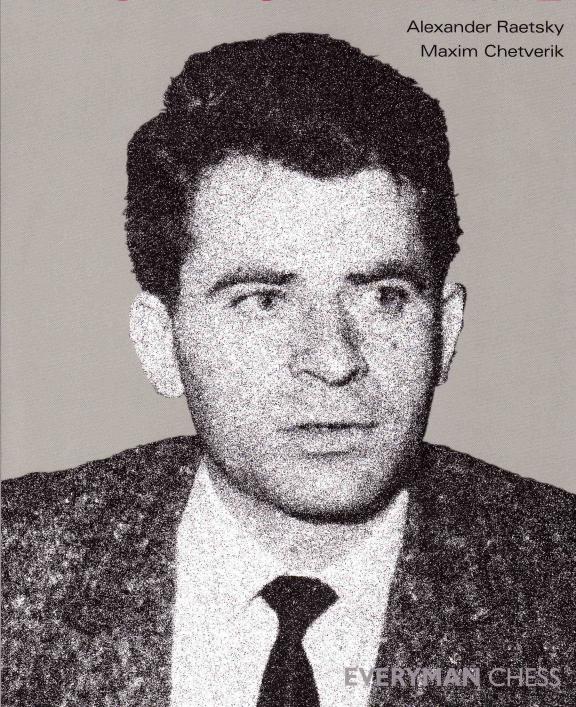
THE MASTERS

BORIS SPASSKY MASTER OF INITIATIVE



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Alexander Raetsky

Maxim Chetverik



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Introduction

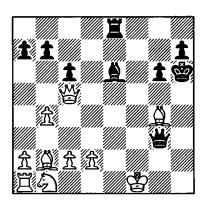
Boris Spassky was the first player in chess history considered to be universal in his style: good at attack as well as defence; happy to play tactically as well as positionally. Together with Viktor Korchnoi and Anatoly Karpov, he is the only player to have made it all the way through the candidates matches to play for the World Championship more than once.

In this book we have selected Spassky's best tactical finishes to give the reader a chance to improve their tactics. Studying the creativity of a great world champion by this method is, we believe, the best way to achieve improvement. For this reason we invite you to study the tactical moments of Boris Spassky's chess career in the form of puzzles. Some will be fairly easy to solve, others rather hard, but all should help to improve your tactical vision and calculating ability.

Those who have read our previous books on Mikhail Tal and Alexander Alekhine will notice a little addition to the format of those. In this book we have added a short chapter entitled 'Missed Opportunities' which includes a few moments in Spassky's career where either he or his opponent failed to spot a tactical chance. We spent a lot of time discussing if we should do this, but eventually decided that it would not be too disrespectful and would also help the reader.

As with the previous books in this series, we have generally given the full gamescore along with the solution to each puzzle. We have done this because we know that a lot of readers like to see how certain positions have arisen. The presentation of the puzzles is again the same and occurs along the following lines:

Kuznetsov-Spassky Kislovodsk 1960



Black to play. Black's king is unusually placed, but the rest of his pieces are very active. How did Spassky demonstrate that White's king was actually the more vulnerable?

The solution can be found in Chapter Eleven, but there are also tips available (in Chapter Ten) should you get stuck. Here one might read 'look for a way to include all your pieces in the attack'.

While working on this book we have received technical help from Jacob Aagaard and we are very grateful for his assistance.

Maxim Chetverik and Alexander Raetsky, Voronezh, Russia, October 2006

Chapter One

Boris Spassky: A Short Biography

On the 30th of January 2007 the tenth World Champion, Boris Spassky, will be 70 years old. His chess career ended a long time ago, but Spassky remains an influential and active figure in the chess world. Spassky's authority stems from the high quality of his champion's title - not the transient title of recent chess history, but a dazzling gold crown from classical chess history. However, even in the ranks of the champions Spassky is distinguished by his unusual approach to chess and by his distinctive personality.

Boris's childhood years were difficult. When he was four years old, the war began. From besieged Leningrad he had to be evacuated; it was during this evacuation that the boy learned to play chess. On his return to Leningrad he, along with his brother and sister, just about survived on the small earnings of his mother. Boris was rescued by Vladimir Zak, his first trainer. Zak not only taught his favourite pupil the subtleties of chess, but also fed him, and in 1948 he secured a state stipend for him. In less than a year the talented young player achieved the 3rd, 2nd and 1st category norms. At the age of 12 he shared first place in the Leningrad Junior Championship and became a candidate master.

As a member of the Leningrad junior team, for three successive years Spassky performed splendidly in the team championship of the country, but until the age of 15 he did not have any significant achievements in individual competitions. In 1952 Boris was unable to break through from the adult Leningrad championship semi-final to the final. However, in order to give his pupil a chance to shine, Zak gave up his place in the final to him. Spassky justified his teacher's hopes - he went through undefeated, finished second, and was awarded the master title.

Zak's joy was overshadowed by his pupil moving over to Alexander Tolush. The practical strength of Spassky's first teacher was no longer sufficient for pro-

ductive work. In addition, Zak's style was rather academic and dogmatic, whereas Tolush was famed for his great imagination in attack. As a result of their joint work, Boris began playing more forcefully. For his age he had a good positional understanding and played the endgame competently. Thus Spassky's play became universal, and this subsequently became his trademark.

Boris Spassky's international debut took place in 1953 in Bucharest. In the very first round the youngster convincingly defeated the great Smyslov. Confident play brought him a share of 4th-6th places with 12 points out of 19. Boris's 16th birthday fell on the closing day of the tournament and he became the youngest international master in the world. It is interesting that his collaboration with Tolush proved to be of mutual benefit - the teacher won the tournament and became a grandmaster.

The young Spassky decided that it was not worth deferring the march to the chess crown. His studies at the Journalism Faculty of Leningrad University were no great burden. The student even found time to practise athletics and, incidentally, to jump a height of 180 centimetres. From the USSR Championship semifinal Spassky broke through to the final, where he finished just half a point behind the winners Geller and Smyslov. Together with Botvinnik, Petrosian and Ilivitsky the young player shared 3rd-6th places and at the first attempt he qualified for the Interzonal Tournament. Before the start of it Spassky easily won the World Junior Championship in Antwerp. Of the future world stars, only Portisch was playing there, but the title, which was being contested for only the third time, was already quite a prestigious one.

In the Interzonal Tournament (Gothenburg 1955) of the 21 participants, ten held the grandmaster title. To qualify for the Candidates Tournament it was necessary to finish no lower than ninth. Not without difficulty (in the last round he had to defeat the experienced Stahlberg with Black), Spassky coped with this task. For his successes he was awarded the title of international grandmaster.

By the age of 18 Spassky's style was largely formed. Later Botvinnik was to comment: 'Spassky is a good psychologist, with a subtle appreciation of the situation, his own strengths, and the strengths of his opponent. He rarely ends up in time-trouble, he is an excellent athlete, and nothing frightens him.' Boris happily went in for sacrifices, although he made a few incorrect sacrifices. As a player he was in general more intuitive than calculating, classical rather than irrational, and practical rather than analytical. In the openings Spassky aimed for diversity, employing both 1 e4 and 1 d4. He had a particular attachment to gambits. In particular, he included in his opening repertoire the anachronistic King's Gambit and achieved brilliant results with it. A position from a splendid win of his with the King's Gambit against Bronstein was even used in the James Bond film *From Russian with Love* (to avoid juridical friction with the author, the film director removed one of the pawns).

Combining fashionable and little-known schemes, Spassky acquired the habit of playing numerous typical positions. It is well known that a player's class depends directly on the number of standard positions that he has mastered. Spassky's progress was restrained only by his laid-back attitude to life and by his dislike for painstaking work at home. Kasparov was to call him 'a Soviet dandy, one of the greatest natural talents in chess history' In the mid-1950s this natural talent still needed to be moulded into shape.

In the 23rd USSR Championship (Leningrad 1956) Spassky shared 1st-3rd places with Averbakh and Taimanov. Moreover, the youngest participant in the championship defeated both his rivals. However, because of illness he was unable to complete his games in the play-off for the gold medal. In the ten-player Candidates Tournament in Amsterdam (1956) after 7 rounds Spassky was in joint last place. But then he improved and in the end he shared 3rd-7th places. Incidentally, Boris inflicted the only defeat on Smyslov, the clear winner of the tournament.

In 1957 the USSR Championship was won by a contemporary of Spassky's - Mikhail Tal. The emergence of the dangerous rival from Riga shook the Leningrad grandmaster's psychological stability, since up till then only players older than himself had finished ahead of him. In 1958, at the USSR Championship in Riga, four qualifying places to the Interzonal Tournament were contested. After 12 rounds, Spassky with 9 points was a point ahead of Petrosian and two ahead of Tal. But in the next five rounds he suffered two defeats with three draws. In the last round a draw with White against Tal would have guaranteed Spassky a match for 4th place with Averbakh, but Boris went in for a determined battle. After missing a winning continuation, his king fell into a mating net and the barrier came down in front of him.

In the 1959 USSR Championship Spassky shared 2nd-3rd places with Tal, but in the next Championship he ended up in the middle of the tournament table. A possible cause of this was the break-up of his marriage with his first wife Zinaida (this marriage produced a daughter Tatiana). Boris was not single for long and he soon made a more successful marriage with Larisa. This happy union lasted for more than ten years and bestowed on the couple a son, Vasily.

Spassky changed not only his wife, but also his trainer. The highly experienced grandmaster Igor Bondarevsky was especially famed for his analytical mastery in the opening and the endgame. Being an authoritative individual, he was able to force his protégé to work seriously and to attune him psychologically. In addition, thanks to his connections with the Committee for State Security, Bondarevsky had significant influence in chess circles. Only thanks to his influential protection was Spassky able to get away with some rather incautious pronouncements.

In the 28th USSR Championship (1961), which had the status of a Zonal Tournament, the story of three years earlier was repeated. After 9 rounds Spassky was

confidently leading. A spectacular attack on Polugaevsky's king should have been crowned by another success, but in the opponent's severe time-trouble Spassky successively missed a win and then a draw. After this he also lost against Simagin, Korchnoi, and in the final round Stein. Again the Interzonal Tournament started without Spassky.

