Each cell gives probabilities for getting x or more net hits on opposing roll, where x is 0-4, as following: **0/1** 2/3/4

Them \ You	21	22	23	24	25	26	27	28	29	30
1	**100/100** 99.4/97.6/92.9	**100/100** 99.6/98.2/94.5	**100/100** 99.7/98.7/95.7	**100/100** 99.8/99.0/96.7	**100/100** 99.8/99.3/97.5	**100/100** 99.9/99.5/98.1	**100/100** 100/99.6/98.5	**100/100** 100/99.7/98.9	**100/100** 100/99.8/99.2	**100/100** 100/99.8/99.4
2	**100/99.7** 98.8/96.0/89.8	**100/99.8** 99.1/97.0/91.9	**100/99.9** 99.4/97.7/93.6	**100/100** 99.5/98.2/94.9	**100/100** 99.7/98.7/96.0	**100/100** 99.7/99.0/96.9	**100/100** 99.8/99.2/97.6	**100/100** 99.9/99.4/98.2	**100/100** 100/99.6/98.6	**100/100** 100/99.7/98.9
3	**99.9/99.4** 97.9/94.0/86.2	**100/99.6** 98.4/95.3/88.8	**100/99.7** 98.8/96.3/90.9	**100/99.8** 99.1/97.1/92.7	**100/99.8** 99.3/97.8/94.2	**100/99.9** 99.5/98.3/95.4	**100/100** 99.6/98.7/96.4	**100/100** 99.7/99.0/97.1	**100/100** 99.8/99.2/97.8	**100/100** 99.9/99.4/98.3
4	**99.7/98.9** 96.6/91.4/82.1	**99.8/99.2** 97.4/93.1/85.2	**99.9/99.4** 98.0/94.5/87.8	**100/99.6** 98.4/95.7/90.0	**100/99.7** 98.8/96.6/91.9	**100/99.8** 99.1/97.3/93.5	**100/99.8** 99.3/97.9/94.8	**100/99.9** 99.5/98.4/95.8	**100/100** 99.6/98.8/96.7	**100/100** 99.7/99.0/97.4
5	**99.5/98.1** 94.8/88.3/77.5	**99.6/98.6** 95.9/90.5/81.1	**99.7/98.9** 96.8/92.3/84.2	**99.8/99.2** 97.5/93.8/86.9	**99.8/99.4** 98.1/95.0/89.2	**99.9/99.5** 98.5/96.0/91.1	**100/99.7** 98.9/96.9/92.8	**100/99.7** 99.1/97.5/94.1	**100/99.8** 99.3/98.1/95.3	**100/99.9** 99.5/98.5/96.2
6	**99.0/97.0** 92.6/84.7/72.7	**99.3/97.7** 94.1/87.3/76.7	**99.4/98.2** 95.3/89.6/80.2	**99.6/98.6** 96.3/91.5/83.4	**99.7/98.9** 97.1/93.1/86.1	**99.8/99.2** 97.7/94.4/88.4	**99.8/99.4** 98.2/95.5/90.4	**99.9/99.5** 98.6/96.4/92.1	**100/99.6** 98.9/97.1/93.5	**100/99.7** 99.2/97.7/94.7
7	**98.4/95.6** 90.0/80.7/67.7	**98.7/96.5** 91.9/83.8/72.0	**99.0/97.2** 93.4/86.5/75.9	**99.3/97.8** 94.7/88.8/79.5	**99.4/98.3** 95.7/90.8/82.6	**99.6/98.7** 96.6/92.4/85.3	**99.7/99.0** 97.3/93.8/87.7	**99.8/99.2** 97.9/95.0/89.7	**99.8/99.4** 98.3/95.9/91.5	**99.9/99.5** 98.7/96.7/93.0
