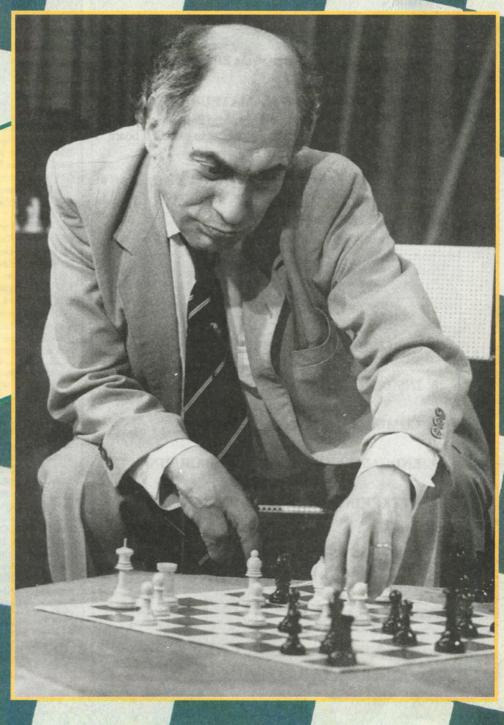


Mikhail
Tal on
Combinational
Chess





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Publisher's Message

ow that we have moved to a monthly rather than a biweekly format for the magazine, I am hard-pressed to keep up with the mercurial changes in the world of chess. In the space of a month, anything can happen, and seems to do so with regularity.

Since FIDE successfully organized its 1997 World Championship, PCA Champion Garry Kasparov has come under increasing pressure to defend his version of the title again. Garry's refusal to accept a spot in the recent FIDE Groningen Semifinals, combined with a complete absence of any semblance of a PCA qualifying system, has eclipsed Kasparov from the championship limelight. Garry's own recent admissions of PCA failings presaged a "stunning" announcement and it finally came at the 1998 Linares tournament

At a press conference before the tournament, Garry proudly announced the formation of something called the World Chess Council. This would have been a bit more newsworthy if the WCC was not, at least, the fourth such organization that Garry has founded. Long-suffering chess fans may recall the Grand-Masters Association (GMA), the European Chess Union (ECU) and the Professional Chess Association (PCA). Each of these august organizations was supposed solve all the chess world's prob-

lems and the first two are dead, while the PCA's life-support system is about to be unplugged.

So now that Garry wears the World Chess Council crown, what can we expect? Well, the word "council" is defined as: "a) An assembly of persons called together for consultation, deliberation, or discussion. b) A body of people elected or appointed to serve in an administrative, legislative, or advisory capacity. c) An assembly of church officials and theologians convened for regulating matters of doctrine and discipline." The first two definitions don't completely fit and the third definitely doesn't, but let's not quibble. Who are the WCC members and to which particularly onerous problems in the chess world are they addressing themselves?

The WCC is a "council" of two, Garry Kasparov and Linares chess organizer Luis Rentero, and they have called themselves together to legislate and advise on the World Chess Championship. Kasparov and the PCA found the whole Candidates process quite tedious and expensive; so the WCC cut the Gordian knot and named Anand and Kramnik as the finalists, the winner to meet Garry for the title.

So why my mirth and expectation of an early WCC collapse? Why, the principals themselves! Luis Rentero is famous for fining players and, in general, making a big nuisance of himself. His blacklisting of players in the past has earned him the enmity of many. Both Kasparov and Karpov have publicly feuded with Rentero to the point of mutual embarrassment. Now these two fiery, temperamental personalities are to work together? I think not! The first run-in between these two volatile principals should be the last.

The second bump is that Anand has rejected Kasparov's offer. Anand had signed a FIDE World Championship contract stating that if he reached the quarterfinal or beyond, he would not play in any other (competing) World Championship event. While Garry and Luis believe (probably correctly) that the contract is unenforceable, Anand chooses to keep his word.

Perhaps Garry should skip the qualifying step and simply challenge the unfettered Kramnik? Well, there is rather big problem here also. I'm sure the highly-principled Vladimir Kramnik would be extremely unhappy about being invited to a WCC Final. It would be a cruel irony if Vladimir were to abandon his principles now and become a "councilman" after refusing to play in Groningen because of Karpov's favorable seeding. But if I'm right about the combustible nature of the WCC, Vladimir will be spared the dilemma.

