

Set	Counts-1-2	Front-Back
8	0 2: 2.75 steps inside 45 yd In	12.0 steps in front of Back Hash (HS)
9	16 2: 2.75 steps inside 40 yd In	5.0 steps in front of Back Hash (HS)
10	16 1: 3.0 steps outside 50 yd In	13.0 steps in front of Back Hash (HS)
11	4 1: 3.0 steps outside 50 yd In	13.0 steps in front of Back Hash (HS)
12	8 2: 2.0 steps inside 45 yd In	14.0 steps in front of Back Hash (HS)
13	8 2: 2.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
14	8 2: 2.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
15	8 2: 2.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
16	16 1: 2.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 2.0 steps inside 45 yd In	12.0 steps in front of Back Hash (HS)
18	16 2: 1.0 steps outside 50 yd In	11.0 steps in front of Back Hash (HS)
19	16 2: On 45 yd In	14.0 steps in front of Back Hash (HS)
20	8 On 50 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 1.0 steps outside 50 yd In	12.0 steps behind Front Hash (HS)
22	16 1: On 45 yd In	12.0 steps in front of Back Hash (HS)
23	8 On 50 yd In	12.0 steps in front of Back Hash (HS)
24	20 On 50 yd In	12.0 steps in front of Back Hash (HS)
25	16 2: 3.0 steps outside 40 yd In	12.0 steps behind Front Hash (HS)
26	16 2: 4.0 steps outside 40 yd In	1.0 steps behind Front Hash (HS)
27	16 2: 4.0 steps outside 40 yd In	1.0 steps behind Front Hash (HS)
28	16 2: 4.0 steps outside 40 yd In	1.0 steps behind Front Hash (HS)
29	16 2: 4.0 steps outside 40 yd In	1.0 steps behind Front Hash (HS)
30	16 2: 4.0 steps outside 40 yd In	11.0 steps behind Front Hash (HS)
31	8 2: 1.0 steps inside 40 yd In	14.0 steps in front of Back Hash (HS)
32	16 2: 1.0 steps inside 40 yd In	14.0 steps in front of Back Hash (HS)

Set	Counts-1-2	Front-Back
8	0 2: 2.5 steps outside 50 yd In	13.0 steps in front of Back Hash (HS)
9	16 2: 2.0 steps outside 45 yd In	4.25 steps in front of Back Hash (HS)
10	16 1: 3.0 steps inside 45 yd In	13.0 steps behind Front Hash (HS)
11	4 1: 3.0 steps inside 45 yd In	13.0 steps behind Front Hash (HS)
12	8 2: 3.0 steps outside 50 yd In	14.0 steps in front of Back Hash (HS)
13	8 2: 3.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
14	8 2: 3.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
15	8 2: 3.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
16	16 1: 3.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 1.0 steps outside 45 yd In	12.0 steps in front of Back Hash (HS)
18	16 1: 2.0 steps outside 50 yd In	11.0 steps in front of Back Hash (HS)
19	16 2: 3.0 steps inside 45 yd In	14.0 steps in front of Back Hash (HS)
20	8 1: 3.0 steps outside 50 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 4.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
22	16 1: 2.0 steps outside 45 yd In	14.0 steps in front of Back Hash (HS)
23	8 1: 2.0 steps outside 50 yd In	14.0 steps in front of Back Hash (HS)
24	20 1: 2.0 steps outside 50 yd In	14.0 steps in front of Back Hash (HS)
25	16 2: On 40 yd In	12.0 steps behind Front Hash (HS)
26	16 2: 2.0 steps outside 40 yd In	4.0 steps behind Front Hash (HS)
27	16 2: 2.0 steps outside 40 yd In	4.0 steps behind Front Hash (HS)
28	16 2: 2.0 steps outside 40 yd In	4.0 steps behind Front Hash (HS)
29	16 2: 2.0 steps outside 40 yd In	4.0 steps behind Front Hash (HS)
30	16 2: 2.0 steps outside 40 yd In	14.0 steps in front of Back Hash (HS)
31	8 2: 4.0 steps outside 45 yd In	14.0 steps in front of Back Hash (HS)
32	16 2: 4.0 steps outside 45 yd In	14.0 steps in front of Back Hash (HS)

