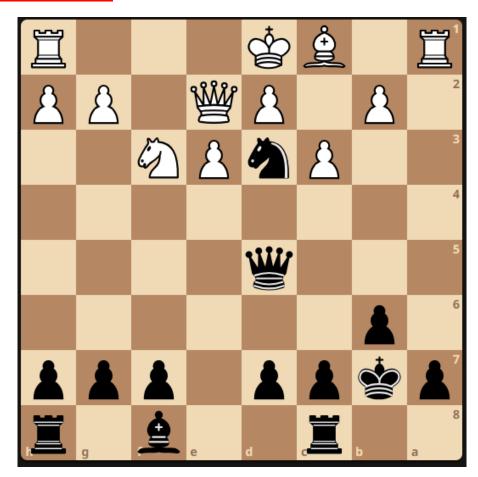
The Example board:



Python matrix Representation:

```
board = [

['wr', '00', '00', '00', 'wk', 'wb', '00', 'wr'],

['wp', 'wp', '00', 'wq', 'wp', '00', 'wp', '00'],

['00', '00', 'wn', 'wp', 'bn', 'wp', '00', '00'],

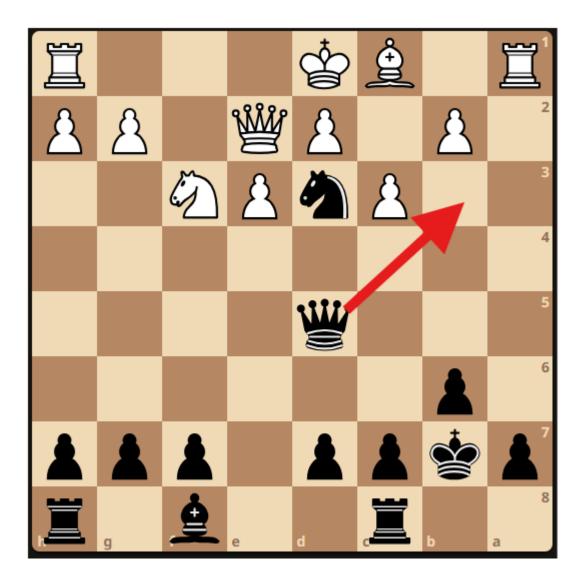
['00', '00', '00', '00', '00', '00', '00', '00'],

['00', '00', '00', '00', 'bq', '00', '00', 'wp'],

['00', '00', '00', '00', 'bp', 'bp', 'bp', 'bk', 'bp'],

['bp', 'bp', 'bp', '00', 'bp', 'br', '00', '00']
```

The One-step checkmate solution will be:



→ The move is from d5 to b3

Program output:

** Move d5 to b3