During this ill-fated championship Boris 11 times offered a draw and 11 times received a refusal! Bondarevsky was faced with restoring his pupil's psychological confidence and training him to distribute his efforts correctly in lengthy events. The problem was solved, and Spassky's natural talent displayed itself in all its glory. Later in 1961 Boris won the 29th USSR Championship in Baku with 14½ points out of 19, half a point ahead of Polugaevsky.

In the 30th Championship of the USSR, Spassky was unable to keep his title, finishing in 5th place. Therefore he had to qualify for the 31st USSR Championship from the semi-final in which, incidentally, Spassky defeated Averbakh and denied him a place in the final. This final took place in November and December 1963 in his native Leningrad, which Spassky had now left as he had been granted a flat in Moscow. His result was a share of 1st-3rd places with 5 wins, 14 draws and no losses. Then an additional qualifying event was unexpectedly announced a double-round Zonal tournament for seven grandmasters with three qualifying places for the Interzonal. Spassky had a discouraging start (just one draw in the first three rounds), but in the next 9 rounds he scored 6½ points and finished in clear first place.

The Interzonal tournament (Amsterdam, May-June 1964) had 24 participants, but FIDE's rules stipulated that among the five winners there could be no more than three Soviet players. In the first round Spassky lost to the modestly-rated German, Darga, and he agreed draws with all his Soviet rivals. With 4 points out of 7 Boris found himself in a difficult situation, but then came eight successive wins! A loss in the penultimate round to Larsen complicated his task, but he again bounced back with a win to share victory with Tal, Smyslov and Larsen.

There were 8 months before the Candidates matches, and Spassky found time to play in several tournaments. Mention should be made of his success in Belgrade, where he finished one and a half points ahead of some powerful rivals, and of the Olympiad in Tel Aviv. As on his Olympiad debut two years earlier, Boris went through undefeated. The regulations for Spassky's quarter-final match with Keres were extremely severe: 10 games, but in the event of a 5-5 score two additional games, and with a 6-6 score the semi-finalist would be decided by the drawing of lots. The Estonian grandmaster had never lost a match, but after an early defeat, Spassky responded with three successive wins. Keres was still able to win the 8th game, but his opponent won the concluding 10th game and went forward to the semi-final.

Spassky's opponent was decided in the Geller-Smyslov match which Geller unexpectedly won by a crushing 5½-2½. The semi-final match in Riga (May-June 1965) ended with the same score in favour of Spassky (wins in the 2nd, 6th and 8th games). Geller was unable to find a successful counter to 1 e4, and in the middlegame he played inaccurately in sharp positions. The final of the Candidates was a 12 game match between Spassky and Tal (Tbilisi, November 1965). It was tense one, but Spassky did not allow Tal scope for combinations. After a loss in the 2nd game, Spassky immediately replied with a win in the 3rd, and after a series of draws he won the 9th, 10th and 11th games.

It is quite obvious that by 1966 Boris Spassky had achieved the practical strength of a champion. In his match with Tigran Petrosian he even had tradition on his side as since 1934 a world champion had not won a match against a challenger. However, in the Moscow match this tradition was broken. Spassky proved to be poorly prepared in the opening, while the great strategist Petrosian was in excellent form and he splendidly found his way through any complications en route to a 12½-11½ victory.

Spassky quickly restored his mental balance. In a top-class tournament in Santa Monica sponsored by the famous cellist Georgy Piatigorsky he won 5 games (including one against Fischer), drew 13 with no losses, and took clear first place (incidentally, Petrosian scored only 50%). Spassky was also undefeated at the Olympiad in Havana and in tournaments in 1967 in Beverwijk, Sochi and Winnipeg. However, in the ideologically important Moscow tournament, dedicated to the 50th anniversary of the October Revolution, Spassky's play was uninspired. He lost two games and shared 6th-8th places.

Spassky's qualification for another world championship match proved less tiring than the previous one as he 'only' needed to win three Candidates matches. It is interesting that in all three matches Spassky won by a margin of three points. In the quarter-final against Geller (Suhumi, April 1968), Spassky avoided his opponent's preferred fashionable opening set-ups to win 5½-2½. Larsen was swept aside in the semi-final and then Spassky outplayed Korchnoi (Kiev, September 1968) to win the final 6½-3½.

After this successful completion of the Candidates cycle Spassky gave a somewhat unexpected interview to the Riga magazine *Shakhmaty*. He criticized the three-year world championship series and suggested that the title should be defended every year. In addition, he stated that, in the event of his losing to Petrosian, he would not play again in such short Candidates matches (which were favourable for him), because they were 'too exhausting'

In April 1969 the crown still had to be won from Petrosian. Spassky was not as exhausted by the qualifying process as he had been three years earlier, while the \$5000 for winning in Santa Monica allowed him to pay for everything he needed,

including the work of trainers. Thanks to the efforts of these trainers, for the first time in the history of such events the match abounded in theoretical duels. The main testing ground became the Tarrasch Defence, where the challenger demonstrated the viability of positions with an isolated pawn.

Spassky lost the 1st game, but after two draws he won the 4th and 5th. Victories often come in pairs, but after winning the 8th game, in the 9th the challenger squandered an overwhelming advantage after the adjournment. Then Petrosian won two games in succession to equal the scores. Spassky gradually emerged from the crisis: in the next five games he satisfied himself with five draws, twice avoiding a fight with White. Convincing wins in the 17th and 19th games demonstrated that the crisis had been overcome. The World Champion was still able to win the 'white' 20th game, but a defeat in the 'black' 21st game effectively settled the match. The 23rd game was adjourned in a hopeless position for Petrosian, and was due to be resumed on his 40th birthday. He was planning to arrive at the tournament hall to resign the game and the match, but he was forestalled by a telephone call from Spassky offering a draw - in any case the last game would not have been required. This little present to the overthrown champion was accepted.

In the Moscow Estrada Theatre, the field of battle for the champion's title, Spassky was crowned with a laurel wreath. Soviet journalists judged him to be the USSR sportsman of the year, and for the second successive year the chess journalists of the planet awarded him the 'Oscar' as the best player in the world. Spassky made tours giving lectures and simultaneous displays both in his native country and around the world, participated in the promotion of Max Euwe to the post of FIDE President, and gave numerous interviews. All this was to the detriment of his preparatory work and practical play. Spassky recorded the best result on board 1 at the Olympiad in Siegen (1970), but during the years of his reign he played in only two top-class tournaments. His performance in Palma de Mallorca (1969) brought him only 5th place, and in the Alekhine Memorial in Moscow (1971) he finished in a share of 6th-7th places.

In the meantime the American grandmaster Robert Fischer was beginning to threaten the chess crown. He was deservedly awarded the 'Oscar' in both 1970 and 1971. In the Interzonal Tournament (Palma de Mallorca 1970) the American scored 18½ points out of 23! Then in the Candidates matches he knocked out Taimanov (6-0), Larsen (by the same score) and Petrosian (6½-2½). And how did the Spassky prepare for his match with Fischer? First of all he parted with Bondarevsky! The moment chosen for getting rid of the surveillance of his mentor was clearly inappropriate. Spassky clearly underestimated the challenger, since he had beaten him three times with two draws and no defeats, and he even declared: 'I am going on a holiday!'

The 'holiday' became the most famous match for the world championship,

apart perhaps from that between Karpov and Korchnoi (Baguio 1978). Whereas the scandalous fame of the match in Baguio was to the 'credit' of both warring parties, in Reykjavik it was exclusively Fischer who became the centre of attention. First he encouraged an increase in the prize fund to a record level of a quarter of a million dollars. Then he flatly refused to fly to Iceland without police protection. He did not appear on 1st July for the opening of the match, in view of which the FIDE President Euwe deferred the start of the match for two days.

After losing the first game, the American boycotted the second and was defaulted. Fischer demanded that the third game should be moved to a room without spectators. This was a way of putting pressure on the champion: the challenger knew that Spassky sympathized with him and would agree to the demand. Fischer won that game and seized the playing and psychological initiative. He was able to build on his success in the 5th, 6th, 8th and 10th games, and after a loss in the 11th he won the 13th. Spassky spent a long time in thought, got into time-trouble, which was unusual for him, and committed oversights. He managed temporarily to stabilize the situation and make seven successive draws, but the 21st game proved to be the last in the match.

The participants in the 1972 World Championship achieved material gains, but that is all: Fischer disappeared from the chess scene for twenty years and Spassky was given a dressing-down by the authorities. For nine months Spassky was unable to travel abroad, and he partially lost his stipend and almost completely lost the favour of his protectors. In addition, his second marriage collapsed. Spassky's third wife became Marina - a member of the French trade delegation in Moscow, who came from an émigré family. For six months the Soviet authorities did not allow them to marry and in 1976 the couple moved to France. In 1980 a son Boris was born to them, and only in 1984 did Spassky decide to play under the French flag.

But that was later, and in 1973 a revival of the champion occurred. In the exceptionally strong 41st USSR Championship he scored 11½ points out of 17 and took clear first place. A couple of months later, in the Candidates quarter-final match (San Juan 1974), he crushed the American Robert Byrne. Fischer, who had not yet given up the idea of defending his title, named Spassky in an interview as his most worthy challenger. However, the rapidly improving Anatoly Karpov had his own opinion about this. He lulled the vigilance of his opponents with the statement 'this is not my cycle', but convincingly defeated Spassky in the semifinal (Leningrad 1974) by 7-4. Of course, the young player enjoyed incomparably more support from the chess authorities than the ex-champion after his failure in Reykjavik, but the result was mainly determined by Karpov's colossal practical playing strength. Botvinnik was also correct when he commented on the match that 'Spassky wants to win with the minimum of effort; he is not keyed up for intense exertion, and he does not press himself.'

In the strong Alekhine Memorial Tournament (Moscow 1975) Spassky scored 10 points out of 15, finishing behind only the undefeated Geller. In the Interzonal Tournament in Manila the ex-champion was considered the main favourite, but he finished with only 50%. It was not just that he was in poor form, but his nerves had been thoroughly frayed by the matter of obtaining a visa. Spassky moved to France, and obtained dual citizenship and the freedom to travel around the world.

