

Value of chess figure

Empty
field

0

White
king

40
 $12+2*6+2*3$
 $+2*2+1*8$

Black king

-40
 $-12-2*6-2*3-$
 $2*2-1*8$

White
queen

12

Black
queen

-12

White
rook

6

Black rook

-6

White
bishop

3

Black
bishop

-3

White
knight

2

Black
knight

-2

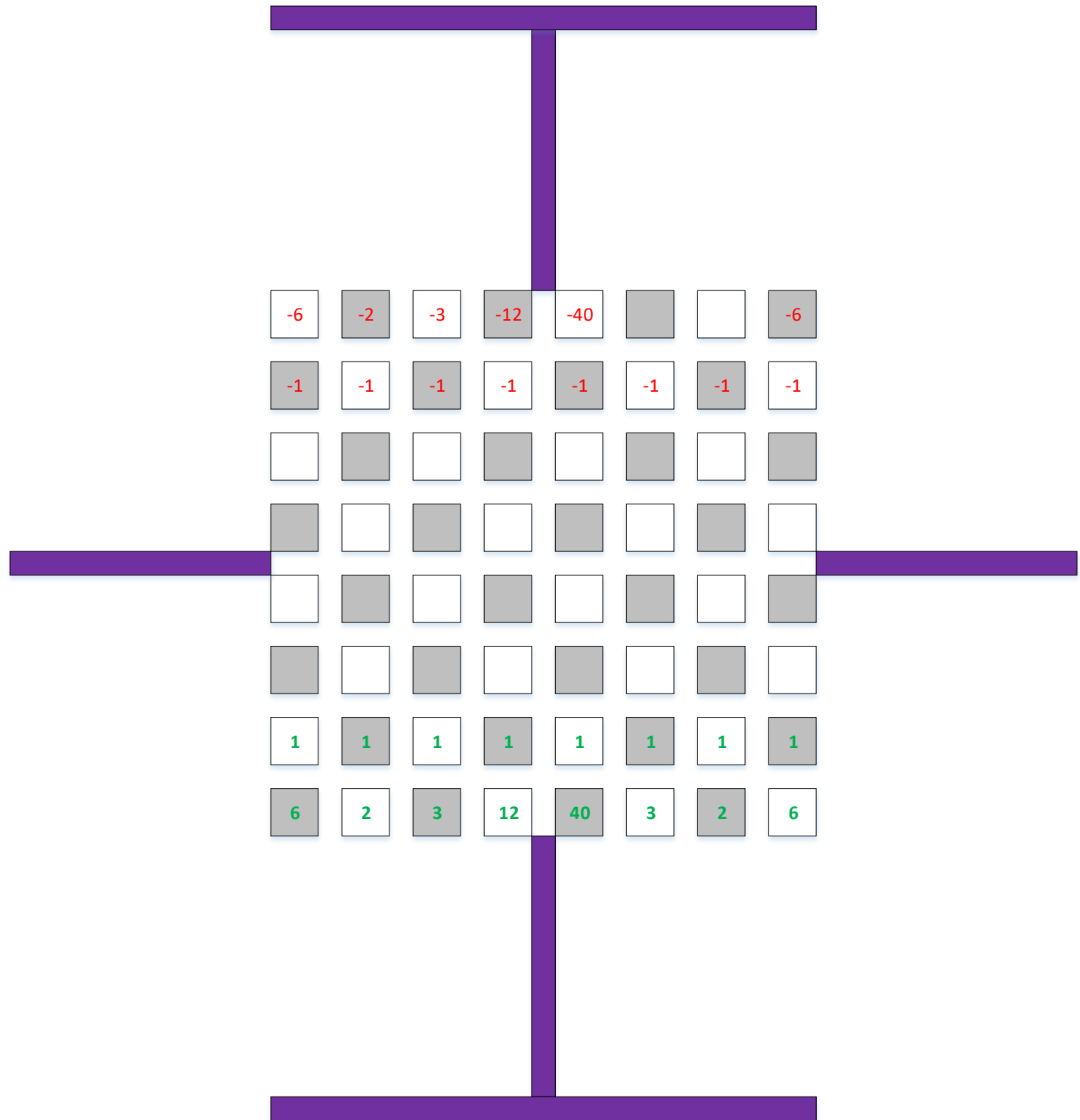
White
pawn

1

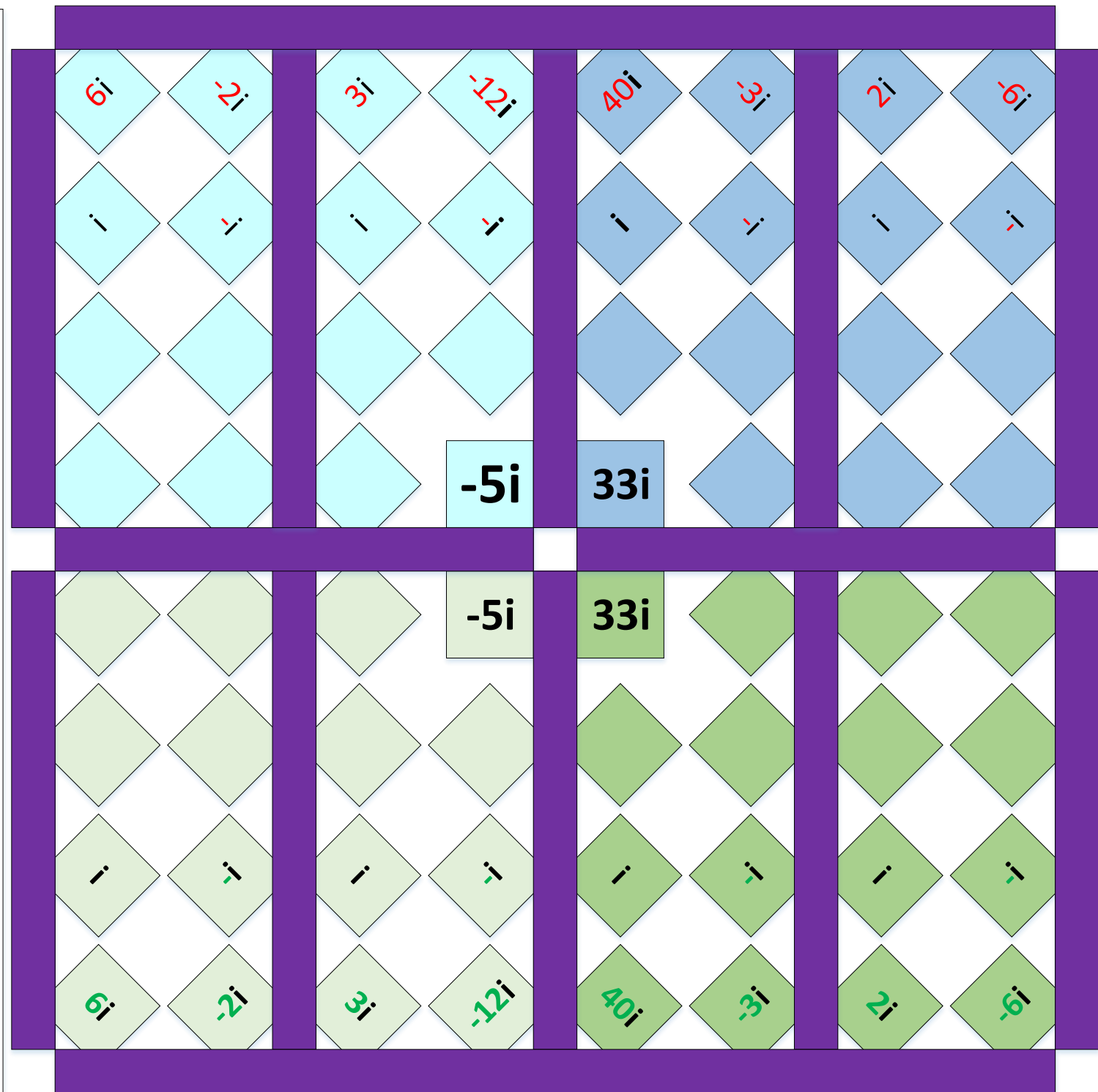
Black
pawn

