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| **S.No** | **Test Case** | **Expected Output** | **Actual Output** | **Test Case Description** |
| 1 | 1  2 1  3 3  3 5  4 4 | the number of jumps is 1  the number of jumps is 0 | the number of jumps is 1  the number of jumps is 0 | There are two kings and one king to the piece already. So the second king cannot take anything. |
| 2 | 1  1 7  3 3  4 4  6 4  6 2  4 2  2 4  2 6  4 6 | the number of jumps is 7 | the number of jumps is 7 | Go around the board. Jumping over the old spot. |
| 3 | 4  1 1  3 3  4 4  1 4  3 3  4 4  6 6  6 2  6 4  1 5  3 3  4 4  6 6  6 2  6 4  6 2  1 2  3 3  4 4  6 6 | the number of jumps is 1  the number of jumps is 3  the number of jumps is 3  the number of jumps is 2 | the number of jumps is 1  the number of jumps is 3  the number of jumps is 3  the number of jumps is 2 | Ran 4 test cases |

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| **S.No** | **Test Case** | **Expected Output** | **Actual Output** | **Test Case Description** |
| 4 | 1  1 8  3 3  4 4  6 4  6 2  6 6  4 2  2 4  2 6  4 6 | the number of jumps is 8 | the number of jumps is 7 | Go around the board but one P1 comes back to spot (5 5), the piece does not jump over P2 (6 6) |