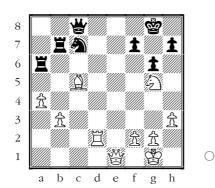
# **Test Yourself!**

**Sher (2475) - Pinski (2320)** Koszalin Open, POL, 1996



# On this Day...

Grandmaster Miron Sher was bon on 29 June 1952.



# **World Chess News**

# **Chinese League**

### Standings after 7 of 22 rounds:

- **1.** Shanghai Jianqiao Academy 11 (21½)
- 2. Beijing AIGO 10 (20½)
- 3. Jiangsu Taizhou 9 (20½)
- 4. Chongqing 9 (20)
- 5. Tianjin Qin Huangdao 9 (19) (12 teams)

<u>Crosstable</u>; <u>Individal results</u> (Chess-Results)



# **Annotated Game**

by GM Mikhail Golubev

Golubev (2472)-Chernyshov

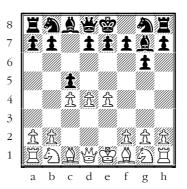
**(2570)** 3rd Geller Mem. Op–A Odessa UKR (4), 2007

KID/Four Pawns Attack - [E79]

Perhaps I had to annotate this game earlier. Objectively... playing without big mistakes for as long as 38 moves has never been usual for my chess.

# 1.e4 g6 2.d4 **Ag7** 3.c4

The only reason that I scored not badly with this move is that I had played it only in a special mood. **3...c5 (D)** 

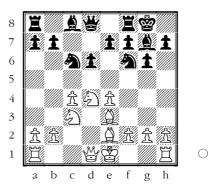


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#### 4.4\f3

Indeed, 4.d5 is at least no less important, but that was what I had usually played previously.

4...cxd4 5.\(\Delta\)xd4 \(\Delta\)c6 6.\(\Delta\)e3 \(\Delta\)f6 7.\(\Delta\)c3 d6 8.\(\Delta\)e2 0-0 (D)



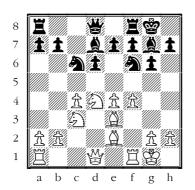
# 9.f4

The most normal move is considered to be 9.0–0 but after recently looking at 9.f4 ②g4 (CT-2289) I decided to give Black a choice.

The position after the text arises in the Four Pawn King's Indian.

## 9...**Qd7**

Instead, 9...2xd4 10.2xd4 2e6 11.0–0 is the line where White scores well. **10.0–0** (D)

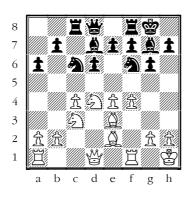


### 10...a6

Risky for Black is 10...\(\beta\)b6 where White can try 11.\(\Delta\)f5 \(\beta\)xb2 12.\(\Delta\)a4. Quite a normal continuation is 10...\(\Delta\)xd4 11.\(\Delta\)xd4 \(\Delta\)c6 where, by the way, 12.\(\Delta\)f3 a5 13.c5 dxc5 \(\frac{1}{2}\)−½ was Martz-Petrosian, Lone Pine 1976.

### 11. **(a)** h1!?

### 11...\mathbb{\mathbb{I}}c8 (D)



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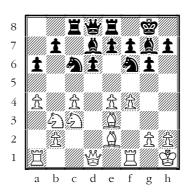
### 12.a4N

As one who is ignorant and played, fortunately, only a few Maroczy Bind games with both colours, I do not see special drawbacks of the early pawn pushes here. 12.\(\mathbb{Z}\)c1 is probably good enough in order to meet ...\(\mathbb{D}\)5 but I generally had the intention to play a5 sooner or later. After 12.\(\mathbb{D}\)b3!? (Martz-Reshevsky, Lone Pine 1975) risky but curious 12...\(\mathbb{D}\)a5 13.e5 \(\mathbb{D}\)xc4 with the idea of 14.\(\mathbb{D}\)xc4 \(\mathbb{D}\)g4

### 12... 汽e8

This is a bit dubious. A sensitive continuation is, possibly, 12...2xd4 13.2xd4 2c6 14.a5!? e5! 15.2b6 2e7 16.fxe5 xe5 17.2d4. Also has to be mentioned the line 12...e5 13.2xc6 2xc6 14.fxe5 xe4 15.2xe4 2xe4 16.exd6 2xb2 17.c5!

### 13.**公b**3!± (D)

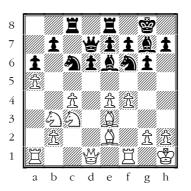


The attempt 13.a5?!  $\triangle xa5$  14.e5 is refuted by 14... $\triangle h5$ 

### 13...**\$e**6

If 13...e5 14.f5!↑. After 13...b6 White should play slowly, abstaining from 14.a5?! bxa5 15.c5 \subseteq b8

## 14.a5 \dots\d7! (D)



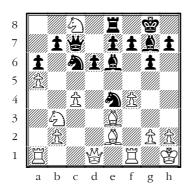
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Black wants to develop the counterplay after ... 2g4. Here I was not especially sure what to do, and eventually decided that after winning an exchange for the pawn White will be somewhat better.