As I said, I'm concerned about *Inside*Chess only coming out once a month
now. I'm worried that these guys can
change the rules of engagement faster
than I can put out magazines!

Yasser Seirawan

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Reflections Before the Sacrificial Altar

Mikhail Tal (1936-1992) was a great player and a magnificent journalist. He was also a rare World Champion who gladly shared the secrets of his successes and failures in many articles and annotations. The following article is one of his little-known masterpieces, in which he discuss different aspects of tactics and combinational thinking. In my opinion, this is a classic work, which every chess player should know.

— IM Nikolay Minev.

Translated from Shakhmaty (Riga), #3-8/1966, and adapted for Inside Chess by IM Nikolay Minev. Unannotated moves have been added in some cases in order to complete the game scores. The next three editions of Dr. Minev's column will be devoted to the article by Mikhail Tal. — Editor

by GM Mikhail Tal

ong, long ago, some unknown wise man (perhaps Brahmin, plowman or warrior) invented the marvelous game of chess which has had many mighty patrons over the years. In the course of time, the patrons have changed quickly, while the rules of the game have changed slowly, but one patroness still remains and, it seems, is alive in the heart of every chess connoisseur. We are speaking of the chess Goddess with the original and very pleasant name, Caissa. Her kin -Pegasus, the Muses, Psyche, Hephaestus - also have many devotees, devotees ready to make sacrifices, because they all patronize the arts, and the arts demand sacrifices.

Caissa also demands sacrifices, and her servants are generous. Faced with the demanding altar of the Goddess, some give up hope of sporting successes and opt for an unclouded and pleasant life. However, many other of Caissa's unknown servants offer her sacrifices literally all their lives, from childhood to a ripe old age, experiencing with the same passion, every strong move and

every foolish mistake. It is true, their names are not mentioned in chess magazines, but the chess would not exist without these unknown soldiers.

The most widespread offering at Caissa's altar is the sacrifice of the chess board's inhabitants. How many Rooks, Knights, Bishops, and pawns are laid at Caissa's sacrificial altar each year! Queens also share the common fate — from time to time, players voluntarily part with their strongest piece.

Of course, the ultimate fate of these sacrifices differs. Caissa gratefully accepts some of the sacrifices and the player secures the recognition of his or her contemporaries and the admiration of their descendents. But not always, sometimes the Goddess rejects the sacrifice (I think, today this is described as "an incorrect sacrifice"). What is to be done then, but to wait for the next holiday, and it is not far away, because every game can, and must, be a holiday.

It so happens that I have often been before Caissa's sacrificial altar and I have given many sacrifices to her. Some were successful, some not very successful at all. I want to share some thoughts on the subject with my more or less experienced, more or less successful, colleagues. The reader will not find formulae here to confidently predict the fate of a given sacrifice. These are simply reflections, reflections and nothing more.

GM Mikhail Tal-Amateur

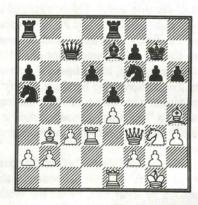
Riga (simul) 1958



17. ②xf7! 當xf7 18. 豐xe6+ 當f8 19. 鱼c1 鱼f6 20. 鱼a3+ 罩e7 21. 罩e4 當e8 22. 鱼xe7 ②xe7 23.d5 鱼b5 24.d6 鱼xd3 25.d7+ 豐xd7 26. 豐g8 mate

GM Mikhail Tal-Amateur

Tbilisi (simul) 1965



20.②f5+! gxf5 21.營xf5 營d8 22.置g3+ 全f8 23.鱼e6 ②b7 24.置ee3 ②c5 25. 置g8+! 全xg8 26.營g6+ 全h8 27. 營xh6+②h7 28.鱼f5 1-0

Deceptive Tranquillity

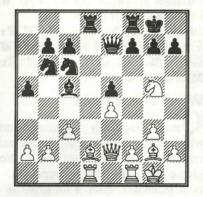
The aggressiveness of chess players shows itself in different ways. Some, from the first moves, bring home to the opponent what calamities he should expect and every blow is preceded by very active play. Others are quiet for a time, modestly developing the pieces and it seems they don't intend anything menacing at all. The position is drowsy, the opponent is at rest and, as a rule, in such situations a subtly prepared explosion proves to be exceptionally effective. Here is one of such example of deceptive tranquillity.