Despite his failure in Manila, Spassky become a Candidate thanks to being a semi-finalist in the previous cycle. In his quarter-final with Vlastimil Hort (Reykjavik 1977), the two players displayed great sportsmanship. In one of the games Spassky agreed to play at what was an uncustomary time for him, and this was his only defeat. With a score of 6-6 the additional games began some three weeks later. Spassky had an operation for appendicitis and Hort refused to claim a win, patiently waiting for his opponent to be restored to health, but in the 15th game the Czech grandmaster lost on time in a winning position.

During his semi-final match with Portisch (Geneva 1977), Spassky twice came from behind and won 8½-6½. The final match against Korchnoi (Belgrade 1978) took an amazing course: Spassky completely collapsed at the start and lost five of the first ten games before winning four games in a row! Unfortunately that comeback wasn't quite enough and Korchnoi held out for victory. Also in 1978, Spassky played in a super-tournament in the small Yugoslav town of Bugojno (1978). He began with a loss, but after that played splendidly, gaining six wins with eight draws which enabled him to share first with Karpov.

The triumph in Bugojno was one of Spassky's last tournament successes before his results began to decline. At the Olympiad in Buenos Aires (1978) the ex-World Champion defeated Portisch, but on the whole he performed rather insipidly. At the double-round 'tournament of stars' in Montreal (1979) he was trailing in last place and only saved his reputation by scoring three successive wins. Spassky's farewell appearance in the Candidates matches took place in 1980 in Mexico against Portisch. Botvinnik considered the clear favourite to be the Hungarian, and the Patriarch's prediction proved correct, although only partially. With the score standing at 7-7 only a win gained with the black pieces took Portisch into the semi-final.

In the 1980s Spassky gradually cut down on his tournament play. The high cost of living in France forced him to play in the German Bundesliga, but it cannot be said, successfully. Little-known German masters not only made draws with him, but also sometimes defeated him. However, at the Interzonal Tournament in Toluca (1982) Spassky finished third, but, as ill luck would have it, for the first time there were only two qualifying places, and then in 1983 Spassky won a strong tournament in Linares.

Spassky's success in Linares gave him reason to hope that in the 1984 USSR ν .

Rest of the World match he would be found a place in the Soviet team, but for the Soviet chess authorities he was already a loan wolf. Spassky promptly announced a change of federation and at the Olympiad in Thessaloniki he played for France, but without sparkle.

Surprisingly enough, Spassky also participated in 1992 in a 'return match for the title of world champion'. An unofficial one, it is true, but with a startling opponent - Robert Fischer, who had been absent from chess for twenty years. The two players were tempted by the exceptional prize fund of more than five million dollars, provided by the Yugoslav Vasilevic. The match, in which the winner was to be the first to win ten games, was played first on the island of Sveti-Stefan, and then in Belgrade.

By that time Spassky's chess achievements had become so modest, that Fischer, despite his lack of competitive practice, was considered the favourite. After the 6th game Spassky was leading, but in the next five games he made only one draw. After thirty games the match concluded in favour of the American, who won ten games with five defeats. Spassky had stopped working on the opening and was inferior to the well-prepared Fischer from the very first moves, although the American did not play outstandingly well.

It is curious that, although the result was similar to Reykjavik 1972, on this occasion Fischer benefited less than his opponent. He refused to play taxes to the American Treasury, he was charged with breaking the USA's embargo of Yugoslavia, and in his advancing years he began wandering from one country to another. Spassky, the loser, was not reproached, and after paying tax was left with a million dollars. He could at last break with the difficult life of a chess professional. Spassky built a substantial house in Grenoble and in 1994-97 he was attracted only by one kind of classical chess event, the splendidly organized and generously sponsored matches between the strongest women players and veterans.

In 1997, after an absence of 15 years, Spassky returned to his native city - no longer called Leningrad, but St Petersburg. For a decade now he has been a frequent visitor to Russia. In 1999 in the Conti Casino he played a rapidplay friendly match with Viktor Korchnoi (the score: 3-5), but most often he has become an honoured guest at various chess competitions and functions. In addition, the veteran makes frequent visits to the regions of Russia, displaying an enviable energy for his age. In 2005 Spassky even became editor of the weekly Russian newspaper *Shakhmatnaya Nedelya*, and he literally dragged it out of a financial hole, since his big name attracted sponsors.

The tenth World Champion's last appearances at the chess board date back to 2002, but those games in France did not add to his fame. The great achievements of the champion remain in the past, but that was a glorious past and a wonderful chapter in the annals of chess. We will now remind ourselves of Spassky's bril-

liance by visiting four of his greatest games. Curiously two come from matches in which he was famously defeated, but we will see plenty of Spassky's wins from his more successful matches in the rest of this book.

Spassky-Bronstein

Leningrad 1960 King's Gambit

1 e4 e5 2 f4

Both Bronstein and Spassky were great fans of the King's Gambit.

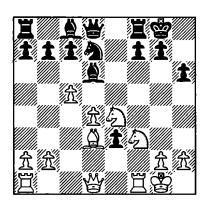
2...exf4 3 ②f3 d5 4 exd5 &d6 5 ②c3 ②e7 6 d4 0-0 7 &d3 ②d7 8 0-0 h6?!

This seems a good deal too passive. It also weakens the light squares and wastes time. Better was 8... 16 9 De5 Dfxd5 10 Dxd5 Dxd5 11 Wh5 g6 12 Wh6 Wf6 and the position is unclear according to Spassky.

9 **②e**4!

A nice little pawn sacrifice. If White is allowed to play c4 without any concession he will surely be better.

9...**②xd5** 10 c4 **②e3** 11 **≗xe3** fxe3 12 c5!



White has definitely taken the initiative.

12...≜e7

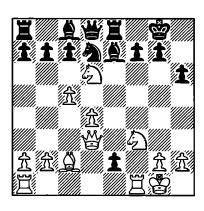
There was nothing else since after 12...\$\delta f4? 13 g3 f5 14 \Omega h4! fxe4 15 \$\wdot\beta b4\$ Black is in dire straights, just as he is after 12...f5?! 13 cxd6 fxe4 14 \$\delta xe4 cxd6 15 \$\wdot\beta b3 + \delta h8 16 \$\wdot\xext{xe3} Of6 17 \$\delta c2\$.

13 **&c2! ℤe8**

14 **₩**d3 e2

14... ②f8 gives White an advantage in several ways: for example, 15 ②e5 №6 (15...f6? loses to 16 ②g5!!) 16 ₩xe3 f6 17 ②f3 c6 18 Åb3 (Kasparov) and White is a little better.

15 5 d6!?



15...**②f8?**

 ₩xg7 罩g8 22 ₩xh6 ₩b6 23 �h1 鱼e6 24 dxe5 White has a lot of compensation for the exchange, but maybe not more than enough.

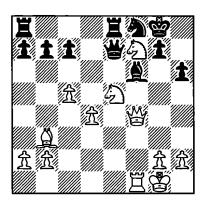
16 公xf7! exf1響+ 17 罩xf1 皇f5

Black's position was already beyond repair as shown by both 17... \$\psixf7\$ 18 ②e5+ \$\psi_8\$ 19 \$\psih7+!, with mate to follow, and 17... \$\psid_5\$ 18 ②b3! \$\psixf7\$ 19 ②xf7+ \$\psixf7\$ 20 \$\psic_6\$ 21 \$\psi_8\$ ②f6 22 \$\Q\$h4+! ②xh4 23 \$\psif7+\$\psih7\$ 24 \$\psixe8\$.

18 ₩xf5 ₩d7 19 ₩f4 �f6 20 ᡚ3e5!

White is not distracted by the option to win back material, but prefers a strong attack on the light squares.

20...₩e7 21 **û**b3



21... £xe5 22 ②xe5+ \$h7 23 ₩e4+ 1-0

Spassky-Tukmakov

Moscow 1973 Sicilian Najdorf

1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 a6 6 皇g5 e6 7 f4 ②bd7 8 豐f3 豐c7 9 0-0-0 b5 10 皇d3 皇b7 11 罩he1 豐b6

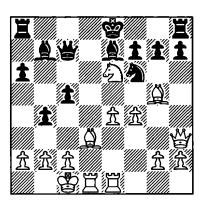
This line was also a hot topic in 2005 when White usually replied with

the sharp 12 20d5!?.

12 ②b3 b4 13 ②a4 \(\psi c7 14 \(\times d4 \\ \times e7 15 \\ \psi h3 \(\times c5 ? ! \)

This turns out to be an unhappy decision, but 15...0-0? also didn't work since White wins after 16 e5 dxe5 17 ♠xf6! ♠xf6 18 fxe5. Instead Black should have tried 15...0-0-0!? 16 f5 ₩a5 (or 16...e5 17 ♠f3 h6 18 ♠h4 ♦b8 and ...♠c6) 17 b3 e5 18 ♠f3 ♠c6 19 ♠c4 ♣hf8 with chances for both sides.

16 ②xc5 dxc5 17 ②xe6!



Spassky never missed such a chance to take the initiative.

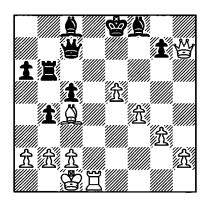
17...fxe6 18 全c4! 罩d8?

This is already the decisive mistake. Black would also have been in trouble after 18...0-0? 19 營xe6+ 全h8 20 e5 全c8 21 營xe7!! 營xe7 22 exf6 營c7 23 董e7 gxf6 24 全xf6+ 董xf6 25 董xc7 and the endgame is winning for White. The only defence was 18...全c8! when 19 全xe6 全xe6! (19...營c6? is wrong because of the brilliant 20 e5 全xe6 21 exf6! 全xh3 22 董xe7+ 全f8 23 fxg7+ 全g8 24 gxh3 and Black is in some trouble) 20 營xe6 營c8 21 營c4 董f8 22 f5 董f7 23 全b1 全f8 24 e5 全g8 25 全xe7+ 全xe7 26 g4 營c6

(Kasparov) is not entirely clear, although probably easier to play for White.

Instead 21...gxf6 fails because of the weakness of the light squares: 22 ₩f5 \(\textrm{\$\tex

22 省g8+ 全f8 23 g3 全c8 24 e5 罩b6 25 省xh7



25...**≙e**6?!

25... ≜g4 appears to be better, although still clearly worse for Black after 26 \(\mathbb{Z}\)d2.