8	**97.4/93.7** 86.9/76.4/62.5	**98.0/95.0** 89.2/79.9/67.1	**98.4/96.0** 91.1/83.0/71.4	**98.8/96.8** 92.7/85.7/75.2	**99.1/97.5** 94.1/88.0/78.7	**99.3/98.0** 95.2/90.0/81.8	**99.5/98.4** 96.1/91.8/84.6	**99.6/98.8** 96.9/93.2/87.0	**99.7/99.0** 97.5/94.4/89.0	**99.8/99.3** 98.0/95.5/90.8
9	**96.2/91.4** 83.4/71.7/57.3	**97.0/93.0** 86.1/75.6/62.1	**97.6/94.3** 88.4/79.1/66.6	**98.1/95.4** 90.4/82.2/70.8	**98.5/96.3** 92.1/84.9/74.6	**98.9/97.1** 93.5/87.3/78.0	**99.1/97.7** 94.7/89.4/81.1	**99.3/98.1** 95.7/91.1/83.9	**99.5/98.5** 96.5/92.6/86.3	**99.6/98.8** 97.2/93.9/88.4
10	**94.6/88.8** 79.5/66.9/52.2	**95.7/90.7** 82.6/71.1/57.1	**96.5/92.4** 85.3/74.9/61.8	**97.2/93.7** 87.6/78.4/66.2	**97.8/94.9** 89.7/81.5/70.3	**98.3/95.9** 91.4/84.2/74.0	**98.6/96.7** 92.9/86.6/77.4	**98.9/97.3** 94.2/88.7/80.5	**99.2/97.9** 95.2/90.5/83.2	**99.3/98.3** 96.1/92.1/85.7
11	**92.7/85.7** 75.3/62.0/47.2	**94.0/88.0** 78.8/66.5/52.2	**95.1/90.0** 81.8/70.6/56.9	**96.1/91.7** 84.6/74.3/61.5	**96.8/93.2** 86.9/77.7/65.8	**97.5/94.4** 89.0/80.8/69.8	**98.0/95.4** 90.8/83.5/73.4	**98.4/96.3** 92.3/86.0/76.8	**98.7/97.0** 93.7/88.1/79.9	**99.0/97.6** 94.8/89.9/82.6
12	**90.3/82.2** 70.9/57.1/42.5	**92.0/84.9** 74.7/61.7/47.3	**93.4/87.3** 78.1/66.0/52.1	**94.6/89.3** 81.2/70.0/56.8	**95.6/91.1** 83.9/73.7/61.2	**96.4/92.6** 86.3/77.1/65.4	**97.1/93.9** 88.4/80.2/69.3	**97.7/95.0** 90.2/82.9/72.9	**98.1/95.9** 91.8/85.3/76.2	**98.5/96.6** 93.2/87.5/79.3
13	**87.6/78.4** 66.3/52.2/37.9	**89.6/81.5** 70.3/56.9/42.7	**91.4/84.2** 74.1/61.4/47.4	**92.9/86.6** 77.4/65.6/52.1	**94.1/88.7** 80.5/69.6/56.6	**95.2/90.5** 83.2/73.2/60.9	**96.0/92.0** 85.7/76.5/65.0	**96.8/93.4** 87.8/79.6/68.9	**97.4/94.5** 89.6/82.3/72.4	**97.9/95.5** 91.3/84.8/75.7
14	**84.6/74.4** 61.6/47.5/33.7	**86.9/77.8** 65.9/52.2/38.3	**89.0/80.8** 69.8/56.7/42.9	**90.8/83.6** 73.5/61.1/47.5	**92.3/86.0** 76.9/65.2/52.0	**93.6/88.1** 79.9/69.1/56.4	**94.7/89.9** 82.6/72.7/60.7	**95.6/91.5** 85.0/76.0/64.7	**96.4/92.9** 87.2/79.0/68.5	**97.1/94.1** 89.1/81.7/72.0
15	**81.2/70.1** 56.9/42.9/29.7	**83.9/73.8** 61.3/47.5/34.1	**86.3/77.2** 65.5/52.1/38.6	**88.4/80.2** 69.4/56.6/43.1	**90.2/82.9** 73.0/60.8/47.6	**91.8/85.3** 76.3/64.9/52.0	**93.1/87.5** 79.3/68.7/56.3	**94.3/89.4** 82.0/72.2/60.4	**95.2/91.0** 84.5/75.5/64.4	**96.1/92.4** 86.6/78.5/68.1