French C00

GM Evgeny Vasiukov GM Mikhail Tal

Baku, USSR Championship 1961

1.e4 e6 2.d3 d5 3.②d2 ②f6 4.②gf3 ②c6 5.g3 dxe4 6.dxe4 鱼c5 7.鱼g2 e5 8.O-O O-O 9.豐e2 鱼e6 10.c3 a5 11. ②c4 ②d7 12.②g5 鱼xc4 13.豐xc4 豐e7 14.鱼d2 罩ad8 15.罩ad1 ②b6 16.豐e2



Considering the position, it would seem that the game will continue in a calm, positional way, with no possibility for combinations. This is not true. When I began to think over my sixteenth move, I automatically gave attention to the continuation 16... axd2, but very quickly I realized that this move attains nothing for Black, because after 17. axd2 ads 18. c1 axd1 19. axd1 he remains simply without an Exchange.

Now for something in the field of imagination. It turns out that if White's Bishop is not on g2, but on h3, the combination is feasible! I thought for forty minutes. At first, my intention was to continue 16... \$\mathbb{\textit{Z}}\d7\$, provoking my opponent to play 17. \$\mathbb{\textit{L}}\d7\$, with tempo!), but I decided that this would be too cheap. White can continue simply 17. \$\mathbb{\textit{L}}\d2\$ c1, retaining a small positional advantage. So I played . . .

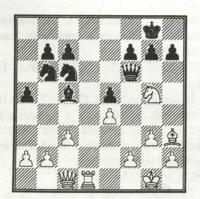
16...≌d6

And now, to my astonishment, Vasiukov quickly answered with ...

17.

h3

. . . which was immediately followed by:



The point of Black's combination. Now the threat is not only against the f2-pawn, but, first and foremost, 21...h6. That's where the negative qualities of the move 17.\(\hat{\pm}\) h3 are shown.

21.\(\hat{\pm}\) f5

The Exchange can be saved by 21. ②g2, but then after 21... 当xf2+22. 当h1 ②e3 23. 公h3 ②xc1 24. 公xf2 ②xb2, Black has an advantageous endgame.

21...g6 22.b4 axb4 23.cxb4 \(\hat{Le} = 7 \) 24. \(\hat{Le} \) d7 \(\hat{Le} \) d4

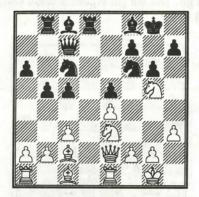
Black, continuing to pay attention to the King's wing, doesn't want to simplify the position and declines 24... 營xg5 25.全xc6 營xc1 26.至xc1 bxc6 27.至xc6 全d6. In the game, Black achieved an easily winning position, but blundered in time trouble, and the game ended in a draw.

Ruy Lopez Chigorin C98

GM Mikhail Tal GM Yury Averbakh

Riga, USSR Team Championship 1961

1.e4 e5 2.②f3 ②c6 3.逾b5 a6 4.逾a4 ②f6 5.O-O 逾e7 6.墨e1 b5 7.逾b3 d6 8.c3 O-O 9.h3 ②a5 10.逾c2 c5 11.d4 豐c7 12.②bd2 ②c6 13.dxc5 dxc5 14. ②f1 墨d8 15.豐e2 g6 16.②e3 墨b8 17. ②g5 逾f8



This position is similar to the previous example where the Knight on g5 was also in danger.

18. 43

This begins a forced variation. The Knight on g5 is deprived of all retreats. Naturally, White had taken this into

consideration and had decided to sacrifice the piece.

18... 全g7 19. ②d5 營d6 20. 全e3 h6

Black is heading toward White's intention. It is clear that in accepting the sacrifice of the Knight, he must take into consideration the possibility of a strong attack, because White's strike forces hold menacing positions and an explosion can occur at any moment.

21. ②xf6+ ≜xf6

Less misfortune was caused by 21...

"xf6, even if White also wins a pawn in this case.