Karpov-Spassky

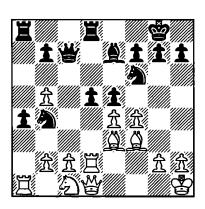
Leningrad 1974
Sicilian Scheveningen

1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 e6 6 鱼e2 鱼e7 7 0-0 0-0 8 f4 ②c6 9 鱼e3 e5 10 ②b3 a5 11 a4 ②b4 12 鱼f3 鱼e6 13 當h1 響c7 Black must be careful. After 13...exf4?! 14 ≜xf4 d5 his position would quickly deteriorate: 15 e5 ②e8 16 ②d4 and White has a pleasant edge.

14 ºf2 □fd8 15 □d2 ②c4 16 ②b5!?

It was clearly safer to play 16 ②d5 ②bxd5 17 exd5 e4 18 ≗e2 ≝dc8 19 ≗xc4 with even chances.

16... ♠xb5 17 axb5 a4 18 ②c1 d5!



19 fxe5

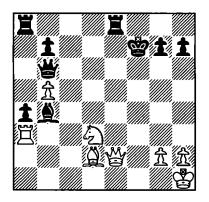
Forced since White is at least clearly worse after both 19 exd5? e4 20 b6 \$\mathbb{\text{w}} c8\$ 21 \$\text{\text{\text{\text{\text{w}}}} fxd5\$ 22 \$\text{\text{\text{\text{g}}} 1\$ e3 and 19 c3?! dxe4 20 fxe5 \$\mathbb{\text{w}} xe5\$ 21 \$\text{\text{\text{\text{\text{c}}}} 2 \text{\text{\text{\text{b}}} d5} 22 \$\text{\text{\text{\text{g}}} 1\$ \$\mathbb{\text{\text{w}}} g5\$.

19...**②**xe4 20 c3!

Instead 25 \(\mathbb{Z}\)xa4 \(\mathbb{W}\)xb5 26 \(\mathbb{Z}\)xa8 \(\mathbb{Z}\)xa

might well have been a better practical course.

25... Xe8 26 &xd5 &xb4 27 &xf7+ \$xf7



28 **省**f3+?

The only real mistake in this exceptionally well played game. Karpov could have made a draw with 28 \hbar h5+! \hbar g6 29 \hbar f3+ (this kind of minor difference can be hard to appreciate) 29...\hbar f6 (if 29...\hbar g8 30 \hbar xb4 and Black does not have ...\hbar e3, unlike in the game) 30 \hbar xb4 \hbar xf3 31 \hbar xf3 \hbar e2 32 \hbar c5 \hbar d8 33 \hbar a1 \hbar d4 34 \hbar c3 \hbar c4 35 \hbar xa4 \hbar h4 36 \hbar g1 \hbar hxh2 37 \hbar e5! and White appears to be holding.

28... 全g8 29 皇xb4 \wxb5 30 h3 罩ad8 31 皇d2 \wd5!

This endgame, though complicated, is winning for Black.

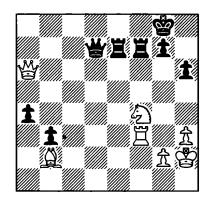
Maybe Spassky's only move that can be criticized. Simpler was the pawn sacrifice 37...a3 38 wxb4 wxb4 39 exb4 a2 40 ec3 ec8 41 ee5 ec5 42 eb2 eb5 43 ed4 eb4 44 ee5 efxf4 (Kasparov) and Black wins.

38 \$h2 \ c2 39 \ c3! \ e4! 40 \ d6 h6

41 **≜b2 ₩c2!**

Spassky is playing with great accuracy and now converts most impressively.

42 \d5 \d7 43 \d7 44 \d7 44 \d7 45 \d8 6



45... 對b7! 46 對xa4 單e4 47 對xb3 單b4! 48 對e6 單xb2 49 單g3 單b6 50 對e8+ 當h7 51 對e3 單d6 52 對c5 對c7 53 對b4 對d7 54 ②h5 單g6 55 單xg6 含xg6 56 ②g3 對d3 57 h4 當h7 58 h5 單d7 59 對c5 單d4 60 對e7 單g4 61 對e5 單h4+ 62 當g1 對d1+ 63 當f2 對d4+ 0-1

Spassky-Fischer

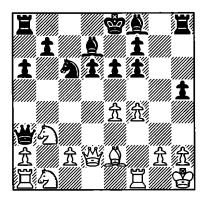
Reykjavik 1972 Sicilian Najdorf

1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 a6 6 皇g5 e6 7 f4 豐b6 8 豐d2 豐xb2 9 ②b3 豐a3 10 皇xf6 gxf6 11 皇e2

With the idea of 12 \(\Delta h5. \) Sometimes this is allowed, but more often it is prevented.

11...h5 12 0-0 公c6 13 \$h1! 皇d7 14

A very powerful retreat which must have surprised Fischer.



14...₩b4

Time has claimed that this is not the best move, but maybe unfairly. Instead 14...₩a4?! 15 a3! ②e7 16 ②c3 ₩c6 17 If 3 gives White great compensation, but 14... \bullet b2 is supposed to be fine for Black. It is definitely the best move, but we think that White can still play for an advantage: 15 a4!? d5! (this appears to be forced and 15... \(\mathbb{Z}\)c8 16 \(\Delta\)a3 does not make a lot of sense) 16 exd5 5b4 17 dxe6 (for some reason this simple move does not appear in the sources we have seen) 17...\\ 2xe6 18 \@a3 and the position is very interesting and impossible to evaluate, but we prefer White here. Note that 18... ≜xb3? 19 Ifb1 would trap the queen.

15 ₩e3

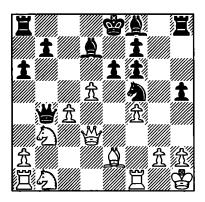
With the plan of a3 and \triangle c3, trapping the queen.

15...d5?

This seems to be the decisive mistake. Black had to play 15... \$\overline{\Omega}\$e7! when 16 a3 (or 16 c4 f5!? 17 a3 \$\overline{\Omega}\$a4 18 \$\overline{\Omega}\$c3

₩c6 19 ②d4? ₩c5 20 exf5 ≜g7 21 fxe6 fxe6 22 Zad1 ≜xd4 23 ₩xd4 ₩xd4 24 Zxd4 ②f5 and Black had the better endgame in Qi-Karpov, Hanover 1983, but 19 Zad1 is a clear improvement) 16...₩a4 17 ②c3 ₩c6 18 Zad1 is rather unclear.

16 exd5 ②e7 17 c4! ②f5 18 ₩d3!



18...h4?

This gives up the control over the g4-square and loses the game, although even after 18...exd5 19 ②c3! dxc4 20 ₩e4+ ₩e7 21 ₩xb7 White has a very promising position.

19 **£g4!**

Ouch!

19... 2 d6 20 2 1d2 f5? 21 a3 ₩b6 22 c5 ₩b5 23 ₩c3 fxg4

White would also win after 23... **Z**g8 24 ②d4 **W**a4 25 dxe6 **≜**xe6 26 **≜**d1!.

24 a4!

The queen is trapped.

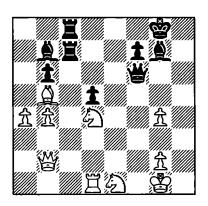
24...h3 25 axb5 hxg2+ 26 \$xg2 \$\mathbb{Z}\$h3 27 \$\mathbb{W}\$f6 \$\arrow\$0f5 28 c6 \$\alpha\$c8 29 dxe6 fxe6 30 \$\mathbb{Z}\$fe1 \$\alpha\$e7 31 \$\mathbb{Z}\$xe6 1-0

Chapter Two

Warming Up

It is well known that talent alone is not enough to take you to the top, but that you need it if you want to get there. There was never any doubt that Spassky had lots of talent, although his ability to work diligently has often been questioned. We shall begin by enjoying Spassky's talent while studying some fairly simple examples of his tactical mastery:

Wirthensohn-Spassky Zurich 1984



Black has already won the exchange and Spassky neatly concluded:

37...\Zc1! 0-1

White resigned because of 38 罩xc1 豐xd4+ 39 豐xd4 鱼xd4+ 40 蛤h2 罩xc1 when Black emerges a rook ahead.

As Spassky was growing up, he benefited from being trained by Alexander Tolush who was known as a very aggressive player. Indeed, according to legend Tolush wouldn't analyse Spassky's games with him, unless he had sacrificed some form of material in them! This desire to sacrifice undoubtedly helped Spassky become an even better tactician and was to stay with him throughout his career.

Spassky-Barua

New York 1987 Ruy Lopez

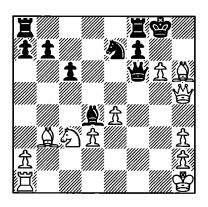
1 e4 e5 2 2 f3 2c6 3 2b5 2d4 4 2xd4 exd4 5 0-0 2c5 6 d3 c6 7 2a4 2e7 8 f4

d5 9 f5 dxe4 10 dxe4 0-0 11 息b3 息d6 12 \(\mathbb{W}\) h5 d3?!

This seems a little desperate and 12... #a5!?, with the idea of 13 \(\tilde{2} \)d2 \(\tilde{2} \)e6!?, was worth trying, although White would still have retained a certain advantage.

White would have had a winning position after 15 \$\displaystyle{\text{th1}}\$, but Spassky was evidently determined to create a miniature in the manner of which he had been taught by Tolush.

Now the tables turn again. Black would have retained a decisive advantage by returning some material: 18...♠xf5! 19 exf5 gxh6 20 ₩xh6 ♠xf5 and White's attack is over.

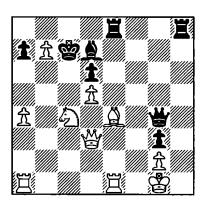


White is winning and Spassky found the most aesthetic route.

22 Qe3! 1-0

In this chapter we shall train ourselves with 20 examples of one-movers. They may not be the most difficult of combinations to find, but less than a 100% score should serve as a good warning about the state of your tactical ability and form. In Chapter Nine we will see a few tactics that even Spassky missed, but he usually seized upon any tactical opportunities that came his way, no matter what state his position was in.