Set	Counts-1-2	Front-Back
8	0 1: 0.25 steps outside 50 yd In	13.75 steps behind Front Hash (HS)
9	16 2: 1.25 steps inside 45 yd In	4.0 steps in front of Back Hash (HS)
10	16 1: 1.0 steps inside 45 yd In	11.0 steps behind Front Hash (HS)
11	4 1: 1.0 steps inside 45 yd In	11.0 steps behind Front Hash (HS)
12	8 On 50 yd In	14.0 steps in front of Back Hash (HS)
13	8 2: On 45 yd In	8.0 steps behind Front Hash (HS)
14	8 2: On 45 yd In	8.0 steps behind Front Hash (HS)
15	8 2: On 45 yd In	8.0 steps behind Front Hash (HS)
16	16 1: On 45 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 4.0 steps inside 40 yd In	12.0 steps in front of Back Hash (HS)
18	16 1: 3.0 steps inside 45 yd In	11.0 steps in front of Back Hash (HS)
19	16 2: 2.0 steps outside 50 yd In	14.0 steps in front of Back Hash (HS)
20	8 1: 2.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 1.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
22	16 1: 4.0 steps inside 40 yd In	12.0 steps behind Front Hash (HS)
23	8 1: 4.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
24	20 1: 4.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
25	16 2: 3.0 steps inside 40 yd In	12.0 steps behind Front Hash (HS)
26	16 2: 2.0 steps inside 40 yd In	4.0 steps behind Front Hash (HS)
27	16 2: 2.0 steps inside 40 yd In	4.0 steps behind Front Hash (HS)
28	16 2: 2.0 steps inside 40 yd In	4.0 steps behind Front Hash (HS)
29	16 2: 2.0 steps inside 40 yd In	4.0 steps behind Front Hash (HS)
30	16 2: 2.0 steps inside 40 yd In	14.0 steps in front of Back Hash (HS)
31	8 2: 1.0 steps outside 45 yd In	14.0 steps in front of Back Hash (HS)
32	16 2: 1.0 steps outside 45 yd In	14.0 steps in front of Back Hash (HS)

Set	Counts-1-2	Front-Back
8	0 1: 2.75 steps outside 50 yd In	12.0 steps behind Front Hash (HS)
9	16 2: 3.5 steps outside 50 yd In	4.5 steps in front of Back Hash (HS)
10	16 1: 1.0 steps outside 45 yd In	9.0 steps behind Front Hash (HS)
11	4 1: 1.0 steps outside 45 yd In	9.0 steps behind Front Hash (HS)
12	8 1: 3.0 steps outside 50 yd In	14.0 steps in front of Back Hash (HS)
13	8 2: 3.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
14	8 2: 3.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
15	8 2: 3.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
16	16 1: 3.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 1.0 steps inside 40 yd In	12.0 steps in front of Back Hash (HS)
18	16 1: On 45 yd In	11.0 steps in front of Back Hash (HS)
19	16 1: 1.0 steps outside 50 yd In	14.0 steps in front of Back Hash (HS)
20	8 1: 1.0 steps outside 45 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 2.0 steps outside 45 yd In	12.0 steps behind Front Hash (HS)
22	16 1: 2.0 steps inside 40 yd In	10.0 steps behind Front Hash (HS)
23	8 1: 2.0 steps inside 45 yd In	10.0 steps behind Front Hash (HS)
24	20 1: 2.0 steps inside 45 yd In	10.0 steps behind Front Hash (HS)
25	16 2: 2.0 steps outside 45 yd In	12.0 steps behind Front Hash (HS)
26	16 2: 2.0 steps outside 45 yd In	4.0 steps behind Front Hash (HS)
27	16 2: 2.0 steps outside 45 yd In	4.0 steps behind Front Hash (HS)
28	16 2: 2.0 steps outside 45 yd In	4.0 steps behind Front Hash (HS)
29	16 2: 2.0 steps outside 45 yd In	4.0 steps behind Front Hash (HS)
30	16 2: 2.0 steps outside 45 yd In	14.0 steps in front of Back Hash (HS)
31	8 2: 2.0 steps inside 45 yd In	14.0 steps in front of Back Hash (HS)
32	16 2: 2.0 steps inside 45 yd In	14.0 steps in front of Back Hash (HS)