22.\ad1

The last undeveloped piece gets into play

22... 響e7 23. 魚xc5! 罩xd1 24. 罩xd1 響xc5 25. 豐xf6 hxg5 26. 魚b3

Now Black cannot simultaneously repel all the threats.

26...罩b7 27.豐xg6+ 當f8 28.豐h6+ 1-0

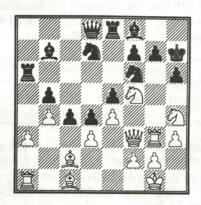
The Board Has 64 Squares!

Very often chess players suffer from a peculiar short-sightedness. It can frequently be observed that each of the partners, engrossed in thought, stares only at "his" sector of the board, forgetting that *any* of the 64 squares can be decisive. I will try to illustrate this reflection with two examples.

Ruy Lopez Zaitsev C92
GM Mikhail Tal
GM Boris Spassky

Tbilisi (m-11) 1965

1.e4 e5 2.②f3 ②c6 3.鱼b5 a6 4.鱼a4 ②f6 5.O-O 鱼e7 6.罩e1 b5 7.鱼b3 O-O 8.h3 鱼b7 9.d3 d6 10.c3 ②b8 11. ②bd2 ②bd7 12.②f1 ②c5 13.鱼c2 罩e8 14.②g3 鱼f8 15.b4 ②cd7 16. 鱼b3 a5 17.a3 axb4 18.cxb4 h6 19. ②f5 d5 20.②3h4 c5 21.罩e3 c4 22. 罩g3 肇h7 23.鱼c2 d4 24.豐f3 罩a6



Even a cursory assessment of the position shows that the mass of White pieces on the King's wing looks impressive: Queen, Rook, both Knights, darksquared Bishop. Nevertheless, that's not enough for a successful attack. During the last few moves, as if bewitched, I looked steadily at the h6- and g7squares, scrutinizing all the possible and impossible sacrifices: 2xh6, 2xh6, ≅xg7+, ⑤xg7, ≜g5. But, as it turned out, it is impossible for Black's position to be crushed without the light-squared Bishop. A review of the kingside sector forced me to the conclusion that there are no better places for my pieces than those on which they now stand. That's why I sacrificed a piece:

25. 2 xh6 gxh6 26. 2 f5

But Spassky's strongest answer . . . 26... as!

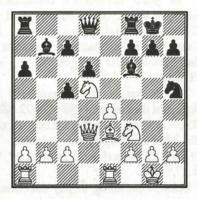
... caused an immediate crisis, which proved to be fatal for White.

Now let's return to the position in the diagram. The basis of Black's strategy was to restrict the activity of the opponent's light-squared Bishop. Here was White's last chance to slice through the Gordian knot by continuing 25.a4! followed by 26. 2bl. By so doing, after the elimination of the phalanx of Black pawns, White's attacking forces will receive a very essential reinforcement the light-squared Bishop. Of course, White cannot contend that he will absolutely win in this case, but it is clear that 25.a4! was the strongest continuation. To find it. White needed to look at all 64 squares, instead of only five or six.

Ruy Lopez Steinitz Deferred C87 GM Mikhail Tal Anatoly Bannik

Yerevan, USSR Championship 1962

1.e4 e5 2.②f3 ②c6 3.逾b5 a6 4.逾a4 ②f6 5.O-O 逾e7 6.≌e1 d6 7.逾xc6+ bxc6 8.d4 exd4 9.xd4 O-O 10.②c3 c5 11.d3 逾b7 12.逾f4 ②h5 13.逾e3 逾f6 14.②d5



Black answered White's last move after one-and-a-half hour's thought! The Ukrainian Master entered into a forced variation.

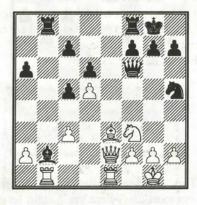
14...单xb2 15.罩ab1 单xd5 16.exd5 罩b8

The further course of the game shows that 16... 全f6 17.g4 營d7 18.h3 g6 19. gxh5 營xh3 was better, though White's chances are also preferable in this case.

