

Agenda

① Chess board problem

→ N-queen

→ Bishop

→ Knight

② HTTP response

① client response

② HTTP and its features

- Protocol

- Request method

- Response method.

- API request.

(*) ① (Chess board)

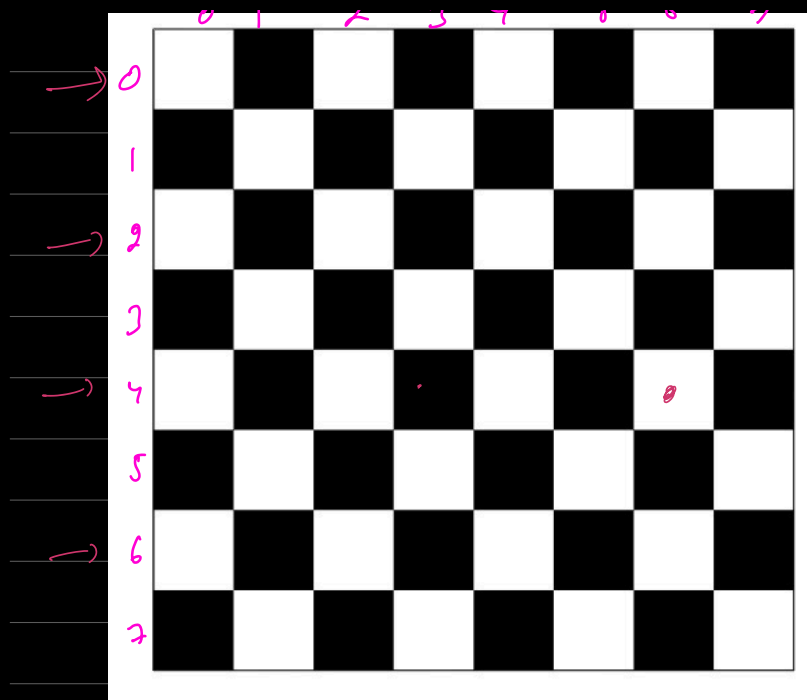


② (adding event listener) → (appears yellow)

③ all possible moves. (logic)

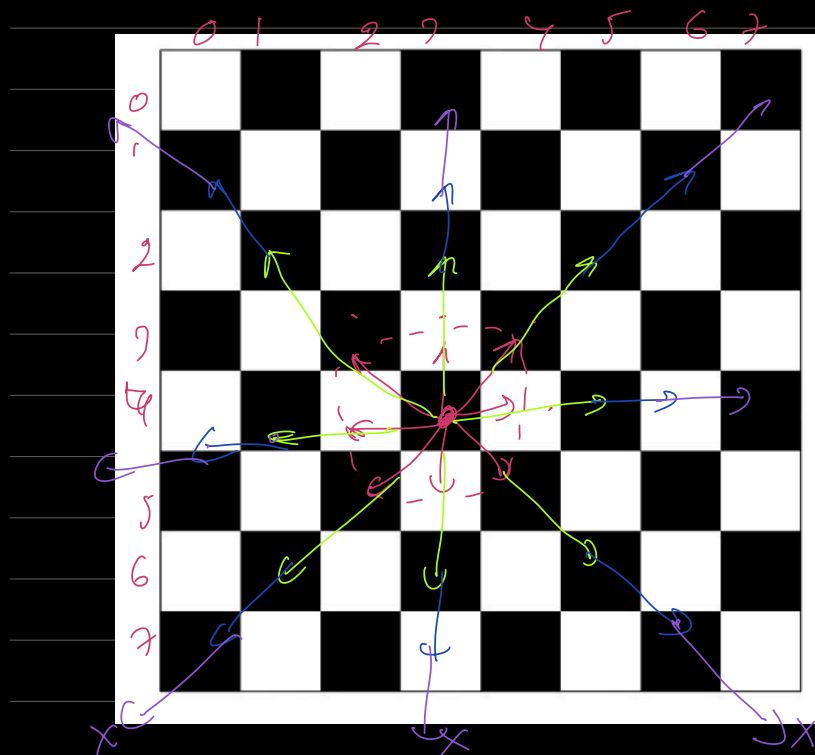
④ generic solution.

