

Level 2:

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Expected output, please watch the input.

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Board printed

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Please enter your move:Pb2-b4

	a	b	c	d	e	f	g	h
8	BR	BN	BB	BQ	BK	BB	BN	BR
7	BP	BP	BP	BP	BP	BP	BP	BP
6								
5								
4		WP						
3								
2	WP		WP	WP	WP	WP	WP	WP
1	WR	WN	WB	WQ	WK	WB	WN	WR

Please enter your move:

Technical hint:

1. The input may be of the following types

- ? (Just a question mark, prints a help) - Just print the text "help" in a new line and ask the same question again

- ! (Prints the history of all the moves) - Just print the text "history" in a new line and ask the same question again

- ~ (exit the program) - exit the program, print "Good Bye", before exit.

- The notation

-- The notation will be having 2 sections having a "-" as part of it. Eg.

Pb2-b4, Ng1-f3

-- First part of the notation will have a prefix of the chessman type, P, K, B, N etc

-- Each notation Pb2 or Ng1 means Pawn @b2 & Knight@g1 the second part explains their destination.

2. During the above input, write a function just to do a validation of the input, later this function will be helpful to handle more validations.

3. Each type of the action from the input should be handled by a different function

- validate(input)

- help()

- quit()

- print\_board()

- print\_history()

- move\_chessman()