Set	Counts1-2	Front-Back
8	0 1: 3.0 steps inside 45 yd In	10.0 steps behind Front Hash (HS)
9	16 2: 0.5 steps outside 50 yd In	5.5 steps in front of Back Hash (HS)
10	16 1: 3.0 steps outside 45 yd In	7.0 steps behind Front Hash (HS)
11	4 1: 3.0 steps outside 45 yd In	7.0 steps behind Front Hash (HS)
12	8 1: 2.0 steps inside 45 yd In	14.0 steps in front of Back Hash (HS)
13	8 2: 2.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
14	8 2: 2.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
15	8 2: 2.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
16	16 1: 2.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 2.0 steps outside 40 yd In	12.0 steps in front of Back Hash (HS)
18	16 1: 3.0 steps outside 45 yd In	11.0 steps in front of Back Hash (HS)
19	16 1: 4.0 steps inside 45 yd In	14.0 steps in front of Back Hash (HS)
20	8 1: 4.0 steps inside 40 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 3.0 steps inside 40 yd In	12.0 steps behind Front Hash (HS)
22	16 1: On 40 yd In	8.0 steps behind Front Hash (HS)
23	8 1: On 45 yd In	8.0 steps behind Front Hash (HS)
24	20 1: On 45 yd In	8.0 steps behind Front Hash (HS)
25	16 2: 1.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
26	16 2: On 45 yd In	1.0 steps behind Front Hash (HS)
27	16 2: On 45 yd In	1.0 steps behind Front Hash (HS)
28	16 2: On 45 yd In	1.0 steps behind Front Hash (HS)
29	16 2: On 45 yd In	1.0 steps behind Front Hash (HS)
30	16 2: On 45 yd In	11.0 steps behind Front Hash (HS)
31	8 2: 3.0 steps outside 50 yd In	14.0 steps in front of Back Hash (HS)
32	16 2: 3.0 steps outside 50 yd In	14.0 steps in front of Back Hash (HS)

Set	Counts1-2	Front-Back
8	0 2: 3.75 steps outside 40 yd In	13.75 steps in front of Back Hash (HS)
9	16 2: On 35 yd In	8.0 steps behind Front Hash (HS)
10	16 2: 4.0 steps outside 45 yd In	10.0 steps behind Front Hash (HS)
11	4 2: 4.0 steps outside 45 yd In	10.0 steps behind Front Hash (HS)
12	8 2: 2.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
13	8 2: 4.0 steps outside 45 yd In	2.0 steps behind Front Hash (HS)
14	8 2: 4.0 steps outside 45 yd In	2.0 steps behind Front Hash (HS)
15	8 2: 4.0 steps outside 45 yd In	2.0 steps behind Front Hash (HS)
16	16 2: 3.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 3.0 steps outside 50 yd In	5.0 steps behind Front Hash (HS)
18	16 1: 1.0 steps inside 45 yd In	13.0 steps behind Front Hash (HS)
19	16 2: On 45 yd In	8.0 steps behind Front Hash (HS)
20	8 2: 1.0 steps inside 40 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 1.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
22	16 2: On 45 yd In	12.0 steps behind Front Hash (HS)
23	8 2: 1.0 steps inside 40 yd In	12.0 steps in front of Back Hash (HS)
24	20 2: 1.0 steps inside 40 yd In	12.0 steps in front of Back Hash (HS)
25	16 2: On 40 yd In	8.0 steps behind Front Hash (HS)
26	16 2: On 40 yd In	1.0 steps behind Front Hash (HS)
27	16 2: On 40 yd In	1.0 steps behind Front Hash (HS)
28	16 2: On 40 yd In	1.0 steps behind Front Hash (HS)
29	16 2: On 40 yd In	1.0 steps behind Front Hash (HS)
30	16 2: On 40 yd In	11.0 steps behind Front Hash (HS)
31	8 2: 1.0 steps inside 40 yd In	10.0 steps behind Front Hash (HS)
32	16 2: 1.0 steps inside 40 yd In	10.0 steps behind Front Hash (HS)

Set	Counts1-2	Front-Back
8	0 2: 1.0 steps outside 40 yd In	12.5 steps in front of Back Hash (HS)
9	16 2: 0.5 steps inside 35 yd In	11.25 steps behind Front Hash (HS)
10	16 2: 2.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
11	4 2: 2.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
12	8 2: 4.0 steps outside 45 yd In	6.0 steps behind Front Hash (HS)
13	8 2: 2.0 steps outside 45 yd In	On Front Hash (HS)
14	8 2: 2.0 steps outside 45 yd In	On Front Hash (HS)
15	8 2: 2.0 steps outside 45 yd In	On Front Hash (HS)
16	16 2: 2.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 2.0 steps inside 45 yd In	5.0 steps behind Front Hash (HS)
18	16 1: 2.0 steps outside 45 yd In	13.0 steps behind Front Hash (HS)
19	16 2: 3.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
20	8 2: 4.0 steps outside 45 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 4.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
22	16 2: 3.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
23	8 2: 4.0 steps outside 45 yd In	12.0 steps in front of Back Hash (HS)
24	20 2: 4.0 steps outside 45 yd In	12.0 steps in front of Back Hash (HS)
25	16 2: 4.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
26	16 2: 4.0 steps outside 45 yd In	1.0 steps behind Front Hash (HS)
27	16 2: 4.0 steps outside 45 yd In	1.0 steps behind Front Hash (HS)
28	16 2: 4.0 steps outside 45 yd In	1.0 steps behind Front Hash (HS)
29	16 2: 4.0 steps outside 45 yd In	1.0 steps behind Front Hash (HS)
30	16 2: 4.0 steps outside 45 yd In	11.0 steps behind Front Hash (HS)
31	8 2: 4.0 steps outside 45 yd In	10.0 steps behind Front Hash (HS)
32	16 2: 4.0 steps outside 45 yd In	10.0 steps behind Front Hash (HS)

