35 yd ln	6.5 Steps in frnt of BACK hash (HS)
#37	20	LEFT: 1.5 Steps outside 40 yd ln	2.5 Steps in frnt of BACK hash (HS)
#38	8	LEFT: 1.5 Steps outside 40 yd ln	2.5 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 35 yd ln	on BACK SIDELINE
#29	12	LEFT: 4.0 Steps inside 35 yd ln	on BACK SIDELINE
#30	12	LEFT: 4.0 Steps inside 35 yd ln	on BACK SIDELINE
#31	12	LEFT: On 35 yd ln	4.0 Steps in frnt of BACK SIDELINE
#32	12	LEFT: On 30 yd ln	12.0 Steps in frnt of BACK SIDELINE
#33	12	LEFT: On 25 yd ln	8.0 Steps behind BACK hash (HS)
#34	36	LEFT: On 20 yd ln	8.0 Steps behind BACK hash (HS)
#35	12	LEFT: On 20 yd ln	8.0 Steps behind BACK hash (HS)
#36	28	LEFT: On 25 yd ln	8.0 Steps behind BACK hash (HS)
#37	20	LEFT: On 30 yd ln	8.0 Steps behind BACK hash (HS)
#38	8	LEFT: On 30 yd ln	8.0 Steps behind BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 35 yd ln	on BACK SIDELINE
#29	12	LEFT: On 35 yd ln	on BACK SIDELINE
#30	12	LEFT: On 35 yd ln	4.0 Steps in frnt of BACK SIDELINE
#31	12	LEFT: On 40 yd ln	12.0 Steps in frnt of BACK SIDELINE
#32	12	LEFT: On 35 yd ln	8.0 Steps behind BACK hash (HS)
#33	12	LEFT: On 30 yd ln	on BACK hash (HS)
#34	36	LEFT: On 25 yd ln	on BACK hash (HS)
#35	12	LEFT: 1.5 Steps inside 25 yd ln	1.5 Steps behind BACK hash (HS)
#36	28	LEFT: 3.0 Steps outside 35 yd ln	1.5 Steps in frnt of BACK hash (HS)
#37	20	LEFT: 3.0 Steps inside 35 yd ln	0.5 Steps behind BACK hash (HS)
#38	8	LEFT: 3.0 Steps inside 35 yd ln	0.5 Steps behind BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 30 yd ln	on BACK SIDELINE
#29	12	LEFT: 4.0 Steps inside 30 yd ln	4.0 Steps in frnt of BACK SIDELINE
#30	12	LEFT: On 35 yd ln	12.0 Steps in frnt of BACK SIDELINE
#31	12	LEFT: On 40 yd ln	8.0 Steps behind BACK hash (HS)
#32	12	LEFT: On 35 yd ln	on BACK hash (HS)
#33	12	LEFT: On 30 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: On 25 yd ln	8.0 Steps in frnt of BACK hash (HS)
#35	12	LEFT: On 20 yd ln	5.5 Steps in frnt of BACK hash (HS)
#36	28	LEFT: On 25 yd ln	8.0 Steps in frnt of BACK hash (HS)
#37	20	LEFT: On 30 yd ln	12.0 Steps behind FRONT hash (HS)
#38	8	LEFT: On 30 yd ln	12.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 30 yd ln	on BACK SIDELINE
#29	12	LEFT: On 30 yd ln	on BACK SIDELINE
#30	12	LEFT: On 30 yd ln	4.0 Steps in frnt of BACK SIDELINE
#31	12	LEFT: On 35 yd ln	12.0 Steps in frnt of BACK SIDELINE
#32	12	LEFT: On 30 yd ln	8.0 Steps behind BACK hash (HS)
#33	12	LEFT: On 25 yd ln	on BACK hash (HS)
#34	36	LEFT: On 20 yd ln	on BACK hash (HS)
#35	12	LEFT: On 20 yd ln	1.5 Steps behind BACK hash (HS)
#36	28	LEFT: On 25 yd ln	on BACK hash (HS)
#37	20	LEFT: On 30 yd ln	4.0 Steps in frnt of BACK hash (HS)
#38	8	LEFT: On 30 yd ln	4.0 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 40 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 4.0 Steps outside 40 yd ln	on FRONT SIDELINE
#30	12	RIGHT: 4.0 Steps outside 40 yd ln	on FRONT SIDELINE
#31	12	RIGHT: 4.0 Steps outside 40 yd ln	on FRONT SIDELINE
#32	12	RIGHT: 4.0 Steps outside 40 yd ln	on FRONT SIDELINE
#33	12	RIGHT: 4.0 Steps outside 40 yd ln	2.0 Steps behind FRONT SIDELINE
#34	36	RIGHT: On 35 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	RIGHT: 1.0 Steps inside 40 yd ln	13.0 Steps behind FRONT SIDELINE
#36	28	RIGHT: 2.5 Steps outside 40 yd ln	12.5 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 1.0 Steps outside 40 yd ln	10.5 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 1.0 Steps outside 40 yd ln	10.5 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 25 yd ln	on BACK SIDELINE
#29	12	LEFT: 4.0 Steps inside 25 yd ln	4.0 Steps in frnt of BACK SIDELINE
#30	12	LEFT: On 30 yd ln	12.0 Steps in frnt of BACK SIDELINE
#31	12	LEFT: On 35 yd ln	8.0 Steps behind BACK hash (HS)
#32	12	LEFT: On 30 yd ln	on BACK hash (HS)
#33	12	LEFT: On 25 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: On 20 yd ln	8.0 Steps in frnt of BACK hash (HS)
#35	12	LEFT: On 20 yd ln	12.0 Steps in frnt of BACK hash (HS)
#36	28	LEFT: On 25 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	LEFT: On 30 yd ln	on FRONT hash (HS)
#38	8	LEFT: On 30 yd ln	on FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	on FRONT SIDELINE
#29	12	RIGHT: On 35 yd ln	on FRONT SIDELINE
#30	12	RIGHT: On 35 yd ln	on FRONT SIDELINE
#31	12	RIGHT: On 35 yd ln	on FRONT SIDELINE
#32	12	RIGHT: 2.0 Steps inside 35 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	RIGHT: 2.0 Steps inside 40 yd ln	8.0 Steps behind FRONT SIDELINE
#34	36	RIGHT: 2.0 Steps outside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: On 35 yd ln	4.0 Steps behind FRONT SIDELINE
#36	28	RIGHT: 3.0 Steps inside 30 yd ln	4.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	4.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	4.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 25 yd ln	8.0 Steps in frnt of BACK SIDELINE
#29	12	LEFT: 4.0 Steps inside 25 yd ln	12.0 Steps in frnt of BACK SIDELINE
#30	12	LEFT: On 30 yd ln	8.0 Steps behind BACK hash (HS)
#31	12	LEFT: On 35 yd ln	on BACK hash (HS)
#32	12	LEFT: On 30 yd ln	8.0 Steps in frnt of BACK hash (HS)
#33	12	LEFT: On 25 yd ln	12.0 Steps behind FRONT hash (HS)
#34	36	LEFT: On 20 yd ln	12.0 Steps behind FRONT hash (HS)
#35	12	LEFT: On 20 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	LEFT: On 25 yd ln	4.0 Steps behind FRONT hash (HS)
#37	20	LEFT: On 30 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 30 yd ln	12.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 40 yd ln	on FRONT SIDELINE
#29	12	RIGHT: On 40 yd ln	on FRONT SIDELINE
#30	12	RIGHT: On 40 yd ln	on FRONT SIDELINE
#31	12	RIGHT: On 40 yd ln	on FRONT SIDELINE
#32	12	RIGHT: On 40 yd ln	on FRONT SIDELINE
#33	12	RIGHT: 2.0 Steps inside 40 yd ln	2.0 Steps behind FRONT SIDELINE
#34	36	RIGHT: 2.0 Steps outside 40 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	RIGHT: 1.5 Steps outside 40 yd ln	4.0 Steps behind FRONT SIDELINE
#36	28	RIGHT: 3.0 Steps inside 35 yd ln	4.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: On 40 yd ln	4.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 40 yd ln	4.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 45 yd ln	on FRONT SIDELINE
#29	12	LEFT: 4.0 Steps inside 45 yd ln	on FRONT SIDELINE
#30	12	LEFT: 4.0 Steps inside 45 yd ln	on FRONT SIDELINE
#31	12	LEFT: 4.0 Steps inside 45 yd ln	on FRONT SIDELINE
#32	12	LEFT: 4.0 Steps inside 45 yd ln	on FRONT SIDELINE
#33	12	LEFT: 4.0 Steps inside 45 yd ln	on FRONT SIDELINE
#34	36	RIGHT: 2.0 Steps inside 45 yd ln	6.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 45 yd ln	4.0 Steps behind FRONT SIDELINE
#36	28	LEFT: 3.0 Steps outside 45 yd ln	4.0 Steps behind FRONT SIDELINE
#37	20	LEFT: On 30 yd ln	4.0 Steps behind FRONT SIDELINE
#38	8	LEFT: On 30 yd ln	4.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside of 50 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 4.0 Steps outside of 50 yd ln	on FRONT SIDELINE
#30	12	RIGHT: 4.0 Steps outside of 50 yd ln	on FRONT SIDELINE
#31	12	RIGHT: 4.0 Steps outside of 50 yd ln	on FRONT SIDELINE