Now Black's attention is directed mainly to his Bishop and, of course, to the Knight, which are in awkward positions. Calculating quite far, Bannik reaches the conclusion that the piece can be saved. But, however strange it may seem, the principal defect in Black's position is an insufficient defense of the King. Because of this circumstance, White's decisive combination becomes feasible.

17.c3 營66

Black has counted only on the natural 18.2 d2, which can be answered by 18... g6. But the game continuation was: 18. 2!



Now Black is compelled to capture the poisoned pawn.

18... 鱼xc3 19. 罩xb8 罩xb8 20. 鱼g5

Because of the mating threat #e8+, Black must give up the Queen. An echo variation is 18... xc3 19. c1! with ideas similar to the game.

When Life Is Hard

Quite frequently positions arise which easily convince us that the natural and objectively correct continuations give a good game to the opponent. In such situations, quite a lot depends on the character of the player. Some refuse to ignore their chess consciences and choose the objectively best continuation. Others consider that they should keep the opponent in a state of constant turmoil and often employ sharp continuations, even if they are not certain of correctness. That's how combinations arise which we will call "combinations out of a hard life."

Sicilian Paulsen B48

Jon Kristinsson GM Mikhail Tal

Reykjavik 1964

1.e4 c5 2.②f3 e6 3.d4 cxd4 4.②xd4 a6 5.②c3 豐c7 6.盒d3 ②f6 7.O-O ②c6 8.盒e3 b5 9.a3 盒b7 10.豐e2 ②e5 11. h3 罩c8 12.f4 ②c4



Here White initiated a combination, which will lead to a draw with "normal" play.

13. 2 dxb5 axb5 14. 2 xb5 \(\overline{\pi} \) c6 15.

If Black now plays 15... 27, then 16. 55 will follow with a repetition of moves. But, because I don't like to make a draw so early, I decided to undertake a very risky plan.

15... © xe3!? 16. © xc6 & c5

16... 當xc6 would be weaker because of 17. 當f3. For the time being, Black has

only two minor pieces for the Queen, but almost all his forces are mobilized. If Black succeeds in winning the e4-pawn, then his offensive will become dangerous. For example, if 17. 25, then 17. 2xe4 is possible, as well as 17. 2a8 (I especially liked this move), with the intention of capturing on e4 with the Knight. In this latter case, Black's light-squared Bishop will have a very important role in subsequent play.

It seems that the only move which brings the correctness of Black's conception into question is 17.b4 \(\Delta \) b6 18. c4!, and if 18...\(\Delta \) xf1+, then 19.c5. But even then, Black will have enough compensation for the Queen. Kristinsson did not find this continuation and gave back my material, with interest.

17. \$\dot h2 \@xf1+ 18.\\ xf1 \\ xc6

White's pawns on the queenside are not dangerous, because Black's attack develops faster. The remaining fight is also interesting.

19.c4 d6 20.\(\overline{C}2\) \(\delta\) d4 21.b4 e5 22.f5 \(\overline{C}2\) 23.a4 g6 24.b5 \(\delta\) a8 25.\(\overline{C}2\) \(\overline{E}2\) 26.a5 h5 27.g3 \(\overline{E}h\)7 28.\(\overline{C}2\) \(\overline{E}h\)g7 29. fxg6 \(\overline{E}xg6\) 30.\(\overline{E}1\)3 \(\overline{C}h\)7 31.\(\overline{C}2\)6 32.\(\overline{E}1\)1



32...①xe4! 33.鱼xe4 罩xg3+ 34.含h2 罩g2+ 35.含h1 罩g1+ 36.罩xg1 罩xg1+ 37.營xg1 鱼xe4+ 0-1

King's Indian Classical E96
GM Svetozar Gligoric
GM Mikhail Tal

Leipzig Olympiad 1960

1.d4 ② f6 2.c4 g6 3.② c3 单g7 4.e4 d6 5.② f3 O-O 6.单e2 e5 7.O-O ② bd7 8. 墨e1 墨e8 9.单f1 c6 10.墨b1 exd4 11. ② xd4 ② c5 12.f3 a5 13.单e3 豐c7 14. 豐d2 单d7 15.b3 墨ad8 16.a3 单c8 17. b4 axb4 18.axb4 ② e6 19.墨bc1 豐e7 20.墨cd1 ② d7 21.③ xe6 豐 xe6 22.② a4 单e5 23.单g5