16	**77.5/65.7** 52.2/38.5/26.1	**80.5/69.6** 56.7/43.1/30.2	**83.2/73.3** 61.0/47.6/34.5	**85.6/76.6** 65.1/52.1/38.9	**87.8/79.6** 68.9/56.4/43.3	**89.6/82.3** 72.5/60.6/47.6	**91.2/84.8** 75.8/64.6/52.0	**92.6/86.9** 78.8/68.3/56.2	**93.8/88.8** 81.5/71.8/60.2	**94.9/90.5** 83.9/75.0/64.1
17	**73.6/61.2** 47.6/34.3/22.7	**76.9/65.3** 52.2/38.8/26.6	**79.9/69.2** 56.6/43.2/30.7	**82.6/72.8** 60.8/47.7/34.9	**85.0/76.1** 64.8/52.0/39.1	**87.2/79.0** 68.5/56.3/43.4	**89.1/81.8** 72.0/60.4/47.7	**90.7/84.2** 75.3/64.3/51.9	**92.2/86.4** 78.3/67.9/56.0	**93.4/88.3** 81.0/71.4/60.0
18	**69.4/56.7** 43.2/30.5/19.8	**73.0/60.9** 47.7/34.7/23.3	**76.3/65.0** 52.1/39.0/27.1	**79.3/68.8** 56.4/43.4/31.1	**82.0/72.3** 60.5/47.7/35.2	**84.5/75.5** 64.4/52.0/39.4	**86.6/78.5** 68.1/56.1/43.6	**88.6/81.2** 71.6/60.1/47.8	**90.2/83.7** 74.8/64.0/51.9	**91.7/85.9** 77.8/67.6/55.9
19	**65.2/52.2** 39.0/26.9/17.1	**69.0/56.5** 43.4/30.9/20.3	**72.6/60.7** 47.8/35.1/23.9	**75.8/64.6** 52.1/39.3/27.6	**78.8/68.4** 56.3/43.6/31.5	**81.5/71.8** 60.3/47.8/35.5	**83.9/75.1** 64.1/52.0/39.6	**86.1/78.0** 67.8/56.0/43.7	**88.0/80.7** 71.2/59.9/47.8	**89.8/83.2** 74.4/63.7/51.9
20	**60.9/47.8** 34.9/23.6/14.7	**64.8/52.1** 39.2/27.4/17.7	**68.6/56.4** 43.5/31.3/20.9	**72.1/60.4** 47.8/35.4/24.4	**75.3/64.3** 52.0/39.5/28.1	**78.3/68.0** 56.1/43.7/31.9	**81.0/71.4** 60.1/47.8/35.8	**83.4/74.6** 63.9/51.9/39.8	**85.6/77.5** 67.4/55.9/43.9	**87.6/80.2** 70.8/59.7/47.9
21	**56.5/43.5** 31.2/20.6/12.6	**60.6/47.8** 35.3/24.1/15.2	**64.5/52.1** 39.5/27.9/18.2	**68.2/56.2** 43.7/31.7/21.4	**71.7/60.2** 47.9/35.7/24.9	**74.9/64.0** 52.0/39.8/28.5	**77.8/67.6** 56.0/43.8/32.2	**80.5/71.0** 59.9/47.9/36.1	**82.9/74.2** 63.6/51.9/40.0	**85.1/77.1** 67.1/55.8/44.0
22	**52.2/39.4** 27.7/17.9/10.7	**56.4/43.6** 31.6/21.2/13.1	**60.4/47.9** 35.6/24.6/15.8	**64.2/52.0** 39.7/28.3/18.7	**67.8/56.1** 43.8/32.1/21.9	**71.2/60.0** 47.9/36.0/25.3	**74.4/63.8** 51.9/40.0/28.9	**77.3/67.3** 55.9/44.0/32.6	**80.0/70.6** 59.7/47.9/36.4	**82.4/73.8** 63.3/51.9/40.2