#32	12	RIGHT: 4.0 Steps outside of 50 yd ln	on FRONT SIDELINE
#33	12	RIGHT: 4.0 Steps outside of 50 yd ln	on FRONT SIDELINE
#34	36	RIGHT: 2.0 Steps outside 40 yd ln	6.0 Steps behind FRONT SIDELINE
#35	12	RIGHT: 3.0 Steps outside 45 yd ln	4.0 Steps behind FRONT SIDELINE
#36	28	RIGHT: 3.0 Steps inside 40 yd ln	4.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: 4.0 Steps outside of 50 yd ln	4.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside of 50 yd ln	4.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	On 50 yd ln	on FRONT SIDELINE
#29	12	On 50 yd ln	on FRONT SIDELINE
#30	12	On 50 yd ln	on FRONT SIDELINE
#31	12	On 50 yd ln	on FRONT SIDELINE
#32	12	On 50 yd ln	on FRONT SIDELINE
#33	12	On 50 yd ln	on FRONT SIDELINE
#34	36	RIGHT: 4.0 Steps outside 45 yd ln	6.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 1.5 Steps outside of 50 yd ln	4.0 Steps behind FRONT SIDELINE
#36	28	LEFT: 3.0 Steps outside of 50 yd ln	4.0 Steps behind FRONT SIDELINE
#37	20	LEFT: 4.0 Steps inside 35 yd ln	4.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 35 yd ln	4.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 45 yd ln	on FRONT SIDELINE
#29	12	RIGHT: On 45 yd ln	on FRONT SIDELINE
#30	12	RIGHT: On 45 yd ln	on FRONT SIDELINE
#31	12	RIGHT: On 45 yd ln	on FRONT SIDELINE
#32	12	RIGHT: On 45 yd ln	on FRONT SIDELINE
#33	12	RIGHT: On 45 yd ln	on FRONT SIDELINE
#34	36	RIGHT: On 35 yd ln	6.0 Steps behind FRONT SIDELINE
#35	12	RIGHT: 3.5 Steps outside 40 yd ln	8.5 Steps behind FRONT SIDELINE
#36	28	RIGHT: 0.5 Steps inside 35 yd ln	10.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: 4.0 Steps outside 40 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside 40 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside 45 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 2.0 Steps outside 45 yd ln	on FRONT SIDELINE
#30	12	RIGHT: On 40 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	RIGHT: 4.0 Steps outside of 50 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	RIGHT: 4.0 Steps outside of 50 yd ln	8.0 Steps behind FRONT SIDELINE
#33	12	RIGHT: 4.0 Steps outside of 50 yd ln	14.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 4.0 Steps inside 45 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 40 yd ln	4.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 3.0 Steps outside of 50 yd ln	4.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 2.0 Steps outside of 50 yd ln	9.0 Steps behind FRONT hash (HS)
#38	8	LEFT: 2.0 Steps outside of 50 yd ln	9.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside of 50 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 2.0 Steps outside of 50 yd ln	on FRONT SIDELINE
#30	12	RIGHT: On 45 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 4.0 Steps inside 45 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 2.0 Steps outside of 50 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: 2.0 Steps outside of 50 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#34	36	On 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 1.0 Steps outside of 50 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 0.5 Steps outside 45 yd ln	12.5 Steps in frnt of BACK hash (HS)
#38	8	LEFT: 0.5 Steps outside 45 yd ln	12.5 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 45 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 2.0 Steps inside 45 yd ln	on FRONT SIDELINE
#30	12	RIGHT: 4.0 Steps outside 45 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	On 50 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	RIGHT: 1.0 Steps outside of 50 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	RIGHT: 1.0 Steps outside of 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 2.0 Steps outside 45 yd ln	8.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 1.0 Steps outside of 50 yd ln	8.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 3.0 Steps inside 45 yd ln	12.5 Steps behind FRONT hash (HS)
#38	8	LEFT: 3.0 Steps inside 45 yd ln	12.5 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 35 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 2.0 Steps inside 35 yd ln	on FRONT SIDELINE
#30	12	RIGHT: 4.0 Steps outside 35 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	RIGHT: On 40 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	RIGHT: 2.0 Steps outside 45 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 2.0 Steps outside 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside of 50 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 45 yd ln	4.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 3.0 Steps inside 45 yd ln	4.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 0.5 Steps inside 45 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 0.5 Steps inside 45 yd ln	1.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside 40 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 2.0 Steps outside 40 yd ln	on FRONT SIDELINE
#30	12	RIGHT: On 35 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	RIGHT: 4.0 Steps outside 45 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	RIGHT: 1.0 Steps inside 45 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	RIGHT: 1.0 Steps inside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#34	36	On 50 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 45 yd ln	4.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 1.0 Steps outside of 50 yd ln	4.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 1.0 Steps outside of 50 yd ln	5.5 Steps behind FRONT hash (HS)
#38	8	RIGHT: 1.0 Steps outside of 50 yd ln	5.5 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps inside 40 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 2.0 Steps inside 40 yd ln	on FRONT SIDELINE
#30	12	RIGHT: 4.0 Steps outside 40 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	RIGHT: On 45 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	RIGHT: 4.0 Steps outside of 50 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#33	12	RIGHT: 4.0 Steps outside of 50 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 2.0 Steps inside 45 yd ln	8.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 3.0 Steps outside of 50 yd ln	8.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 3.5 Steps inside 45 yd ln	2.5 Steps behind FRONT hash (HS)
#38	8	RIGHT: 3.5 Steps inside 45 yd ln	2.5 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 35 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 4.0 Steps outside 35 yd ln	on FRONT SIDELINE
#30	12	RIGHT: 4.0 Steps outside 35 yd ln	on FRONT SIDELINE
#31	12	RIGHT: 4.0 Steps outside 35 yd ln	on FRONT SIDELINE
#32	12	RIGHT: 4.0 Steps outside 35 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	RIGHT: 4.0 Steps outside 40 yd ln	8.0 Steps behind FRONT SIDELINE
#34	36	RIGHT: On 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: 2.5 Steps outside 45 yd ln	10.5 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: 3.0 Steps inside 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 2.5 Steps inside 40 yd ln	7.5 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 2.5 Steps inside 40 yd ln	7.5 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside 45 yd ln	on FRONT SIDELINE