### 15. 公d5

15. ②a4 could have led to the same, at best.; A real alternative was 15.h3 where Black has not many ideas other than to give a piece for three pawns: 15... ②xh3! 16.f5! ②xe4 17. ②xe4 ②xf5 18. ②c3!?

# 15...公xe4 16.公b6 營c7 17.公xc8 (D)



### 17...買xc8

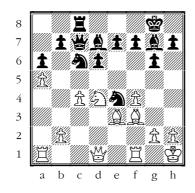
Capturing with the rook may look natural, but a serious alternative was 17... ₩xc8

### 18.47d4

Maybe, somewhat more precise is 18. ♣b6!? ♥d7 19. ♠d4

### 18...**Ad**7

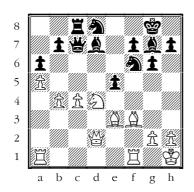
After the greedy 18... 2xd4 19. 2xd4 2xa5 20. 2f3 18 White's dark squared bishop becomes really strong. 19.  $2f3 \pm (D)$ 



## 19...**夕f**6?!

Retreating the knight (and then with another knight) was a curious but wrong plan. Black had to be present in the centre. After 19...2c5 20.2xc6 bxc6 an attractive idea is 21.b4 2xa1 22. 2xa1 2e6 and now maybe 23.f5!? Another option was 19...f5

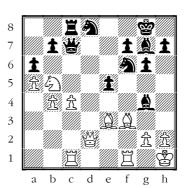
# 



### 23.\国ac1!

Using the possibility to activate the only passive piece. 23. △b3 would also have preserved the better chances. There 23... ⊕xc4?? fails to 24. ☐fc1 23... ♠g4?!

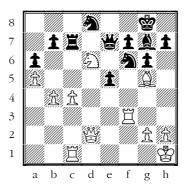
Even worse is 23...2g4? 24.2b5; 23...exd4?! 24.2f4 is bad for Black either. So, Black had to confess that he cannot do anything special. 24.2b5!  $\pm (D)$ 



Indeed! The knight goes to d6 now. 24...₩e7

Black is firmly lost after 24...axb5 25.\(\textit{2}\)xg4 \(\textit{2}\)xg4 26.cxb5+- with the idea of 26...\(\textit{9}\)b8?! 27.\(\textit{9}\)d7

# 25. 公d6 莒c7 26. 鱼g5 鱼xf3 27. 莒xf3 (D)



#### 

More stubborn is 27...2e6± agreeing to go for 28.2xf6!? 2xf6 29.2xf6 2xf6 2xf6 30.2e8 2e7 31.2xc7 2xc7

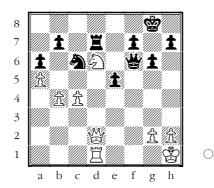
# 28.囯d1! 幻c6 29.夏xf6!

Forcing the transition to a technically winning position.

### 29...Qxf6 30.\(\mathbb{Z}\)xf6

After 30.2c8 \(\mathbb{Z}\)xd2 31.2xe7+ \(\mathbb{Q}\)xe7 32.\(\mathbb{Z}\)xd2 e4! Black has practical chances for a draw despite being two exchanges down.

30...\<sup>a</sup>xf6 (D)



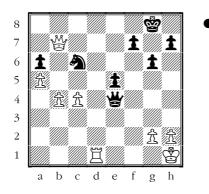
### 31.4 e4!

After the game our arbiter asked me why I had not played 31. △e8?? and I was glad to answer that the reason is 31... ⊸f1+!—+. On a good day one can see even this.

# 31...₩f4

After 31... \(\mathbb{I}\) xd2 32. \(\Delta\) xf6+ \(\mathbb{G}\)g7 33. \(\mathbb{I}\) xd2 \(\mathbb{G}\)xf6 34. \(\mathbb{I}\)d7 where White will win both b7 and a6 pawns.

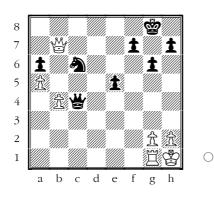
## 32. 骨xd7 骨xe4 33. 骨xb7 (D)



# 33...₩c2

Or, for example, 33... \$\text{\tilitet{\text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\ti}}}\tint{\text{\text{\t

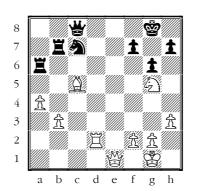
### 34. **営g1 営xc4** (D)



35.b5! axb5 36.a6 \( \text{\ti}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text

# **Solution to our Quiz:**

**Sher (2475) - Pinski (2320)** Koszalin Open, POL, 1996



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32.公xf7! 罩e6

32... 當xf7 33. 當e7+ 當g8 34. 且d7+-33. 當**d1+-**

Or 33. 2h6+ 曾g7 34. 쌀c1!+-

33... 白e8 34. 白d8! 曾xc5 35. 白xe6 曾c3 36. 白d4 白f6 37. 且d3 曾c5 38. 曾c2 曾e7 39. 白f3 白d5 40. 曾c4 1-0.

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