The result of the opening is clearly in White's favor. He possesses greater space and it is difficult to find possibilities for Black counterplay. White's attack threatens to become irresistible in a few moves. Knowing how inflexibly and with what clear purpose the Yugoslavian Grandmaster realizes positional advantages. I was sure that passive defense equalled defeat. That's why I began to fish in troubled waters. succeeded in sharpening the situation and taking the fight to my opponent. I must confess that a considerable role was played by mutual time trouble. 23...c5! 24.bxc5 dxc5 25.\(\hat{\text{\tinx}\text{\tinx}\text{\ti}\text{

Black has no obvious compensation for the sacrificed Exchange, but White was unable to find the most effective continuations and Black managed to achieve counterplay.

27. ② c3 ② e5 28. ② d5 🕏 g7 29. ② b1 ② d6 30. ② b3 👺 d7 31. ② eb1 ③ a6 32. ② b6 ※ c6 33. h3 h5 34. ② d5 ⑤ a4 35. ② b6 ※ e8 36. ※ c2 ⑥ a3 37. ⑥ b6 ⑥ a4 38. ② b6 ⑥ a2 39. ② xa4

Gligoric does not fall into the trap. If 39.21b2?, then 39... xb3 and Black is already out of any troubles.

39...罩xc2 40.包b6 单e6

26. ₩h1 \(\mathbb{\texts}\) xd8



The game was adjourned here. Analysis showed that only after 41.f4! does White maintain good winning chances. Instead, Gligoric sealed another, more natural-looking move.

41. 2 d5 g5!

Now, in my opinion, Black's initiative promises him a draw.

42.單xb7 魚xh3 43.gxh3 ②xf3 44.魚g2 ②h4 45.單f1 罩xg2 46.單fxf7+ 쌓h6 47.單b1 g4 48.②f4 罩a2 49.罩b6+ 쌓g5 50.②e6+ 쌓g6 51.②d8+ 쌓g5 52. ②e6+ 쌓g6 Draw

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Diving off the Springboard

How many moves can a Grand-master calculate?" "Please, show your longest combination." "Did the author of the combination take into consideration all the possibilities?" I am often asked such questions.

First of all, let me stress that combinations are different, not only in type, but also in spirit. There are more or less complicated, forced combinations which can be calculated till mate or till the achievement of a very substantial advantage. In other words, combinations which are designed for a victory. That such a combination can be very complicated is shown, for example, by the famous game Botvinnik-Capablanca, in which the main variation runs to fifteen moves. But we cannot always make so long a trip. Every chess player is familiar with the situation in which you become aware of an attractive combination, but are unable to calculate the consequences in full. Often such attempts are without success and consume a great deal of energy. That is why experienced players trust their feelings and terminate the calculation at some definite position. If they like this position, then they look at it as a kind of "springboard" for the further conduct of the fight.

This happened in my game with Keres in the 1959 Bled Candidates tournament, but, unfortunately, it turned out that my faith in the jump from the springboard was misplaced.



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Black's position is preferable. White's King's wing has weaknesses and, on occasion, Black's Bishop threatens to enter play with effect. In other words, terrible tactical clouds are hanging over White's position. Here the moves 28... 66 or 28... 7 look attractive, but they don't force events enough. However, Black has an order of moves with which he achieves a very dangerous attack by force.

28... 2xe3! 29. \(\mathbb{Z}\)c1

The only move. 29.\(\hat{2}\) xc8 and 29. dxe3 are weak because of 29...\(\hat{2}\) c6! 29...\(\hat{2}\) c6!

It is clear that in case of 30. 全xc8 or 30. 是xc8, 30... 豐xh4 will follow.

30... 營xh4 31. 全f1 營h3+ 32. 全e2 營xg4+ 33. 全d2



I had reached this position in my preliminary calculations. I have three pawns for the piece and White's King is in a bad position. (Translator's note: This is the springboard position — see Tal's note to the diagram above.)

Here I blundered and allowed White good possibilities for counterplay. Instead, the immediate 35... g2+ 36. e2 gd5 gains a fourth pawn and retains excellent prospects for a strong attack. In playing 35... xc1?, I overlooked White's 38th move.