#29	12	RIGHT: 4.0 Steps outside 45 yd ln	on FRONT SIDELINE
#30	12	RIGHT: 4.0 Steps outside 45 yd ln	on FRONT SIDELINE
#31	12	RIGHT: 4.0 Steps outside 45 yd ln	on FRONT SIDELINE
#32	12	RIGHT: 4.0 Steps outside 45 yd ln	on FRONT SIDELINE
#33	12	RIGHT: On 45 yd ln	2.0 Steps behind FRONT SIDELINE
#34	36	RIGHT: 4.0 Steps outside 45 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	RIGHT: 3.0 Steps inside 45 yd ln	4.0 Steps behind FRONT SIDELINE
#36	28	RIGHT: 3.0 Steps inside 45 yd ln	4.0 Steps behind FRONT SIDELINE
#37	20	LEFT: On 45 yd ln	4.0 Steps behind FRONT SIDELINE
#38	8	LEFT: On 45 yd ln	4.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 30 yd ln	on FRONT SIDELINE
#29	12	RIGHT: On 30 yd ln	on FRONT SIDELINE
#30	12	RIGHT: On 30 yd ln	on FRONT SIDELINE
#31	12	RIGHT: On 30 yd ln	8.0 Steps behind FRONT SIDELINE
#32	12	RIGHT: 4.0 Steps outside 35 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	RIGHT: 4.0 Steps outside 40 yd ln	14.0 Steps behind FRONT SIDELINE
#34	36	RIGHT: On 35 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#35	12	RIGHT: 2.0 Steps inside 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: On 45 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 2.5 Steps outside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 2.5 Steps outside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 45 yd ln	on BACK SIDELINE
#29	12	LEFT: 4.0 Steps inside 45 yd ln	on BACK SIDELINE
#30	12	LEFT: 4.0 Steps inside 45 yd ln	on BACK SIDELINE
#31	12	On 50 yd ln	4.0 Steps in frnt of BACK SIDELINE
#32	12	LEFT: On 45 yd ln	12.0 Steps in frnt of BACK SIDELINE
#33	12	LEFT: On 40 yd ln	8.0 Steps behind BACK hash (HS)
#34	36	LEFT: On 35 yd ln	8.0 Steps behind BACK hash (HS)
#35	12	LEFT: On 35 yd ln	8.0 Steps in frnt of BACK hash (HS)
#36	28	LEFT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 3.5 Steps outside 45 yd ln	9.0 Steps in frnt of BACK hash (HS)
#38	8	LEFT: 3.5 Steps outside 45 yd ln	9.0 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 40 yd ln	on BACK SIDELINE
#29	12	LEFT: 4.0 Steps inside 40 yd ln	on BACK SIDELINE
#30	12	LEFT: 4.0 Steps inside 40 yd ln	on BACK SIDELINE
#31	12	LEFT: On 40 yd ln	4.0 Steps in frnt of BACK SIDELINE
#32	12	LEFT: On 35 yd ln	12.0 Steps in frnt of BACK SIDELINE
#33	12	LEFT: On 30 yd ln	8.0 Steps behind BACK hash (HS)
#34	36	LEFT: On 25 yd ln	8.0 Steps behind BACK hash (HS)
#35	12	LEFT: 3.0 Steps outside 25 yd ln	5.0 Steps behind BACK hash (HS)
#36	28	LEFT: 1.5 Steps outside 30 yd ln	3.0 Steps behind BACK hash (HS)
#37	20	LEFT: On 35 yd ln	4.0 Steps behind BACK hash (HS)
#38	8	LEFT: On 35 yd ln	4.0 Steps behind BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 40 yd ln	on BACK SIDELINE
#29	12	LEFT: On 40 yd ln	on BACK SIDELINE
#30	12	LEFT: On 40 yd ln	4.0 Steps in frnt of BACK SIDELINE
#31	12	LEFT: On 45 yd ln	12.0 Steps in frnt of BACK SIDELINE
#32	12	LEFT: On 40 yd ln	8.0 Steps behind BACK hash (HS)
#33	12	LEFT: On 35 yd ln	on BACK hash (HS)
#34	36	LEFT: On 30 yd ln	on BACK hash (HS)
#35	12	LEFT: 3.0 Steps inside 30 yd ln	5.0 Steps in frnt of BACK hash (HS)
#36	28	LEFT: 1.5 Steps inside 40 yd ln	11.0 Steps in frnt of BACK hash (HS)
#37	20	LEFT: 1.5 Steps inside 40 yd ln	6.0 Steps in frnt of BACK hash (HS)
#38	8	LEFT: 1.5 Steps inside 40 yd ln	6.0 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	10.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: On 45 yd ln	10.0 Steps behind FRONT SIDELINE
#30	12	LEFT: On 45 yd ln	10.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 35 yd ln	10.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 1.0 Steps outside 30 yd ln	10.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps outside 30 yd ln	10.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps outside 35 yd ln	14.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 35 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 45 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 45 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.5 Steps outside 35 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 2.5 Steps outside 45 yd ln	8.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 2.5 Steps inside 45 yd ln	8.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 2.5 Steps inside 35 yd ln	8.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 2.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps inside 35 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	On 50 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	On 50 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.5 Steps outside 35 yd ln	6.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 2.5 Steps outside 45 yd ln	6.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 2.5 Steps inside 45 yd ln	6.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 2.5 Steps inside 35 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 2.0 Steps inside 30 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps inside 30 yd ln	6.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps inside 35 yd ln	10.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 35 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 45 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	On 50 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	On 50 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	4.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: On 45 yd ln	4.0 Steps behind FRONT SIDELINE
#30	12	LEFT: On 45 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 35 yd ln	4.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 1.0 Steps outside 30 yd ln	4.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps outside 30 yd ln	4.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps outside 35 yd ln	8.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 35 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	LEFT: 4.0 Steps inside 40 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	LEFT: 4.0 Steps inside 45 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 45 yd ln	8.0 Steps behind FRONT SIDELINE

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.5 Steps inside 30 yd ln	4.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 2.5 Steps inside 40 yd ln	4.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 2.5 Steps outside of 50 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 2.5 Steps outside 40 yd ln	4.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 3.0 Steps outside 35 yd ln	4.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 3.0 Steps outside 35 yd ln	4.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 3.0 Steps outside 40 yd ln	8.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 40 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	LEFT: 4.0 Steps inside 45 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: 4.0 Steps outside of 50 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside of 50 yd ln	8.0 Steps behind FRONT SIDELINE

