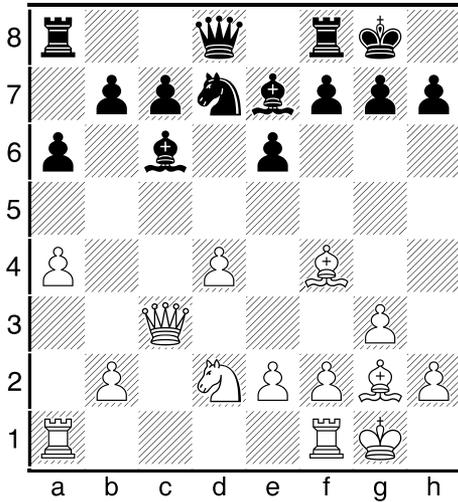


Question #11



Black to Move!

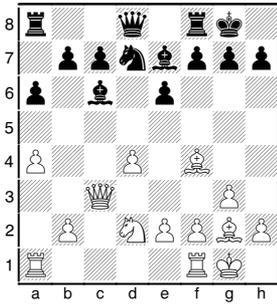
11 - I Evaluate the position

A	White is Winning
B	White is Better
C	Nearly Equal
D	Black is Better

11 - II What is the best move?

A	1...♘d7-b6
B	1...♙c6-d5
C	1...♘d7-b8
D	1...♙c6×g2

(11) Umezina,G. - Fischer,R USA, 2000



Black to Move!

	Score	0 - 1000	1000- 1400	1400- 1800	1800- 2200	2200- 2400	2400- 2800
1	A				8%	4%	
	B	1	25%	25%	36%	33%	32%
	C	5	50%	25%	57%	59%	100%
	D		25%	50%	7%		

2	A	-1	30%				
	B	-1	24%	11%	14%		
	C		28%	55%	29%	42%	41%
	D	5	18%	34%	57%	58%	59%

11-1 First of all, don't try to find this game in any of the books devoted to the World Champion **Bobby Fischer**. My student, master **Bob Fischer** was playing Black. You will find other interesting examples from his games in the test. While it looks like White has an advantage, you only get 1 point for selecting . White has initiative thanks to the pressure on the c-file and advantage in space. However, Black has a direct way to neutralize it and reach a nearly equal position. You get 5 points for choice <C>.

11-2 White is threatening **1.♙xc6** winning a ♖. Additionally the ♖ on c7 is a potential target, if Black ♙ leaves c6. Since both **1...♗b6?** (<A>) and **1...♙d5?** () give up a ♖ without a fight, you lose 1 point for selecting either one. After the natural **1...♙xg2** White has a "nasty" in-between move **2.♙xc7** grabbing a ♖ prior to recapturing the ♙ on g2. In the game Black settled for a passive **1...♗b8** (<C>) in order to save a ♖.

Well, if this resembled your thought process, you missed an opportunity to launch a counterattack against the misplaced White pieces. After, **1...♙xg2! 2.♙xc7** (In case of **2.♙g2**, Black is fine after **2...♖c8** preparing **3...♖c5**) **♗e8 3.♙xg2 ♖c8 4.♗a5 ♗f6 5.♖e4** (otherwise **♗d5** and **♙b4** trapping White ♗) **♗d7**, Black has a strong initiative.

You get 5 points for choice <D> - **1...♙xg2**. However, if you never intended to sacrifice a ♖ and missed the **2.♙xc7** idea completely, then award yourself with only 1 point.