Additional file

* sample input file - test.txt

The first line will be an Integer as dimension of the board.

After the first line, it presents as the board configuration.

* A document explaining how to run your code (be clear) and show your result, for example.

1. initial state

4×4.

|  |  |  |  |
| --- | --- | --- | --- |
| R | B | B | R |
| R | B | R | B |
| B | R | B | R |
| B | B | R | R |

1. my move(B)

|  |  |  |  |
| --- | --- | --- | --- |
| R |  | B | R |
| R | B | R | B |
| B | R | B | R |
| B | B | R | R |

1. AI move(R) AI move side effect

|  |  |  |  |
| --- | --- | --- | --- |
| R |  | B | R |
| R | B |  | B |
| B | R | B | R |
| B | B | R | R |

|  |  |  |  |
| --- | --- | --- | --- |
| R |  |  | R |
| R |  |  | B |
| B | R | B | R |
| B | B | R | R |

1. my move(B)

|  |  |  |  |
| --- | --- | --- | --- |
| R |  |  | R |
| R |  |  | B |
| B | R | B | R |
|  | B | R | R |

* Please upload your files in a zip, which including your source code and report in .pdf format.

ex: 0654321 is your student ID.

* HW\_0654321.zip
* - 0654321\_report.pdf
* - ./0654321\_code