Portisch-Spassky Budapest 1961



35 **②d2??**

Horrible. White also had to avoid 35 b8罩 Wh4! 36 含f1 Wf4+, but there were several ways to win, including 35 公xd6 含xd6 36 Wa6+ 含c7 37 b8W+!, trapping the black king in a mating net.

35...₩h4 36 �f1 ₩f4+ 37 ₩f3 �g4!

Spassky finds the clearest path, although Black would also have been winning after 37... \widetilde{\psi} xd2.

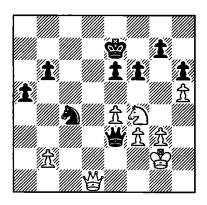
38 Wxf4 罩h1# 0-1

Now the time has come for you to prove that you are as good a marksman as Spassky.

Combinations for Solving

Puzzle 1

lvkov-Spassky, Santa Monica 1966

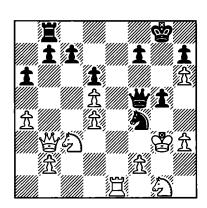


Black to play.

Spassky is very active. Might he actually have an immediate finish?

The tip is on p. 73; solution p. 85.

Puzzle 2 Spassky-Vasiukov, Moscow 1959

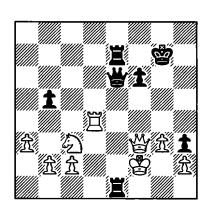


White to play.

Spassky has already won a piece and now found a way to win further material. How?

The tip is on p. 73; solution p. 85.

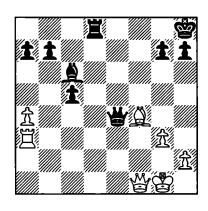
Puzzle 3
Averbakh-Spassky, Moscow 1961



Black to play.

How can Spassky win quickly? The tip is on p. 73; solution p. 86.

Puzzle 4
Schweber-Spassky, Antwerp 1955

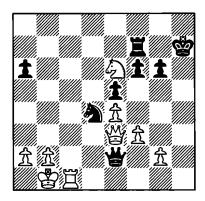


Black to play.

How can Black exploit his strong light-square presence?

The tip is on p.73; solution p.86.

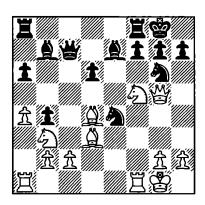
Puzzle 5 Spassky-Korchnoi, Kiev 1968



Can White win faster than by exchanging queens?

The tip is on p. 73; solution p. 87.

Puzzle 6
Spassky-Marsalek, Leningrad 1960

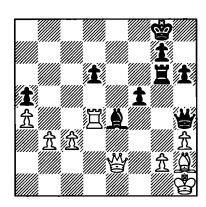


White to play.

Can Spassky do better than retreat his queen?

The tip is on p. 73; solution p. 87.

Puzzle 7
Aronin-Spassky, Yerevan 1962

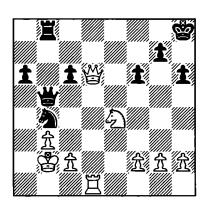


Black to play.

The e4-bishop dominates. How can Black immediately exploit this factor?

The tip is on p. 73; solution p. 87.

Puzzle 8
Spassky-Zurakhov, Leningrad 1955

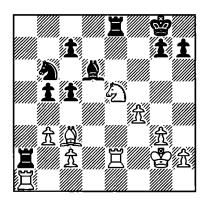


White to play.

Spassky was always good at sensing the moment to strike. How did he do so here?

The tip is on p. 73; solution p. 88.

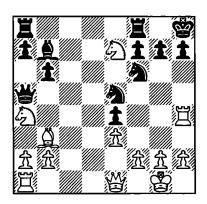
Puzzle 9
Santo-Roman - Spassky, Paris 2002



What bolt from the blue did Spassky find?

The tip is on p. 74; solution p. 88.

Puzzle 10 Bronstein-Spassky, Riga 1958

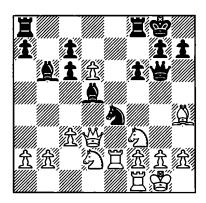


Black to play.

Black is better, but is there a neat way to finish quickly?

The tip is on p. 74; solution p. 89.

Puzzle 11
Gipslis-Spassky, Riga 1959

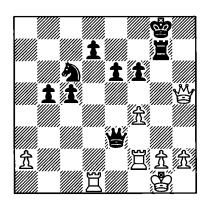


Black to play.

Only just out of the opening and already the game is almost over. How did Spassky win material?

The tip is on p. 74; solution p. 89.

Puzzle 12 Spassky-Posner, Canada 1971

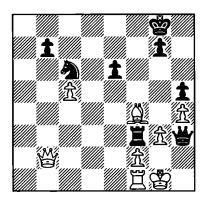


White to play.

White is winning, but it would be nice not to allow any counterplay. How did Spassky achieve an immediate breakthrough?

The tip is on p. 74; solution p. 90.

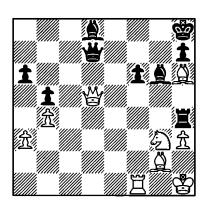
Puzzle 13 Lengyel-Spassky, Moscow 1971



The b-pawn is hanging, but Spassky didn't despair. How did he force a draw?

The tip is on p. 74; solution p. 90.

Puzzle 14 Reshko-Spassky, Rostov on Don 1960

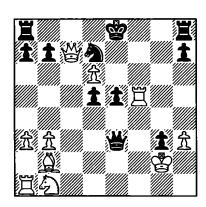


Black to play.

White has just won a piece, but how did Black reveal that he had everything worked out?

The tip is on p. 74; solution p. 91.

Puzzle 15
Spassky-Vilup, Leningrad 1949

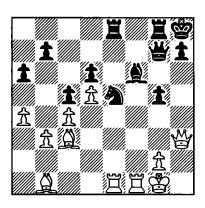


White to play.

The position appears rather messy, but it certainly wasn't after Spassky's next. What did he play?

The tip is on p. 74; solution p. 91.

Puzzle 16
Spassky-Papathanassiou,
Kalamata 2002

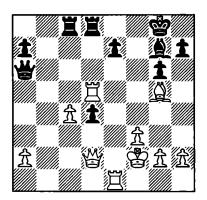


White to play.

Though his position is pleasant, White still needs to prove his advantage. How did he do so?

The tip is on p. 74; solution p. 91.

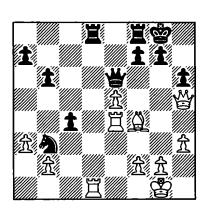
Puzzle 17
Bauer-Spassky, Paris 2001



In a complex middlegame Spassky suddenly changed the evaluation from unclear to winning for Black. How did he take control?

The tip is on p. 74; solution p. 92.

Puzzle 18 Zhu Chen-Spassky, Marbella 1999

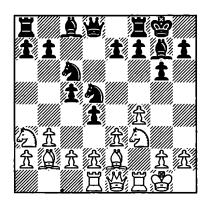


Black to play.

It looks like Black might play ... ②c5-d3. How did Spassky, however, find something even better?

The tip is on p. 74; solution p. 92.

Puzzle 19
Purdy-Spassky, Antwerp 1955

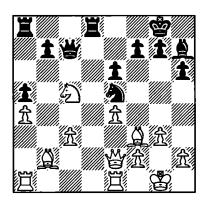


Black to play.

Purdy hasn't handled the opening especially well and was now punished. How did Spassky win material?

The tip is on p. 74; solution p. 93.

Puzzle 20 Hug-Spassky, Bath 1973



Black to play.

White has just captured a bishop on c5, no doubt expecting Black to recapture. What did Spassky find that was much better?

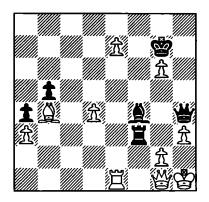
The tip is on p. 74; solution p. 93.

Chapter Three

A Greater Depth

Having solved some of the simpler tactics that Spassky got to execute, it's time for something a little more challenging. Spassky would no doubt classify the positions in this chapter as being quite easy, but they are still worth solving, especially if done at a fair speed. Some will certainly help to expand your tactical vision:

Spassky-Korchnoi Moscow 1955



Many moves win, but nothing can

be compared to the concept Spassky found.

41 \\h2!! 1-0

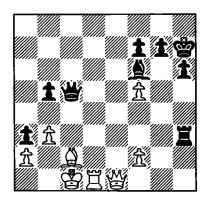
White's queen sacrifice sufficiently slowed down the black attack to ensure that after queening it would be White who had the mating attack.

These puzzles will require some concentration to be solved, but should not need too much calculation. Beginning by searching for good candidate moves may well help, and quite possibly that was how Spassky spotted some quite unexpected opportunities:

Hulak-Spassky

Toluca 1982

Black is winning in many ways, but would like to find the clearest win. Indeed Spassky more or less always took his chance when he had it, so as not to have to work harder later on because of any sloppy play.



35...**E**xb3!

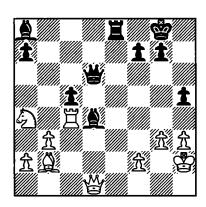
After this Black is threatening both 36...≜g5+ and 36...≝b2, but ...

36 axb3 a2 0-1

...saw the a-pawn triumphantly march forwards.

As a player progresses, he becomes more focussed and ready to solve problems which require more than just a move or two of calculation. The puzzles in this chapter should help to take your calculating ability to a greater depth.

Larsen-Spassky Bugojno 1984



Against one of his greatest rivals, Spassky has gained a large advantage due to his unopposed light-squared bishop. Determined not to relax too soon, he quickly calculated his way to a forced win:

31...₩d5 32 f3

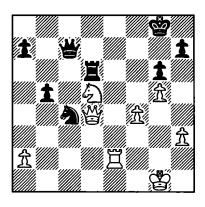
32 \forall f1 \forall el! would also have been all over, but now White is mated.

32...⊈g1+! 0-1

After these enjoyable appetizers, it's time to get down to work.

Combinations for Solving

Puzzle 21 Spassky-Fischer, Siegen 1970

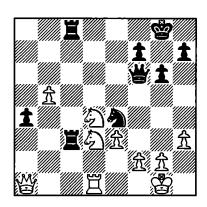


White to play.