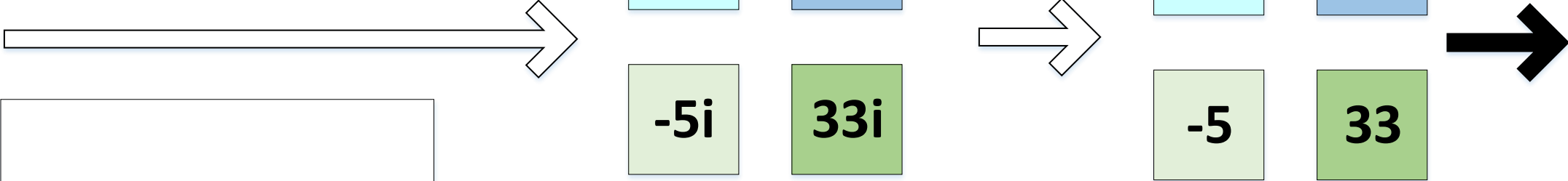
-1

**View
default
start chess
position**



**First step
in
assessing
Value of
start
position**





Second
step in
assessing
VAlue of
start
position



Sum all -10+66=56	56			<u>2.01</u>
Sums one complex and other int	61-5i 61-5i 23-33i 23-33i	Sum all	<u>224-76i</u>	(224 + -76)/ (224-76) =300/148

Value of start chess position is equal +2 pawn