23	**47.9/35.5** 24.4/15.5/9.07	**52.1/39.6** 28.1/18.5/11.2	**56.2/43.8** 31.9/21.7/13.6	**60.2/47.9** 35.9/25.1/16.3	**63.9/52.0** 39.9/28.7/19.3	**67.5/56.0** 43.9/32.4/22.4	**70.9/59.8** 48.0/36.3/25.7	**74.0/63.5** 51.9/40.2/29.3	**76.9/67.0** 55.8/44.1/32.9	**79.5/70.3** 59.5/48.0/36.6
24	**43.8/31.8** 21.5/13.4/7.66	**48.0/35.8** 24.9/16.1/9.56	**52.1/39.8** 28.5/19.0/11.7	**56.1/43.9** 32.3/22.2/14.2	**60.0/48.0** 36.2/25.6/16.8	**63.7/52.0** 40.1/29.1/19.7	**67.2/55.9** 44.1/32.8/22.9	**70.5/59.6** 48.0/36.5/26.2	**73.6/63.3** 51.9/40.4/29.6	**76.5/66.7** 55.7/44.2/33.2
25	**39.8/28.3** 18.8/11.5/6.44	**43.9/32.2** 22.0/13.9/8.12	**48.0/36.1** 25.4/16.6/10.0	**52.0/40.0** 28.9/19.5/12.2	**56.0/44.0** 32.6/22.6/14.7	**59.8/48.0** 36.4/26.0/17.3	**63.4/51.9** 40.3/29.5/20.2	**66.9/55.8** 44.2/33.1/23.3	**70.1/59.5** 48.0/36.8/26.6	**73.2/63.0** 51.8/40.5/30.0
26	**36.0/25.1** 16.3/9.79/5.40	**40.0/28.8** 19.3/12.0/6.87	**44.0/32.5** 22.4/14.4/8.57	**48.0/36.3** 25.8/17.1/10.5	**52.0/40.2** 29.3/20.0/12.7	**55.8/44.2** 32.9/23.1/15.1	**59.6/48.1** 36.7/26.4/17.8	**63.2/51.9** 40.5/29.8/20.6	**66.6/55.7** 44.3/33.4/23.7	**69.8/59.3** 48.1/37.0/26.9
27	**32.4/22.2** 14.2/8.33/4.51	**36.2/25.6** 16.8/10.3/5.78	**40.2/29.1** 19.8/12.5/7.28	**44.1/32.8** 22.9/14.9/9.01	**48.1/36.6** 26.2/17.6/11.0	**51.9/40.4** 29.7/20.4/13.2	**55.7/44.3** 33.2/23.5/15.6	**59.4/48.1** 36.9/26.8/18.2	**62.9/51.9** 40.6/30.1/21.1	**66.3/55.6** 44.4/33.6/24.1
28	**29.0/19.5** 12.2/7.06/3.75	**32.7/22.7** 14.6/8.77/4.85	**36.5/26.0** 17.3/10.7/6.16	**40.4/29.5** 20.2/12.9/7.68	**44.2/33.1** 23.3/15.4/9.43	**48.1/36.8** 26.6/18.0/11.4	**51.9/40.6** 30.0/20.9/13.6	**55.6/44.4** 33.5/23.9/16.0	**59.2/48.1** 37.1/27.1/18.7	**62.7/51.8** 40.8/30.5/21.5
29	**25.8/17.1** 10.5/5.95/3.11	**29.4/20.0** 12.7/7.47/4.06	**33.0/23.1** 15.1/9.21/5.19	**36.7/26.4** 17.8/11.2/6.53	**40.5/29.9** 20.7/13.4/8.08	**44.3/33.4** 23.7/15.8/9.85	**48.1/37.1** 27.0/18.4/11.8	**51.9/40.8** 30.3/21.3/14.0	**55.5/44.5** 33.8/24.3/16.5	**59.1/48.2** 37.4/27.5/19.1
30	**22.9/14.9** 8.98/5.01/2.57	**26.2/17.6** 10.9/6.33/3.38	**29.7/20.5** 13.2/7.87/4.37	**33.3/23.5** 15.6/9.63/5.53	**37.0/26.8** 18.2/11.6/6.90	**40.7/30.2** 21.1/13.8/8.47	**44.4/33.7** 24.1/16.2/10.3	**48.2/37.3** 27.3/18.9/12.3	**51.8/40.9** 30.6/21.7/14.5	**55.4/44.6** 34.1/24.7/16.9