Spassky is facing his later nemesis and is much better, but how did he immediately conclude proceedings?

The tip is on p. 74; solution p. 94.

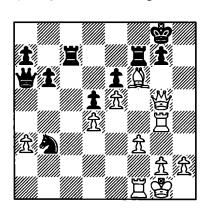
Puzzle 22 Petrosian-Spassky, Moscow 1969



Black to play.

Can you spot Spassky's killer blow? The tip is on p. 75; solution p. 94.

Puzzle 23 Spassky-Brunner, Solingen 1986

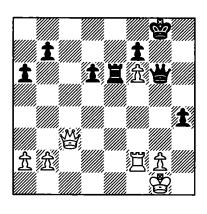


White to play.

White is winning, but how did he finish off at once?

The tip is on p. 75; solution p. 95.

Puzzle 24 Spassky-Larsen, Palma de Mallorca 1969

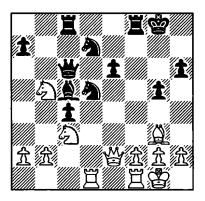


White to play.

In an otherwise bad position Spassky was given a chance. How were the tables now turned?

The tip is on p. 75; solution p. 95.

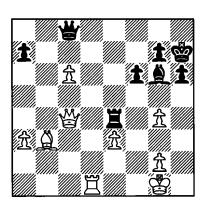
Puzzle 25 Spassky-Kostro, Siegen 1970



White has a clear advantage no matter what, but with a single stroke he managed to knock Black out. How?

The tip is on p. 75; solution p. 96.

Puzzle 26 Spassky-Ghitescu, Sofia 1958

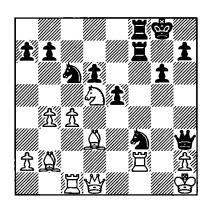


White to play.

How did Spassky force a winning endgame?

The tip is on p. 75; solution p. 96.

Puzzle 27
Furman-Spassky, Moscow 1957

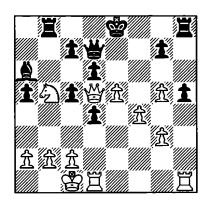


Black to play.

Spassky has sacrificed a piece to get close to the white king. How did he finish Furman off?

The tip is on p. 75; solution p. 97.

Puzzle 28
Spassky-Westerinen, Dortmund 1973

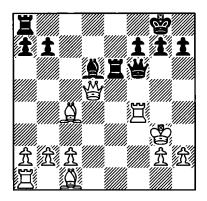


White to play.

White has a clear positional plus, but how did he quickly convert it?

The tip is on p. 75; solution p. 97.

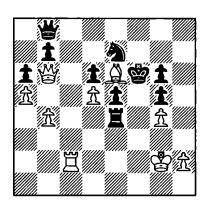
Puzzle 29
Spassky-Ciric, Marianske Lazne 1962



White has accepted a piece sacrifice, but Black appears to have some active compensation. How did Spassky now alter the position in his favour?

The tip is on p. 75; solution p. 97.

Puzzle 30 Spassky-Ragozin, Leningrad 1956

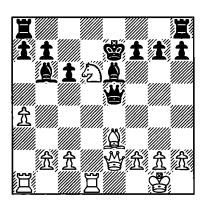


White to play.

How did the white rook join in the action with decisive effect?

The tip is on p. 75; solution p. 98.

Puzzle 31
Spassky-Sanguinetti, Sofia 1958

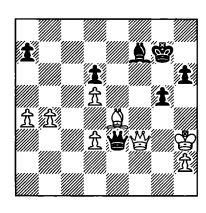


White to play.

White is better and now forced a king hunt after some inaccurate defence. How did that attack begin?

The tip is on p. 75; solution p. 98.

Puzzle 32 Larsen-Spassky, Linares 1981

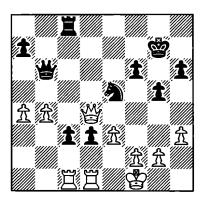


Black to play.

Spassky here clinically wrapped up yet another game, but how?

The tip is on p. 75; solution p. 99.

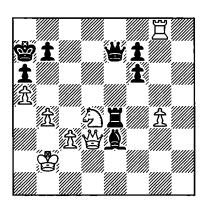
Puzzle 33 Spassky-Pachman, Havana 1962



How was Pachman's counterplay fully eliminated?

The tip is on p. 75; solution p. 99.

Puzzle 34 Spassky-Petrosian, Moscow 1967

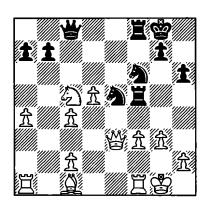


White to play.

For once Petrosian's king is rather vulnerable. How did White take full advantage?

The tip is on p. 75; solution p. 100.

Puzzle 35 Hodgson-Spassky, Brussels 1985

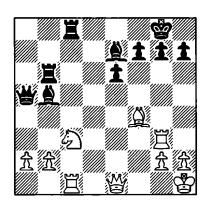


Black to play.

Spassky had played incorrectly, but the young Englishman did not find the correct defence. Suddenly there was a tactical chance for Spassky, but where?

The tip is on p. 76; solution p. 100.

Puzzle 36 Spassky-Averkin, Moscow 1973

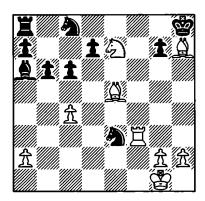


White to play.

In this fairly innocent looking position Spassky produced one of his most famous tactics. What was it?

The tip is on p. 76; solution p. 101.

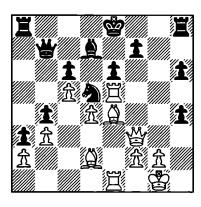
Puzzle 37
Spassky-Hübner, Munich 1979



Spassky found a very clear and logical solution in this murky-looking position. Can you follow his path?

The tip is on p. 76; solution p. 101.

Puzzle 38 Spassky-Perez, Tel Aviv 1964

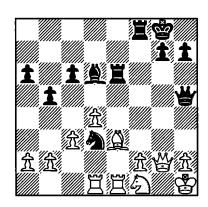


White to play.

White is doubled on the e-file, but how did Spassky make great use of his rooks?

The tip is on p. 76; solution p. 102.

Puzzle 39 Boucchechter-Spassky, Tel Aviv 1964

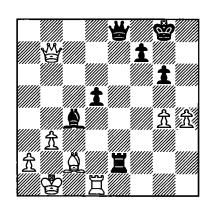


Black to play.

This arose from one of Spassky's favourite openings, the Marshall Attack. How did he quickly finish White off on the kingside?

The tip is on p. 76; solution p. 102.

Puzzle 40 Timman-Spassky, Bundesliga 1982

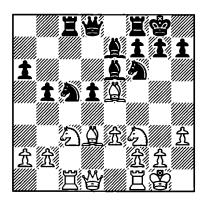


Black to play.

Spassky has thrown away his advantage, but can still salvage a draw. How did he do just that?

The tip is on p. 76; solution p. 103.

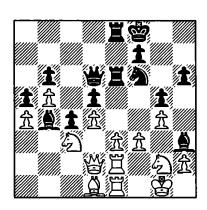
Puzzle 41
Petrosian-Spassky, Moscow 1969



In this seemingly quiet position, how did Spassky suddenly deliver an explosive surprise?

The tip is on p. 76; solution p. 103.

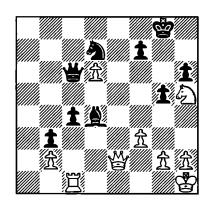
Puzzle 42
Zhu Chen-Spassky, Roquebrune 1998



Black to play.

How did Spassky transform this promising position into a winning one? *The tip is on p. 76; solution p. 103.*

Puzzle 43
loseliani-Spassky, Copenhagen 1997

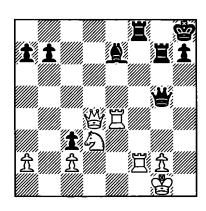


Black to play.

Does Black have time to defend c4 before capturing on d6?

The tip is on p. 76; solution p. 104.

Puzzle 44 Spassky-Fischer, Mar del Plata 1960

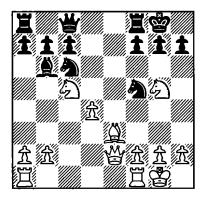


White to play.

Fischer had been doing well on the dark squares, but has suddenly allowed Spassky an unexpected opportunity. How did White seize his chance?

The tip is on p. 76; solution p. 105.

Puzzle 45
Deiseach-Spassky, Antwerp 1955

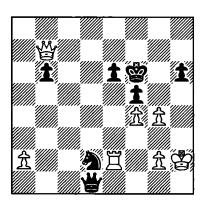


Black to play.

White is relying on his d4-pawn being indirectly defended, but is it?

The tip is on p. 76; solution p. 105.

Puzzle 46 Spassky-Schmidt, Lugano 1968

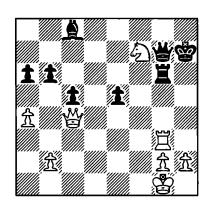


White to play.

Spassky has once again won material, but Black has some real counterchances against the white king. How did White finish accurately?

The tip is on p. 76; solution p. 105.

Puzzle 47
Spassky-Zuk, Vancouver 1971

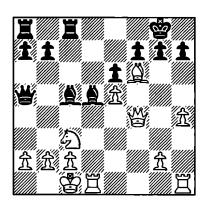


White to play.

Another clinical finish from Spassky, but just how did he exploit the exposed black king?

The tip is on p. 76; solution p. 106.

Puzzle 48
Spassky-Korensky, Sochi 1973

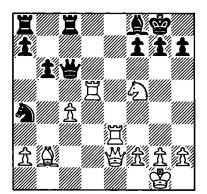


White to play.

White has a promising attacking position, but how does he make the most of it?

The tip is on p. 77; solution p. 106.

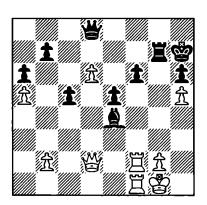
Puzzle 49 Spassky-Langeweg, Sochi 1967



Another attacking position for Spassky. How did the attacking genius break through?

The tip is on p. 77; solution p. 107.

Puzzle 50 Spassky-Filip, Gothenburg 1955



White to play.

