## Two Dice Race Tally Table

| Name <br> of <br> player: | Player makes a <br> step if the sum <br> of two dice is: | Number of <br> steps to the <br> finish: | Total <br> number of <br> games <br> played: | Number <br> of games <br> won: | Experimental <br> probability* of <br> winning: |
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[^0]|  |  |  |  |  |  |
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Make a mark in the Number of games played: column for every game played; make a mark in the Number of games won: cell for the player who wins. Obviously, experimental probability is computed after all the data is collected.


[^0]:    * The following formula should be used for experimental probability:

    Experimental probability = (Number of games won)/(Total number of games played)

