```
D:\Scratch_Game>java -jar app\build\libs\app.jar --config config.json --betting-amount 400

{

"matrix":

["MISS", "F", "H"]

["MISS", "F", "MISS"]
],

"applied_winning_combinations":

"F": ["same_symbol_4_times", "same_symbols_vertically_col_1"]
},

"applied_bonus_symbol": ["+500"]
}

D:\Scratch_Game>java -jar app\build\libs\app.jar --config config.json --betting-amount 400

{

"matrix": [

["M500", "F", "F"],

["M1SS", "F", "MISS"]
],

"reward": 1600.0,

"applied_winning_combinations": {

"F": ["same_symbol_3_times"]
},

"applied_bonus_symbol": ["+500", "+500"]
}

D:\Scratch_Game>java -jar app\build\libs\app.jar --config config.json --betting-amount 400

{

"matrix": [

["", "(", "", "E"],

["10x", "", "1000"],

["4500", "D", "F"]
],

"eward": 0.0,

"applied_winning_combinations": {

", "", "", "", "1000"],

["4500", "D", "F"]
],

"applied_bonus_symbol": null
}
```

With a missing required parameter

```
D:\Scratch_Game>java -jar app\build\libs\app.jar --config config.json --betting-amount
Missing required parameter for option '--betting-amount' (<bettingAmount>)
Usage: ScratchGame [-hV] --betting-amount=<bettingAmount>
                     --config=<configFilePath>
Scratch game with specified configuration and betting amount.
       --betting-amount=<bettingAmount>
                    Amount to bet
       --config=<configFilePath>
                    Path to the configuration file
  -h, --help
                    Show this help message and exit.
  -V, --version
                    Print version information and exit.
D:\Scratch_Game>java -jar app\build\libs\app.jar --betting-amount 100 Missing required option: '--config=<configFilePath>'
Usage: ScratchGame [-hV] --betting-amount=<bettingAmount>
                     --config=<configFilePath>
Scratch game with specified configuration and betting amount.
       --betting-amount=<bettingAmount>
                    Amount to bet
       --config=<configFilePath>
                    Path to the configuration file
  -h, --help
                    Show this help message and exit.
  -V, --version
                    Print version information and exit.
D:\Scratch_Game>
```