Black was hoping that Spassky couldn't capture on f6, but could he?

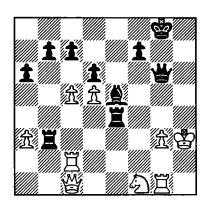
The tip is on p. 77; solution p. 107.

Chapter Four

It's Time to Calculate

So far we've dealt with several basic but important tactical motifs, albeit without overtaxing the reader's calculating ability. It's now time to help improve that with some more challenging exercises. These will require a bit more calculation as well as some imagination.

Somers-Spassky Antwerp 1955



Black has a completely winning position and Spassky again found a classy

way to finish.

34...≌h4+! 35 \$\text{\$\text{\$\general}\$} xh4

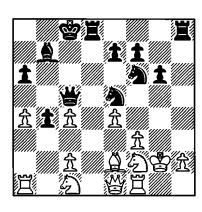
White is mated after 35 \$\pmeg2\$ \$\pmeq\$e4+ 36 \$\pmeq\$f2 \$\pmeq\$f3+ 37 \$\pmeg2\$ \$\pmeq\$ff4.

35...₩h7+ 36 \$\dig 5 f6+ 37 \$\dig 4 f5+ 38 \$\dig 5 \dig 7!

With unavoidable mate in two.

39 ②h2 ₩h6+ 0-1

Borgo-Spassky Italy 1995



24...②xf3!

Not the only way to win, but defi-

nitely the most elegant.

25 🕯 xf3

25 \$xf3 would have quickly led to mate after 25...\$\(\delta\) xe4+! 26 \$\(\delta\) xe4 \$\(\delta\) f5+! 27 \$\(\delta\) \$\(\delta\) xe4+ 28 \$\(\delta\) f2 \$\(\delta\) xh2+.

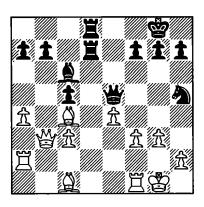
25...₩g5+ 0-1

The key idea behind the combina-

After 50 'warm-up' exercises, it's time to move on to the real challenges.

Combinations for Solving

Puzzle 51
Portisch-Spassky, Geneva 1977

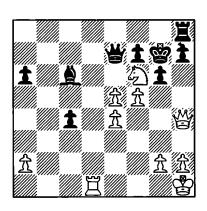


Black to play.

Spassky decided that he was a little worse and that now was a good time to force a draw. How did he do so?

The tip is on p.77; solution p.107.

Puzzle 52 Spassky-Garcia Gonzales, Sochi 1964

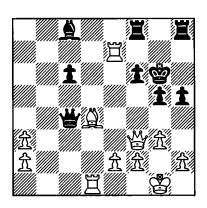


White to play.

White has a lot of pressure, but what precise finish did he find?

The tip is on p. 77; solution p. 108.

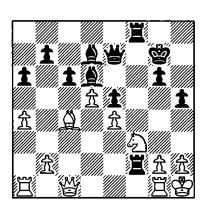
Puzzle 53 Spassky-Forintos, Sochi 1964



White to play.

White is winning in many ways, but he can decide the game at once. How? The tip is on p. 77; solution p. 108.

Puzzle 54 Vizantiadis-Spassky, Siegen 1970



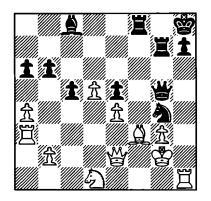
Black to play.

Black has a nice position and would like to exploit the position of his rook on the seventh. Can he do so?

The tip is on p. 77; solution p. 109.

Puzzle 55

Danenhower-Spassky, Canada 1971

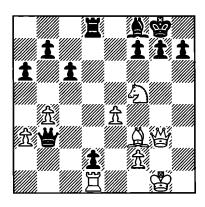


Black to play.

Spassky has organized his pieces in a manner that paves the way for an attack. What did he do next?

The tip is on p. 77; solution p. 109.

Puzzle 56 Spassky-Portisch, Budapest 1967

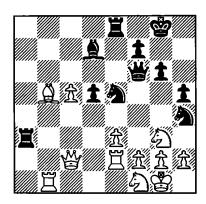


White to play.

Black has sacrificed a piece to gain several pawns, including a seemingly useful passed d-pawn. How did Spassky respond?

The tip is on p. 77; solution p. 110.

Puzzle 57
Andruet-Spassky, Bundesliga 1988

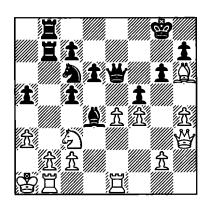


Black to play.

White is winning on the queenside, but how did Spassky demonstrate that the other flank was the more important?

The tip is on p. 77; solution p. 110.

Puzzle 58
Timman-Spassky, Linares 1983

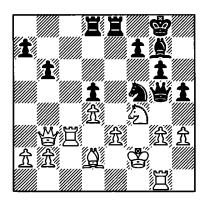


Black to play.

Spassky has again built up a promising attack. How did he break through?

The tip is on p. 77; solution p. 111.

Puzzle 59 Kagan-Spassky, Winnipeg 1967

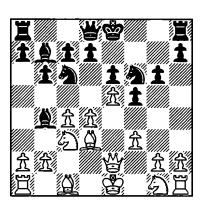


Black to play.

Black has a great position, but how did Spassky make good use of a little calculation?

The tip is on p. 77; solution p. 111.

Puzzle 60 Adorjan-Spassky, Toluca 1982

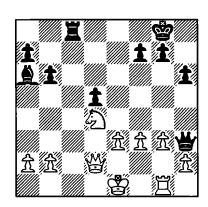


Black to play.

The English Defence is a provocative opening. How did Spassky now demonstrate that White had already overextended?

The tip is on p. 77; solution p. 112.

Puzzle 61
Torre-Spassky, Bugojno 1984

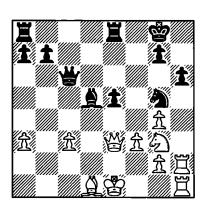


Black to play.

Black has a pleasant position, but has he a tactical breakthrough?

The tip is on p. 78; solution p. 112.

Puzzle 62 Aizenshtadt-Spassky, Riga 1951

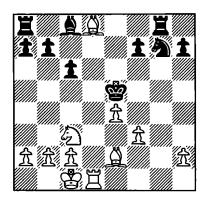


Black to play.

The white rooks are rather optimistically placed. How did Spassky take full advantage?

The tip is on p.78; solution p.113.

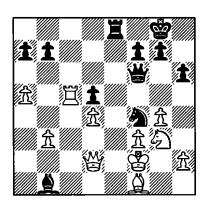
Puzzle 63 Spassky-Eliet, French League 2002



Spassky has sacrificed the exchange to control the dark squares. What happened next?

The tip is on p. 78; solution p. 113.

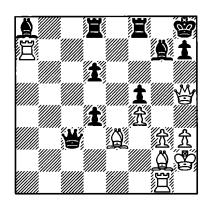
Puzzle 64 Petrosian-Spassky, Moscow 1969



Black to play.

En route to becoming World Champion, how did Spassky show that he was tactically at the top of his game? *The tip is on p. 78; solution p. 114.*

Puzzle 65 Spassky-Gipslis, Baku 1961

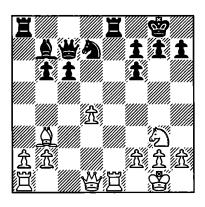


White to play.

Black has just captured a pawn on d4. What threat had Gipslis overlooked?

The tip is on p. 78; solution p. 114.

Puzzle 66 Spassky-Pfleger, Munich 1979

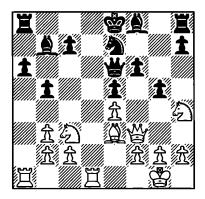


White to play.

The side with an IQP must usually attack. How did Spassky do so?

The tip is on p. 78; solution p. 115.

Puzzle 67 Spassky-Taimanov, Moscow 1955

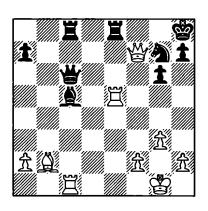


Black to play.

Taimanov hoped that he had events on the kingside under control, but Spassky found a fabulous strike. Where did the blow fall?

The tip is on p. 78; solution p. 115.

Puzzle 68
Portisch-Spassky, Santa Monica 1966

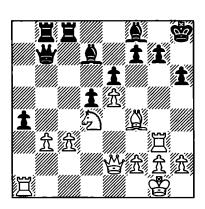


Black to play.

It appears that Black is in dire straights, but he saved the day with a tactic. Can you also avoid defeat here?

The tip is on p. 78; solution p. 116.

Puzzle 69 Spassky-Prie, Montpellier 1991

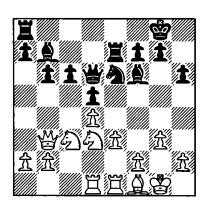


White to play.

Spassky could always create an attack out of almost anything. How did he do so here?

The tip is on p. 78; solution p. 116.

Puzzle 70 Vaganian-Spassky, Moscow 1975

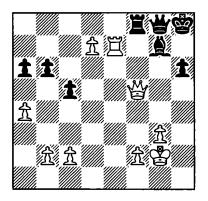


Black to play.

When manoeuvring, never forget to calculate! What had Vaganian evidently overlooked?

The tip is on p. 78; solution p. 117.

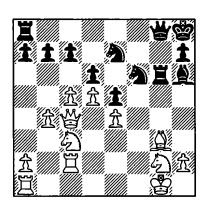
Puzzle 71
Spassky-Taimanov, Leningrad 1963



Spielmann said that he could find all Alekhine's combinations, only he could not get his positions. Spassky also frequently built up deadly attacking positions. How did he finish here?

The tip is on p. 78; solution p. 117.

Puzzle 72 Szabo-Spassky, Bucharest 1953

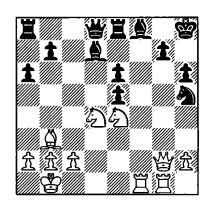


Black to play.

Spassky has built a powerful attack with the King's Indian. What now?

The tip is on p. 78; solution p. 118.