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 30 yd ln	4.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: On 40 yd ln	4.0 Steps behind FRONT SIDELINE
#30	12	On 50 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 40 yd ln	4.0 Steps behind FRONT SIDELINE
#32	12	LEFT: On 35 yd ln	4.0 Steps behind FRONT SIDELINE
#33	12	LEFT: On 35 yd ln	4.0 Steps behind FRONT SIDELINE
#34	36	LEFT: On 40 yd ln	8.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 40 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	On 50 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: On 45 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 45 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.5 Steps outside 35 yd ln	4.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 2.5 Steps outside 45 yd ln	4.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 2.5 Steps inside 45 yd ln	4.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 2.5 Steps inside 35 yd ln	4.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 2.0 Steps inside 30 yd ln	4.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 2.0 Steps inside 30 yd ln	4.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 2.0 Steps inside 35 yd ln	8.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 35 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	LEFT: On 45 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	On 50 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	On 50 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.5 Steps inside 30 yd ln	6.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: 2.5 Steps inside 40 yd ln	6.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 2.5 Steps outside of 50 yd ln	6.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 2.5 Steps outside 40 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 3.0 Steps outside 35 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 3.0 Steps outside 35 yd ln	6.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 3.0 Steps outside 40 yd ln	10.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 40 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 45 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside of 50 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside of 50 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	6.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: On 45 yd ln	6.0 Steps behind FRONT SIDELINE
#30	12	LEFT: On 45 yd ln	6.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 35 yd ln	6.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 1.0 Steps outside 30 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps outside 30 yd ln	6.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps outside 35 yd ln	10.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 35 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 40 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 45 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 45 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: On 35 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	RIGHT: On 45 yd ln	8.0 Steps behind FRONT SIDELINE
#30	12	LEFT: On 45 yd ln	8.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 35 yd ln	8.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 1.0 Steps outside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps outside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps outside 35 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 45 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 45 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside of 50 yd ln	9.0 Steps in frnt of BACK hash (HS)
#29	12	RIGHT: 2.0 Steps outside of 50 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	LEFT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)
#32	12	LEFT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	LEFT: 4.0 Steps inside 40 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: 4.0 Steps inside 40 yd ln	8.0 Steps in frnt of BACK hash (HS)
#35	12	On 50 yd ln	8.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 3.0 Steps inside 45 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 2.0 Steps inside 45 yd ln	5.0 Steps in frnt of BACK hash (HS)
#38	8	RIGHT: 2.0 Steps inside 45 yd ln	5.0 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 0.5 Steps outside of 50 yd ln	9.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: 0.5 Steps outside of 50 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 2.5 Steps outside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 2.5 Steps outside 40 yd ln	12.0 Steps behind FRONT hash (HS)
#32	12	LEFT: 2.5 Steps outside 40 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	LEFT: 1.5 Steps inside 40 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: On 40 yd ln	8.0 Steps in frnt of BACK hash (HS)
#35	12	LEFT: 4.0 Steps inside 45 yd ln	8.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 3.0 Steps outside of 50 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside of 50 yd ln	3.0 Steps in frnt of BACK hash (HS)
#38	8	RIGHT: 4.0 Steps outside of 50 yd ln	3.0 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 3.5 Steps outside of 50 yd ln	9.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: 3.5 Steps outside of 50 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 2.5 Steps inside 40 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 2.5 Steps inside 35 yd ln	12.0 Steps behind FRONT hash (HS)
#32	12	LEFT: 2.5 Steps inside 35 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	LEFT: 1.5 Steps outside 40 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: 4.0 Steps inside 35 yd ln	8.0 Steps in frnt of BACK hash (HS)
#35	12	LEFT: On 45 yd ln	8.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 1.0 Steps outside of 50 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 2.0 Steps outside of 50 yd ln	0.5 Steps in frnt of BACK hash (HS)
#38	8	RIGHT: 2.0 Steps outside of 50 yd ln	0.5 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps inside 45 yd ln	9.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: 2.0 Steps inside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	LEFT: On 35 yd ln	12.0 Steps behind FRONT hash (HS)
#32	12	LEFT: On 35 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	LEFT: 4.0 Steps inside 35 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: On 35 yd ln	8.0 Steps in frnt of BACK hash (HS)
#35	12	LEFT: 4.0 Steps inside 40 yd ln	8.0 Steps in frnt of BACK hash (HS)
#36	28	LEFT: 1.0 Steps outside of 50 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	On 50 yd ln	1.5 Steps behind BACK hash (HS)
#38	8	On 50 yd ln	1.5 Steps behind BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 45 yd ln	6.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: On 45 yd ln	6.0 Steps in frnt of BACK hash (HS)
#30	12	RIGHT: 2.0 Steps outside of 50 yd ln	6.0 Steps in frnt of BACK hash (HS)
#31	12	RIGHT: On 45 yd ln	12.0 Steps in frnt of BACK hash (HS)
