



MATHDICE®

BOWLING 6 TARGETS SOLUTIONS

1Roll #1: 3, 3, 5
Roll #2: 4, 4, 4

Target	Roll#	Solution
2	2	$(4 + 4) / 4$
13	x	Cannot be hit
14	1	$(3 * 3) + 5$
16	x	Cannot be hit
20	2	$(4 * 4) + 4$
22	1	$(3 ^ 3) - 5$

2Roll #1: 3, 4, 5
Roll #2: 2, 3, 4

Target	Roll#	Solution
7	1	$(4 * 3) - 5$
20	2	$4 * (3 + 2)$
21	x	Cannot be hit
24	2	$(4 * 3) * 2$
27	1	$3 * (5 + 4)$
29	x	Cannot be hit

3Roll #1: 2, 5, 6
Roll #2: 3, 5, 6

Target	Roll#	Solution
6	x	Cannot be hit
18	1	$6 * (5 - 2)$
25	2	$5 ^ (6 / 3)$
26	1	$(2 ^ 5) - 6$
27	2	$(6 * 5) - 3$
30	x	Cannot be hit

4Roll #1: 5, 5, 6
Roll #2: 3, 5, 5

Target	Roll#	Solution
14	x	Cannot be hit
19	1	$(5 * 5) - 6$
20	2	$(5 * 3) + 5$
22	2	$(5 * 5) - 3$
35	1	$(6 * 5) + 5$
49	x	Cannot be hit

5Roll #1: 1, 5, 6
Roll #2: 4, 5, 6

Target	Roll#	Solution
12	1	$(6 + 5) + 1$
19	2	$(6 * 4) - 5$
22	x	Cannot be hit
31	1	$(6 * 5) + 1$
32	2	$(6 - 4) ^ 5$
58	x	Cannot be hit

6Roll #1: 2, 4, 6
Roll #2: 2, 3, 4

Target	Roll#	Solution
18	2	$3 * (4 + 2)$
25	x	Cannot be hit
40	1	$(6 ^ 2) + 4$
44	x	Cannot be hit
68	1	$(2 ^ 6) + 4$
79	2	$(3 ^ 4) - 2$