Set	Counts1-2	Front-Back
8	0 2: 0.25 steps outside 45 yd In	11.5 steps in front of Back Hash (HS)
9	16 2: On 40 yd In	6.5 steps in front of Back Hash (HS)
10	16 2: 2.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
11	4 2: 2.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
12	8 2: On 45 yd In	10.0 steps behind Front Hash (HS)
13	8 2: 2.0 steps inside 45 yd In	4.0 steps behind Front Hash (HS)
14	8 2: 2.0 steps inside 45 yd In	4.0 steps behind Front Hash (HS)
15	8 2: 2.0 steps inside 45 yd In	4.0 steps behind Front Hash (HS)
16	16 2: 1.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 1.0 steps inside 40 yd In	5.0 steps behind Front Hash (HS)
18	16 1: 3.0 steps outside 40 yd In	13.0 steps behind Front Hash (HS)
19	16 1: 4.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
20	8 2: 3.0 steps outside 50 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 3.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
22	16 1: 4.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
23	8 2: 3.0 steps outside 50 yd In	12.0 steps in front of Back Hash (HS)
24	20 2: 3.0 steps outside 50 yd In	12.0 steps in front of Back Hash (HS)
25	16 2: 3.0 steps outside 45 yd In	4.0 steps behind Front Hash (HS)
26	16 2: 3.0 steps outside 45 yd In	2.0 steps in front of Front Hash (HS)
27	16 2: 3.0 steps outside 45 yd In	2.0 steps in front of Front Hash (HS)
28	16 2: 3.0 steps outside 45 yd In	2.0 steps in front of Front Hash (HS)
29	16 2: 3.0 steps outside 45 yd In	2.0 steps in front of Front Hash (HS)
30	16 2: 3.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
31	8 2: 3.0 steps outside 50 yd In	10.0 steps behind Front Hash (HS)
32	16 2: 3.0 steps outside 50 yd In	10.0 steps behind Front Hash (HS)

Set	Counts1-2	Front-Back
8	0 2: 2.25 steps outside 45 yd In	11.5 steps in front of Back Hash (HS)
9	16 2: 2.75 steps outside 40 yd In	8.5 steps in front of Back Hash (HS)
10	16 2: 2.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
11	4 2: 2.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
12	8 2: On 45 yd In	6.0 steps behind Front Hash (HS)
13	8 2: 2.0 steps inside 45 yd In	On Front Hash (HS)
14	8 2: 2.0 steps inside 45 yd In	On Front Hash (HS)
15	8 2: 2.0 steps inside 45 yd In	On Front Hash (HS)
16	16 2: 3.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 3.0 steps inside 40 yd In	5.0 steps behind Front Hash (HS)
18	16 1: 1.0 steps outside 40 yd In	13.0 steps behind Front Hash (HS)
19	16 1: 2.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
20	8 2: 3.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 3.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
22	16 1: 2.0 steps outside 50 yd In	12.0 steps behind Front Hash (HS)
23	8 2: 3.0 steps inside 45 yd In	12.0 steps in front of Back Hash (HS)
24	20 2: 3.0 steps inside 45 yd In	12.0 steps in front of Back Hash (HS)
25	16 2: 3.0 steps inside 40 yd In	4.0 steps behind Front Hash (HS)
26	16 2: 3.0 steps inside 40 yd In	2.0 steps in front of Front Hash (HS)
27	16 2: 3.0 steps inside 40 yd In	2.0 steps in front of Front Hash (HS)
28	16 2: 3.0 steps inside 40 yd In	2.0 steps in front of Front Hash (HS)
29	16 2: 3.0 steps inside 40 yd In	2.0 steps in front of Front Hash (HS)
30	16 2: 3.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
31	8 2: 3.0 steps inside 45 yd In	10.0 steps behind Front Hash (HS)
32	16 2: 3.0 steps inside 45 yd In	10.0 steps behind Front Hash (HS)