#32	12	LEFT: 3.0 Steps inside 45 yd ln	8.0 Steps in frnt of BACK hash (HS)
#33	12	LEFT: 3.0 Steps inside 45 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: On 40 yd ln	4.0 Steps behind BACK hash (HS)
#35	12	LEFT: 4.0 Steps inside 45 yd ln	4.0 Steps behind BACK hash (HS)
#36	28	RIGHT: On 45 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 45 yd ln	7.0 Steps in frnt of BACK hash (HS)
#38	8	RIGHT: On 45 yd ln	7.0 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 3.0 Steps inside 45 yd ln	6.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: 3.0 Steps inside 45 yd ln	6.0 Steps in frnt of BACK hash (HS)
#30	12	RIGHT: 3.0 Steps inside 45 yd ln	6.0 Steps in frnt of BACK hash (HS)
#31	12	RIGHT: 3.0 Steps outside 45 yd ln	12.0 Steps in frnt of BACK hash (HS)
#32	12	LEFT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of BACK hash (HS)
#33	12	LEFT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: 2.0 Steps inside 40 yd ln	1.0 Steps behind BACK hash (HS)
#35	12	LEFT: 2.0 Steps outside of 50 yd ln	1.0 Steps behind BACK hash (HS)
#36	28	RIGHT: 3.0 Steps outside 45 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 2.0 Steps outside 45 yd ln	9.5 Steps in frnt of BACK hash (HS)
#38	8	RIGHT: 2.0 Steps outside 45 yd ln	9.5 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside of 50 yd ln	6.0 Steps in frnt of BACK hash (HS)
#29	12	LEFT: 2.0 Steps outside of 50 yd ln	6.0 Steps in frnt of BACK hash (HS)
#30	12	RIGHT: On 45 yd ln	6.0 Steps in frnt of BACK hash (HS)
#31	12	RIGHT: 2.0 Steps inside 40 yd ln	12.0 Steps in frnt of BACK hash (HS)
#32	12	RIGHT: 1.0 Steps outside of 50 yd ln	8.0 Steps in frnt of BACK hash (HS)
#33	12	RIGHT: 1.0 Steps outside of 50 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: 4.0 Steps inside 40 yd ln	2.0 Steps in frnt of BACK hash (HS)
#35	12	On 50 yd ln	2.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 2.0 Steps inside 40 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 45 yd ln	11.5 Steps in frnt of BACK hash (HS)
#38	8	RIGHT: 4.0 Steps outside 45 yd ln	11.5 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 1.0 Steps outside of 50 yd ln	6.0 Steps in frnt of BACK hash (HS)
#29	12	RIGHT: 1.0 Steps outside of 50 yd ln	6.0 Steps in frnt of BACK hash (HS)
#30	12	RIGHT: 3.0 Steps outside 45 yd ln	6.0 Steps in frnt of BACK hash (HS)
#31	12	RIGHT: 1.0 Steps outside 40 yd ln	12.0 Steps in frnt of BACK hash (HS)
#32	12	RIGHT: 4.0 Steps outside of 50 yd ln	8.0 Steps in frnt of BACK hash (HS)
#33	12	RIGHT: 4.0 Steps outside of 50 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: 2.0 Steps outside 45 yd ln	5.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: 2.0 Steps outside of 50 yd ln	5.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 1.0 Steps inside 40 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 2.0 Steps inside 40 yd ln	14.0 Steps in frnt of BACK hash (HS)
#38	8	RIGHT: 2.0 Steps inside 40 yd ln	14.0 Steps in frnt of BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside of 50 yd ln	6.0 Steps in frnt of BACK hash (HS)
#29	12	RIGHT: 4.0 Steps outside of 50 yd ln	6.0 Steps in frnt of BACK hash (HS)
#30	12	RIGHT: 2.0 Steps inside 40 yd ln	6.0 Steps in frnt of BACK hash (HS)
#31	12	RIGHT: 4.0 Steps outside 40 yd ln	12.0 Steps in frnt of BACK hash (HS)
#32	12	RIGHT: 1.0 Steps inside 45 yd ln	8.0 Steps in frnt of BACK hash (HS)
#33	12	RIGHT: 1.0 Steps inside 45 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: On 45 yd ln	8.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: 4.0 Steps outside of 50 yd ln	8.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 40 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 40 yd ln	12.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	On 50 yd ln	12.0 Steps in frnt of BACK hash (HS)
#29	12	RIGHT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	On 50 yd ln	12.0 Steps in frnt of BACK hash (HS)
#32	12	LEFT: 3.0 Steps inside 40 yd ln	8.0 Steps in frnt of BACK hash (HS)
#33	12	LEFT: On 35 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: 2.0 Steps outside 40 yd ln	on BACK hash (HS)
#35	12	LEFT: 2.0 Steps inside 45 yd ln	on BACK hash (HS)
#36	28	LEFT: 4.0 Steps inside 45 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	LEFT: 2.0 Steps outside of 50 yd ln	4.0 Steps behind BACK hash (HS)
#38	8	LEFT: 2.0 Steps outside of 50 yd ln	4.0 Steps behind BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 45 yd ln	12.0 Steps in frnt of BACK hash (HS)
#29	12	RIGHT: 3.0 Steps inside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#30	12	RIGHT: 3.0 Steps inside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#31	12	LEFT: 3.0 Steps outside of 50 yd ln	12.0 Steps in frnt of BACK hash (HS)
#32	12	LEFT: On 40 yd ln	8.0 Steps in frnt of BACK hash (HS)
#33	12	LEFT: 3.0 Steps outside 35 yd ln	8.0 Steps in frnt of BACK hash (HS)
#34	36	LEFT: 3.0 Steps inside 35 yd ln	4.0 Steps in frnt of BACK hash (HS)
#35	12	LEFT: 1.0 Steps outside 45 yd ln	4.0 Steps in frnt of BACK hash (HS)
#36	28	LEFT: 1.0 Steps inside 45 yd ln	4.0 Steps in frnt of BACK hash (HS)
#37	20	LEFT: 4.0 Steps inside 45 yd ln	6.0 Steps behind BACK hash (HS)
#38	8	LEFT: 4.0 Steps inside 45 yd ln	6.0 Steps behind BACK hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 40 yd ln	11.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 2.0 Steps inside 30 yd ln	11.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 2.0 Steps inside 30 yd ln	11.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 2.0 Steps inside 25 yd ln	11.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 4.0 Steps inside 25 yd ln	10.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 4.0 Steps inside 25 yd ln	10.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 4.0 Steps inside 30 yd ln	14.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 30 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 45 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 45 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 40 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 4.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 4.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 4.0 Steps inside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 4.0 Steps inside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 4.0 Steps inside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 4.0 Steps inside 30 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 30 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 45 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	LEFT: On 45 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 35 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	LEFT: On 30 yd ln	8.0 Steps behind FRONT SIDELINE