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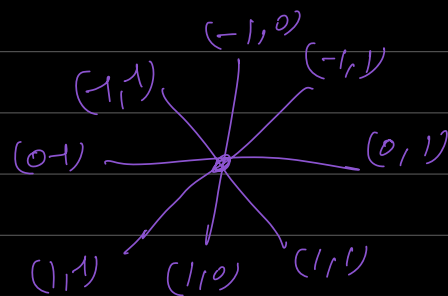
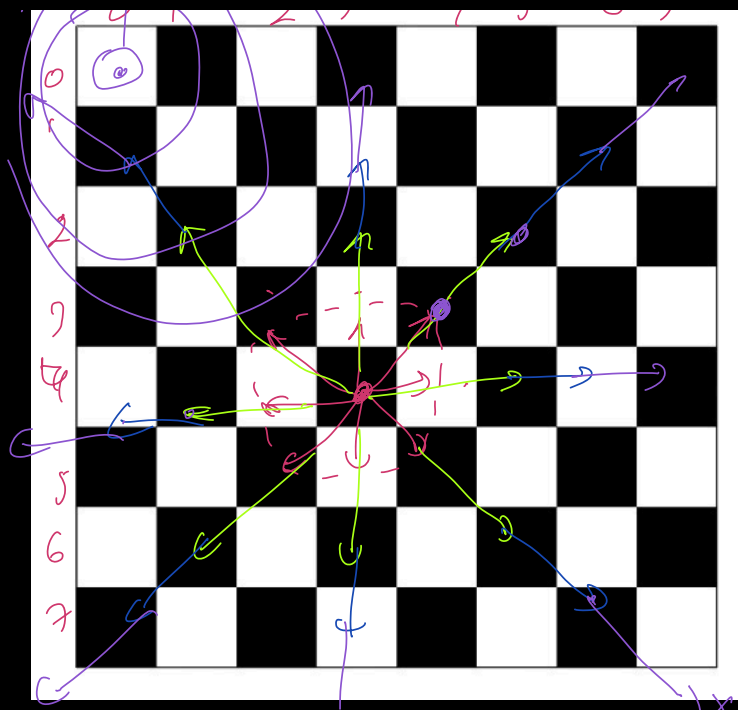
4-6

$r = 4$
 $c = 6$



$[0,0], [0,1], [0,2]$

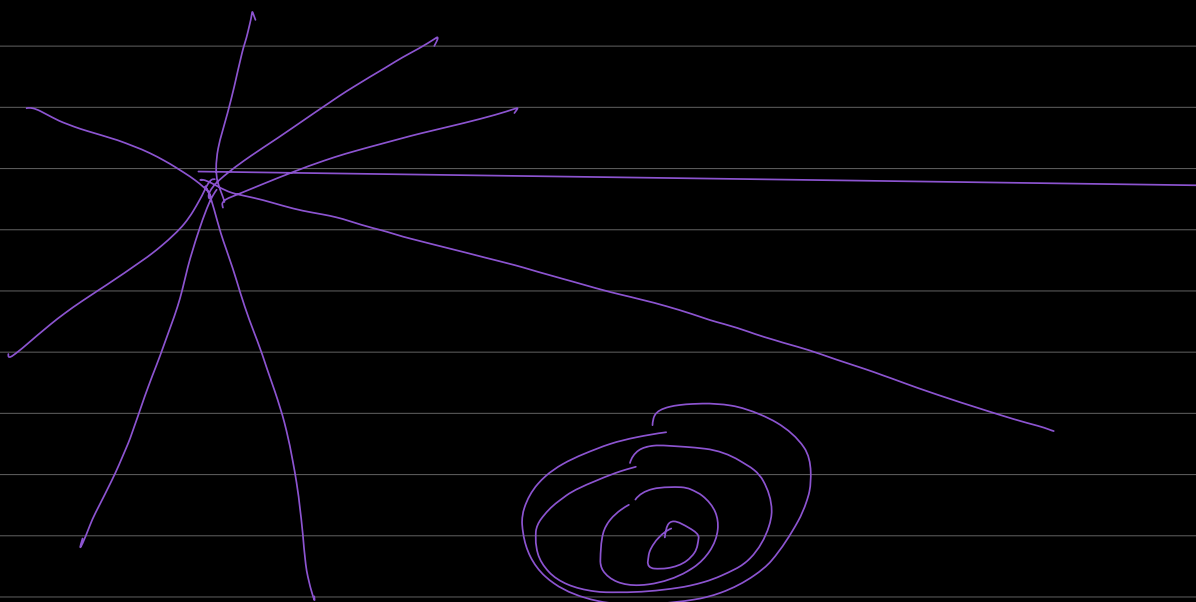
$(4,3)$



$$[4 + (-1)2, 3 + (1)2]$$

$$(4 - 2, 3 + 2)$$

$$(2, 5)$$



find