36.豐xc1 豐g2+ 37.皇e2 豐d5 38.豐c7! 罩d7 39.豐c4

After the exchange of Queens, Keres demonstrated in masterly fashion that, in this situation, the piece is stronger than three pawns.

39...\$\text{\psi}g7 40.\text{\psi}xd5 \text{\psi}xd5 \text{\psi}41.\text{\psi}b5 \text{\psi}c7 \\
42.e4 \text{\psi}a8 43.\text{\psi}e3 \text{\psi}c3+ 44.\text{\psi}d3 b3 \\
45.\text{\psi}f1 \text{\psi}c5 \text{\psi}66.\text{\psi}xb3 \text{\psi}xe5 \text{\psi}7.\text{\psi}c1 \\
\text{\psi}f5 \text{\psi}68.\text{\psi}c7 \text{\psi}f6 \text{\psi}9.\text{\psi}c5 \text{\psi}e5 50. \\
\text{\psi}d7+\text{\psi}d6 \text{\psi}1.\text{\psi}a7 \text{\psi}5 \text{\psi}2.\text{\psi}xa8 \text{\psi}xd7 \\
53.\text{\psi}xa5 \text{\psi}h3+ 54.\text{\psi}d2 \text{\psi}h2+ 55.\text{\psi}c3 \\
h5 56.\text{\psi}a7+\text{\psi}c6 57.\text{\psi}xf7 \text{\psi}5 58.a5 \text{\psi}4 \\
59.a6 \text{\psi}a2 \text{\psi}0.\text{\psi}c4 \text{\psi}a1 \text{\psi}1 \text{\psi}f1 \text{\psi}f1 \\
62.\text{\psi}xf1 \text{\psi}4 \text{\psi}3 \text{\psi}4.\text{\psi}f1 \text{\psi}

Psychological Boomerang

Often we come across this type of statement in chess books and magazines: "Taking advantage of the time trouble of his strong opponent, Player A sharpened the game to the limit, sacrificing a pawn (or a piece). In his confusion, B didn't find the right defensive plan and the attack succeeded." I must make the candid admission that more than once I have succeeded in such situations.

GM Mikhail Tal-GM David Bronstein Kiev, USSR Championship 1964-65



In the first round of 32nd USSR Championship, my game with Bronstein reached the position shown in the diagram above and my opponent had only a few minutes for his last eight moves. I considered, practically speaking, Black's situation to be very difficult and not only from a practical point of view. The

Black King is under a crossfire of all the White heavy pieces and my dark-squared Bishop is also ready to enter the fray. Further, this Bishop has no Black counterpart and the Black pieces are in unenviable positions. Yet, Bronstein still found a great defensive possibility. 32... \$\tilde{e}7!! 33.\$\tilde{\tilde{a}}a7+\$\tilde{e}f6\$

As it turned out, the King is safer going ahead than staying at home on the eighth rank. The King is not lonely on f6 for he is in a crowd of friends. If my opponent had more time at his disposal, I would have probably chosen 34. 2d2 or 34. 2e3, maintaining sufficient initiative for the piece. I don't know how events would have developed further, but this is not the topic of our conversation. White's striving to add oil to the fire further heated an already very tense situation. Bronstein began to carry out a sharp, and as it appeared to him, a forced, variation.

In my preliminary calculations, I had considered Black's last move to be losing and had prepared the following variation: 37. 是 a5 營d6 38. 全f4 全d5 39. 是 a6! 是 xh6+ 40. 全g1 營xa6 41. 營xe5+ and 42. 營g5 mate. But I enjoyed only a few seconds basking in the glory of the successful hunter when my intentions burst like a soap bubble. In calculating the beautiful variation, I forgot a small detail — I also have a King. Black can easily take advantage of this circumstance by playing 37... 營e2! with an instant win.

This is what is left at my disposal, but it was refuted with the same prosaic continuation.

37... 誉e2

37. 鱼f4

White resigned after few moves. 38.≜xe5+ ₩xe5+ 39.₩xe5+ ४xe5 40. ≦a5+ ४d4 41. ≦h5 ≜d5 42. Уh3 f5 0-1

Thus White's psychological weapon boomeranged against him.

Part II next issue