#30	12	LEFT: On 30 yd ln	8.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 25 yd ln	8.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 4.0 Steps inside 25 yd ln	4.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 4.0 Steps inside 25 yd ln	4.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 4.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 30 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	LEFT: On 40 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	LEFT: On 45 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	LEFT: On 45 yd ln	8.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 40 yd ln	8.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 2.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 2.0 Steps inside 30 yd ln	8.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 2.0 Steps inside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 4.0 Steps inside 25 yd ln	6.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 4.0 Steps inside 25 yd ln	6.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 4.0 Steps inside 30 yd ln	10.0 Steps behind FRONT SIDELINE
#35	12	LEFT: 4.0 Steps inside 30 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 40 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 45 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	LEFT: On 45 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 35 yd ln	11.0 Steps behind FRONT SIDELINE
#29	12	LEFT: On 30 yd ln	11.0 Steps behind FRONT SIDELINE
#30	12	LEFT: On 30 yd ln	11.0 Steps behind FRONT SIDELINE
#31	12	LEFT: On 25 yd ln	11.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 1.0 Steps inside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 1.0 Steps inside 25 yd ln	8.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 1.0 Steps inside 30 yd ln	12.0 Steps behind FRONT SIDELINE
#35	12	LEFT: On 30 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 35 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 40 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	LEFT: 4.0 Steps inside 40 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 40 yd ln	11.0 Steps behind FRONT SIDELINE
#29	12	LEFT: 4.0 Steps inside 30 yd ln	11.0 Steps behind FRONT SIDELINE
#30	12	LEFT: 4.0 Steps inside 30 yd ln	11.0 Steps behind FRONT SIDELINE
#31	12	LEFT: 4.0 Steps inside 25 yd ln	11.0 Steps behind FRONT SIDELINE
#32	12	LEFT: 4.0 Steps inside 25 yd ln	12.0 Steps behind FRONT SIDELINE
#33	12	LEFT: 4.0 Steps inside 25 yd ln	12.0 Steps behind FRONT SIDELINE
#34	36	LEFT: 4.0 Steps inside 30 yd ln	12.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 30 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 40 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: On 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside of 50 yd ln	6.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside 45 yd ln	4.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 3.5 Steps inside 35 yd ln	on FRONT hash (HS)
#31	12	LEFT: 3.5 Steps inside 35 yd ln	on FRONT hash (HS)
#32	12	LEFT: 3.5 Steps inside 35 yd ln	on FRONT hash (HS)
#33	12	LEFT: 3.5 Steps inside 40 yd ln	on FRONT hash (HS)
#34	36	LEFT: 3.5 Steps inside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: On 35 yd ln	2.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 40 yd ln	2.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 45 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 45 yd ln	2.0 Steps in frnt of FRONT hash (HS)

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside of 50 yd ln	9.0 Steps behind FRONT hash (HS)
#29	12	LEFT: On 45 yd ln	7.0 Steps behind FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	on FRONT hash (HS)
#31	12	LEFT: On 40 yd ln	on FRONT hash (HS)
#32	12	LEFT: On 40 yd ln	on FRONT hash (HS)
#33	12	LEFT: On 45 yd ln	on FRONT hash (HS)
#34	36	LEFT: On 45 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 35 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#37	20	On 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	On 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 45 yd ln	4.0 Steps behind FRONT hash (HS)
#29	12	LEFT: On 40 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: On 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: On 40 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: On 45 yd ln	13.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: On 45 yd ln	5.5 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 45 yd ln	12.0 Steps behind FRONT SIDELINE
#36	28	RIGHT: On 45 yd ln	12.0 Steps behind FRONT SIDELINE
#37	20	RIGHT: On 40 yd ln	8.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 40 yd ln	8.0 Steps behind FRONT SIDELINE

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 4.0 Steps outside of 50 yd ln	6.0 Steps behind FRONT hash (HS)
#29	12	LEFT: On 45 yd ln	4.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 1.5 Steps outside 40 yd ln	on FRONT hash (HS)
#31	12	LEFT: 1.5 Steps outside 40 yd ln	on FRONT hash (HS)
#32	12	LEFT: 1.5 Steps outside 40 yd ln	on FRONT hash (HS)
#33	12	LEFT: 1.5 Steps outside 45 yd ln	on FRONT hash (HS)
#34	36	LEFT: 1.5 Steps outside 45 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 35 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: On 45 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#37	20	On 50 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	On 50 yd ln	5.0 Steps in frnt of FRONT hash (HS)

INFERNAL DANCE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	On 50 yd ln	9.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 40 yd ln	7.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 2.0 Steps inside 35 yd ln	on FRONT hash (HS)
#31	12	LEFT: 2.0 Steps inside 35 yd ln	on FRONT hash (HS)
#32	12	LEFT: 2.0 Steps inside 35 yd ln	on FRONT hash (HS)
#33	12	LEFT: 2.0 Steps inside 40 yd ln	on FRONT hash (HS)
#34	36	LEFT: 2.0 Steps inside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 30 yd ln	2.0 Steps behind FRONT hash (HS)
#36	28	LEFT: On 40 yd ln	2.0 Steps behind FRONT hash (HS)
#37	20	LEFT: On 45 yd ln	2.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: On 45 yd ln	2.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 40 yd ln	4.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 35 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: On 40 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: On 40 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: On 45 yd ln	9.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: On 45 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside of 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 45 yd ln	14.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: 4.0 Steps outside 45 yd ln	14.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	On 50 yd ln	6.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 40 yd ln	4.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 0.5 Steps inside 35 yd ln	on FRONT hash (HS)
#31	12	LEFT: 0.5 Steps inside 35 yd ln	on FRONT hash (HS)
#32	12	LEFT: 0.5 Steps inside 35 yd ln	on FRONT hash (HS)
#33	12	LEFT: 0.5 Steps inside 40 yd ln	on FRONT hash (HS)
#34	36	LEFT: 0.5 Steps inside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 30 yd ln	5.0 Steps behind FRONT hash (HS)
#36	28	LEFT: On 40 yd ln	5.0 Steps behind FRONT hash (HS)