Set	Counts1-2	Front-Back
8	0 2: 3.75 steps inside 40 yd In	11.5 steps in front of Back Hash (HS)
9	16 2: 3.25 steps inside 35 yd In	10.75 steps in front of Back Hash (HS)
10	16 2: On 45 yd In	10.0 steps behind Front Hash (HS)
11	4 2: On 45 yd In	10.0 steps behind Front Hash (HS)
12	8 2: 2.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
13	8 2: On 45 yd In	2.0 steps behind Front Hash (HS)
14	8 2: On 45 yd In	2.0 steps behind Front Hash (HS)
15	8 2: On 45 yd In	2.0 steps behind Front Hash (HS)
16	16 2: 3.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 3.0 steps outside 45 yd In	5.0 steps behind Front Hash (HS)
18	16 1: 1.0 steps inside 40 yd In	13.0 steps behind Front Hash (HS)
19	16 On 50 yd In	8.0 steps behind Front Hash (HS)
20	8 2: 1.0 steps inside 45 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 1.0 steps outside 45 yd In	8.0 steps behind Front Hash (HS)
22	16 On 50 yd In	12.0 steps behind Front Hash (HS)
23	8 2: 1.0 steps inside 45 yd In	12.0 steps in front of Back Hash (HS)
24	20 2: 1.0 steps inside 45 yd In	12.0 steps in front of Back Hash (HS)
25	16 2: 1.0 steps inside 40 yd In	4.0 steps behind Front Hash (HS)
26	16 2: 1.0 steps inside 40 yd In	2.0 steps in front of Front Hash (HS)
27	16 2: 1.0 steps inside 40 yd In	2.0 steps in front of Front Hash (HS)
28	16 2: 1.0 steps inside 40 yd In	2.0 steps in front of Front Hash (HS)
29	16 2: 1.0 steps inside 40 yd In	2.0 steps in front of Front Hash (HS)
30	16 2: 1.0 steps inside 40 yd In	8.0 steps behind Front Hash (HS)
31	8 2: 1.0 steps inside 45 yd In	10.0 steps behind Front Hash (HS)
32	16 2: 1.0 steps inside 45 yd In	10.0 steps behind Front Hash (HS)

Set	Counts1-2	Front-Back
8	0 2: 1.75 steps inside 40 yd In	11.75 steps in front of Back Hash (HS)
9	16 2: 1.5 steps inside 35 yd In	13.75 steps in front of Back Hash (HS)
10	16 2: 2.0 steps outside 45 yd In	12.0 steps behind Front Hash (HS)
11	4 2: 2.0 steps outside 45 yd In	12.0 steps behind Front Hash (HS)
12	8 2: 4.0 steps outside 45 yd In	10.0 steps behind Front Hash (HS)
13	8 2: 2.0 steps outside 45 yd In	4.0 steps behind Front Hash (HS)
14	8 2: 2.0 steps outside 45 yd In	4.0 steps behind Front Hash (HS)
15	8 2: 2.0 steps outside 45 yd In	4.0 steps behind Front Hash (HS)
16	16 2: 1.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
17	16 1: 1.0 steps outside 45 yd In	5.0 steps behind Front Hash (HS)
18	16 1: 3.0 steps inside 40 yd In	13.0 steps behind Front Hash (HS)
19	16 2: 2.0 steps outside 50 yd In	8.0 steps behind Front Hash (HS)
20	8 2: 1.0 steps outside 45 yd In	12.0 steps behind Front Hash (HS)
21	16 1: 1.0 steps inside 45 yd In	8.0 steps behind Front Hash (HS)
22	16 2: 2.0 steps outside 50 yd In	12.0 steps behind Front Hash (HS)
23	8 2: 1.0 steps outside 45 yd In	12.0 steps in front of Back Hash (HS)
24	20 2: 1.0 steps outside 45 yd In	12.0 steps in front of Back Hash (HS)
25	16 2: 1.0 steps outside 40 yd In	4.0 steps behind Front Hash (HS)
26	16 2: 1.0 steps outside 40 yd In	2.0 steps in front of Front Hash (HS)
27	16 2: 1.0 steps outside 40 yd In	2.0 steps in front of Front Hash (HS)
28	16 2: 1.0 steps outside 40 yd In	2.0 steps in front of Front Hash (HS)
29	16 2: 1.0 steps outside 40 yd In	2.0 steps in front of Front Hash (HS)
30	16 2: 1.0 steps outside 40 yd In	8.0 steps behind Front Hash (HS)
31	8 2: 1.0 steps outside 45 yd In	10.0 steps behind Front Hash (HS)
32	16 2: 1.0 steps outside 45 yd In	10.0 steps behind Front Hash (HS)