#37	20	LEFT: On 45 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	LEFT: On 45 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 45 yd ln	7.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside 40 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	4.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: On 40 yd ln	4.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: On 40 yd ln	4.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: On 45 yd ln	4.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: On 45 yd ln	3.5 Steps behind FRONT hash (HS)
#35	12	LEFT: On 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 45 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside of 50 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside of 50 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 1.0 Steps outside 35 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 1.0 Steps outside 35 yd ln	7.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 3.5 Steps outside 35 yd ln	on FRONT hash (HS)
#31	12	LEFT: 3.5 Steps outside 35 yd ln	on FRONT hash (HS)
#32	12	LEFT: 3.5 Steps outside 35 yd ln	on FRONT hash (HS)
#33	12	LEFT: 3.5 Steps outside 40 yd ln	on FRONT hash (HS)
#34	36	LEFT: 3.5 Steps outside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 25 yd ln	8.0 Steps behind FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	8.0 Steps behind FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	LEFT: On 40 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	RIGHT: 2.0 Steps outside of 50 yd ln	9.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside 45 yd ln	7.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 3.0 Steps outside 40 yd ln	on FRONT hash (HS)
#31	12	LEFT: 3.0 Steps outside 40 yd ln	on FRONT hash (HS)
#32	12	LEFT: 3.0 Steps outside 40 yd ln	on FRONT hash (HS)
#33	12	LEFT: 3.0 Steps outside 45 yd ln	on FRONT hash (HS)
#34	36	LEFT: 3.0 Steps outside 45 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: On 35 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 40 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 45 yd ln	5.0 Steps in frnt of FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 45 yd ln	5.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 3.0 Steps outside 35 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 3.0 Steps outside 35 yd ln	7.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 1.5 Steps inside 30 yd ln	on FRONT hash (HS)
#31	12	LEFT: 1.5 Steps inside 30 yd ln	on FRONT hash (HS)
#32	12	LEFT: 1.5 Steps inside 30 yd ln	on FRONT hash (HS)
#33	12	LEFT: 1.5 Steps inside 35 yd ln	on FRONT hash (HS)
#34	36	LEFT: 1.5 Steps inside 35 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: On 25 yd ln	14.0 Steps in frnt of BACK hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	14.0 Steps in frnt of BACK hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 35 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 1.0 Steps inside 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 1.0 Steps inside 35 yd ln	4.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 2.0 Steps outside 35 yd ln	on FRONT hash (HS)
#31	12	LEFT: 2.0 Steps outside 35 yd ln	on FRONT hash (HS)
#32	12	LEFT: 2.0 Steps outside 35 yd ln	on FRONT hash (HS)
#33	12	LEFT: 2.0 Steps outside 40 yd ln	on FRONT hash (HS)
#34	36	LEFT: 2.0 Steps outside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 25 yd ln	11.0 Steps behind FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	11.0 Steps behind FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	LEFT: On 40 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 45 yd ln	7.0 Steps behind FRONT hash (HS)
#29	12	LEFT: On 40 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: On 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: On 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: On 45 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: On 45 yd ln	1.0 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 40 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#36	28	On 50 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 45 yd ln	11.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: On 45 yd ln	11.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 1.0 Steps inside 35 yd ln	3.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 1.0 Steps inside 35 yd ln	7.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 0.5 Steps outside 35 yd ln	on FRONT hash (HS)
#31	12	LEFT: 0.5 Steps outside 35 yd ln	on FRONT hash (HS)
#32	12	LEFT: 0.5 Steps outside 35 yd ln	on FRONT hash (HS)
#33	12	LEFT: 0.5 Steps outside 40 yd ln	on FRONT hash (HS)
#34	36	LEFT: 0.5 Steps outside 40 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: On 30 yd ln	8.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 35 yd ln	8.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 40 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 40 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 3.0 Steps outside 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 3.0 Steps outside 35 yd ln	4.0 Steps behind FRONT hash (HS)
#30	12	LEFT: On 30 yd ln	on FRONT hash (HS)
#31	12	LEFT: On 30 yd ln	on FRONT hash (HS)
#32	12	LEFT: On 30 yd ln	on FRONT hash (HS)
#33	12	LEFT: On 35 yd ln	on FRONT hash (HS)
#34	36	LEFT: On 35 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: On 25 yd ln	11.0 Steps behind FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 30 yd ln	11.0 Steps behind FRONT hash (HS)
#37	20	LEFT: 4.0 Steps inside 35 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	LEFT: 4.0 Steps inside 35 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 40 yd ln	7.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 35 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: On 40 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: On 40 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: On 45 yd ln	2.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: On 45 yd ln	5.5 Steps behind FRONT hash (HS)
#35	12	LEFT: On 40 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#36	28	LEFT: 4.0 Steps inside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 45 yd ln	4.0 Steps behind FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside 40 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 40 yd ln	11.5 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: On 40 yd ln	11.5 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: On 40 yd ln	11.5 Steps in frnt of FRONT hash (HS)
#33	12	LEFT: On 45 yd ln	11.5 Steps in frnt of FRONT hash (HS)
#34	36	LEFT: On 45 yd ln	3.5 Steps in frnt of FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 45 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#36	28	RIGHT: On 45 yd ln	13.0 Steps in frnt of FRONT hash (HS)
#37	20	RIGHT: On 40 yd ln	11.0 Steps behind FRONT SIDELINE
#38	8	RIGHT: On 40 yd ln	11.0 Steps behind FRONT SIDELINE

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 1.0 Steps outside 35 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 1.0 Steps outside 35 yd ln	4.0 Steps behind FRONT hash (HS)
#30	12	LEFT: 3.0 Steps inside 30 yd ln	on FRONT hash (HS)
#31	12	LEFT: 3.0 Steps inside 30 yd ln	on FRONT hash (HS)
#32	12	LEFT: 3.0 Steps inside 30 yd ln	on FRONT hash (HS)
#33	12	LEFT: 3.0 Steps inside 35 yd ln	on FRONT hash (HS)
#34	36	LEFT: 3.0 Steps inside 35 yd ln	8.0 Steps behind FRONT hash (HS)
#35	12	LEFT: 4.0 Steps inside 25 yd ln	5.0 Steps behind FRONT hash (HS)
#36	28	LEFT: On 35 yd ln	5.0 Steps behind FRONT hash (HS)
#37	20	LEFT: On 40 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	LEFT: On 40 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 4.0 Steps inside 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.5 Steps outside of 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.5 Steps outside of 50 yd ln	6.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 45 yd ln	6.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside of 50 yd ln	12.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 35 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 4.0 Steps inside 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#31	12	On 50 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#32	12	On 50 yd ln	9.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: On 45 yd ln	9.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps outside 45 yd ln	13.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: On 40 yd ln	13.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: On 30 yd ln	13.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 30 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 30 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	On 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#29	12	On 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	On 50 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	On 50 yd ln	7.0 Steps in frnt of FRONT hash (HS)
#32	12	On 50 yd ln	3.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: On 45 yd ln	3.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps inside 45 yd ln	9.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: On 45 yd ln	9.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: On 35 yd ln	9.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: On 35 yd ln	1.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 35 yd ln	1.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.0 Steps outside of 50 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#31	12	On 50 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#32	12	On 50 yd ln	6.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: On 45 yd ln	6.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#35	12	RIGHT: 4.0 Steps outside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	12.0 Steps behind FRONT hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	4.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	4.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps inside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 2.0 Steps inside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.0 Steps inside 45 yd ln	4.0 Steps in frnt of FRONT hash (HS)
#31	12	On 50 yd ln	2.0 Steps behind FRONT hash (HS)
#32	12	On 50 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside 45 yd ln	10.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: 4.0 Steps outside 40 yd ln	10.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 30 yd ln	10.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 30 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 30 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: On 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 45 yd ln	6.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.5 Steps outside of 50 yd ln	2.0 Steps behind FRONT hash (HS)
#32	12	LEFT: 2.5 Steps outside of 50 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: On 45 yd ln	10.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: On 40 yd ln	10.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: On 30 yd ln	10.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 30 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 30 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps outside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 2.0 Steps outside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.0 Steps outside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.5 Steps inside 45 yd ln	2.0 Steps behind FRONT hash (HS)
#32	12	LEFT: 2.5 Steps inside 45 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside of 50 yd ln	12.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 4.0 Steps outside of 50 yd ln	10.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: 4.0 Steps outside 45 yd ln	10.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	10.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 4.0 Steps inside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 4.0 Steps inside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 4.0 Steps inside 40 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: On 45 yd ln	2.0 Steps behind FRONT hash (HS)
#32	12	LEFT: On 45 yd ln	12.0 Steps behind FRONT hash (HS)
#33	12	On 50 yd ln	12.0 Steps behind FRONT hash (HS)
#34	36	On 50 yd ln	10.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: On 45 yd ln	10.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: On 35 yd ln	10.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 35 yd ln	10.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 35 yd ln	10.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: On 45 yd ln	10.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.5 Steps inside 45 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.5 Steps inside 45 yd ln	9.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps outside of 50 yd ln	9.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps outside of 50 yd ln	13.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: On 45 yd ln	13.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: On 35 yd ln	13.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: On 35 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: On 35 yd ln	7.0 Steps behind FRONT hash (HS)

Set	Move	LEFT-RIGHT	BACK-FRONT
#28	0	LEFT: 2.0 Steps inside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#29	12	LEFT: 2.0 Steps inside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#30	12	LEFT: 2.0 Steps inside 45 yd ln	8.0 Steps in frnt of FRONT hash (HS)
#31	12	LEFT: 2.5 Steps outside of 50 yd ln	1.0 Steps in frnt of FRONT hash (HS)
#32	12	LEFT: 2.5 Steps outside of 50 yd ln	9.0 Steps behind FRONT hash (HS)
#33	12	RIGHT: 2.5 Steps inside 45 yd ln	9.0 Steps behind FRONT hash (HS)
#34	36	RIGHT: 2.0 Steps inside 45 yd ln	13.0 Steps in frnt of BACK hash (HS)
#35	12	RIGHT: 4.0 Steps outside 45 yd ln	13.0 Steps in frnt of BACK hash (HS)
#36	28	RIGHT: 4.0 Steps outside 35 yd ln	13.0 Steps in frnt of BACK hash (HS)
#37	20	RIGHT: 4.0 Steps outside 35 yd ln	7.0 Steps behind FRONT hash (HS)
#38	8	RIGHT: 4.0 Steps outside 35 yd ln	7.0 Steps behind FRONT hash (HS)