Puzzle 73
Spassky-Petrosian, Moscow 1969

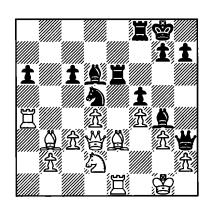


White to play.

Spassky was also a key figure in the development of 6 \(\Delta 5 \) against the Najdorf. Using that weapon, how did he here kill off one of his biggest rivals?

The tip is on p. 78; solution p. 118.

Puzzle 74
Novopashin-Spassky, Leningrad 1963

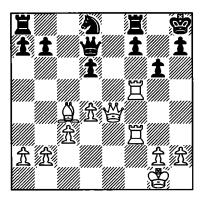


Black to play.

Spassky's Marshall Attack has worked a treat. How did he finish quickly?

The tip is on p. 79; solution p. 119.

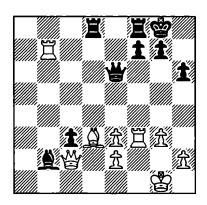
Puzzle 75 Spassky-Kholmov, Moscow 1964



Black is a little cramped and White can take full advantage. How?

The tip is on p. 79; solution p. 119.

Puzzle 76
Taimanov-Spassky, Rostov on Don 1971

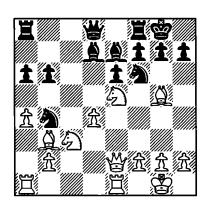


Black to play.

It looks as if White has managed to set up a fortress, but how did Black show that the apparent fortress wasn't fully secure?

The tip is on p. 79; solution p. 120.

Puzzle 77
Spassky-Lengyel, Tallinn 1975

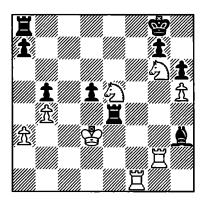


White to play.

How did Spassky demonstrate that he was a master of IQP positions?

The tip is on p. 79; solution p. 120.

Puzzle 78 Spassky-Yusupov, Belfort 1988

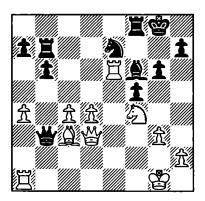


White to play.

Can White do better than lose back an exchange?

The tip is on p. 79; solution p. 121.

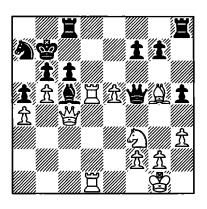
Puzzle 79
Spassky-Gufeld, Wellington 1988



The black queen is a long way from the defence of her king. How did White take full advantage?

The tip is on p. 79; solution p. 121.

Puzzle 80 Spassky-Bikert, French League 1994

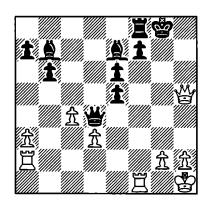


White to play.

White is winning, but can you find a spectacular direct win?

The tip is on p. 79; solution p. 122.

Puzzle 81 Spassky-Tal, Moscow 1971

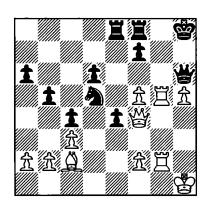


White to play.

White has overextended, but can anything be salvaged?

The tip is on p. 79; solution p. 122.

Puzzle 82 Spassky-Olafsson, Moscow 1959

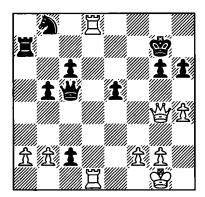


White to play.

Spassky was the first world champion referred to as an all-rounder. Here he crowned a beautiful positional game with a neat combination. What was it?

The tip is on p. 79; solution p. 123.

Puzzle 83 Spassky-Foguelman, Mar del Plata 1960



Can White win quickly or must he try to round up the c2-pawn?

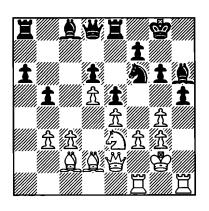
The tip is on p. 79; solution p. 123.

Chapter Five

Up Another Level

We have already witnessed many examples of Spassky's tactical ability, but he was also a master of the initiative. It became clear to us whilst writing this work that if you ever gave Spassky the initiative, you were likely to suffer. That much should be clear from Spassky's four fabulous victories in Chapter One, as well as from the following examples:

Spassky-Unzicker Santa Monica 1966



36 Øf5!

A great move as Black cannot allow the knight to live, but taking it merely opens lines for Spassky's attack.

Most resistance was offered by 37...心h7 38 Wh6 鱼xf5 39 exf5 Wg5 40 Wxg5 ②xg5 and Black can continue to struggle on.

38 ₩h6! fxg4

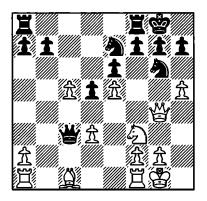
After 38...f4 39 g5 ②g4 40 fxg4 ≜xg4 41 ≜d1! Black cannot defend h5 and White wins quickly.

In many ways Spassky's attacking play was quite simple: aim as many pieces as possible at the opponent's king! However, it is not just brute force which makes Spassky's attacks stand out; they were also conducted with great vision and with a fine ability to co-ordinate all the attacking pieces.

Spassky-Paschaian

Leningrad 1954 French Defence

1 e4 e6 2 d4 d5 3 ②c3 ②b4 4 e5 c5 5 \(\mathbb{W} g4 \oting = 7 \) 6 dxc5 \(\times xc3 + 7 \) bxc3 0-0 8 \(\times 1 \) 6 \(\times 2 \) 6 10 \(\mathbb{W} h5 \oting xc6 7 11 \) 6 \(\mathbb{W} a5 12 0-0 \) 2 d7 13 \(\mathbb{W} g4 \) 2 b5 14 h5 \(\times xd3 \) 15 cxd3 \(\mathbb{W} xc3 \)

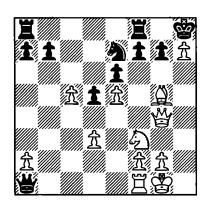


16 hxg6! ₩xa1 17 gxh7+! \$\text{\$\text{\$\text{\$\text{\$h8}}}\$

White also wins after 17... \$\precent{\

₩h5+ \$g8 19 ②g5 \$\mathbb{I}\$fc8 20 \$\mathbb{W}\$xf7+ \$\mathbb{P}\$h8 21 c6! bxc6 22 \$\mathbb{L}\$a3.

18 🕸 g5!



18...₩xf1+

Desperation. Spassky's main idea is revealed after 18...豐xa2 19 鱼xe7 罩fc8 20 鱼f6! forcing mate.

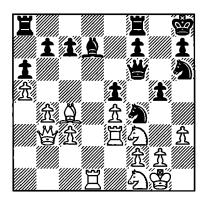
19 \$xf1 \$\artheta\$f5 20 \$\artheta\$f6! \$\mathbb{Z}\$ac8

Black is mated after 20...gxf6 21 exf6 \$\precent{\prece

21 **4**d4! gxf6 22 exf6 1-0

Combinations for Solving

Puzzle 84 Armas-Spassky, Bundesliga 1990

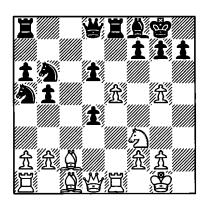


Black to play.

How did Spassky make good use of his forces gathered on the kingside?

The tip is on p. 79; solution p. 124.

Puzzle 85 Spassky-Geller, Riga 1965

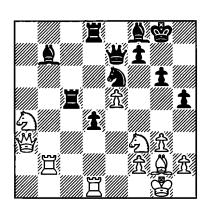


White to play.

As we have seen, Spassky rarely missed a tactical opportunity. How did he strike here?

The tip is on p. 79; solution p. 124.

Puzzle 86
Timman-Spassky, Hilversum 1983

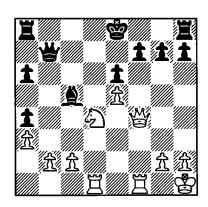


Black to play.

A typical tactical theme is that of unprotected pieces landing up in trouble. How did that happen here?

The tip is on p. 79; solution p. 125.

Puzzle 87 Spassky-Darga, Varna 1962

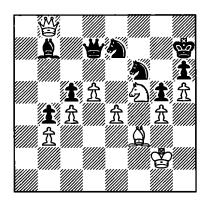


White to play.

Black is about to castle, but should White stop him?

The tip is on p. 80; solution p. 125.

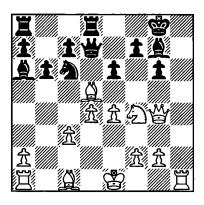
Puzzle 88 Spassky-Penrose, Palma de Mallorca 1969



White has an overwhelming position and now increased his advantage with a tactical blow. How?

The tip is on p. 80; solution p. 126.

Puzzle 89 Spassky-Timman, Amsterdam 1977

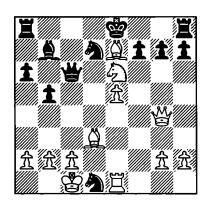


White to play.

There is a chance you already know this game, as it is one of Spassky's most famous victories. But if not, can you see how Spassky broke through?

The tip is on p. 80; solution p. 126.

Puzzle 90 Spassky-Rashkovsky, Moscow 1973

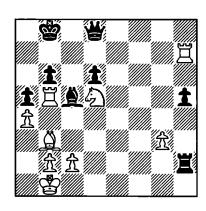


White to play.

Some of Spassky's games could be mistaken for being played by his contemporary, Mikhail Tal. How did White continue here in Tal-like fashion?

The tip is on p. 80; solution p. 127.

Puzzle 91
Spassky-Zhukhovitsky, Leningrad 1957

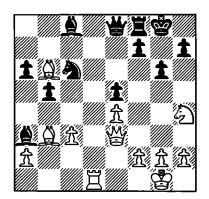


White to play.

White's queen sacrifice may appear speculative. How did Spassky show that it was actually rather promising?

The tip is on p. 80; solution p. 128.

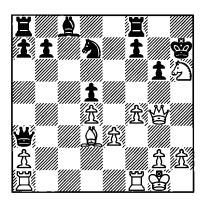
Puzzle 92 Spassky-Beliavsky, Reykjavik 1988



Spassky had been provoked by having his early draw offer rejected. How did he now leave Beliavsky wishing he'd accepted it?

The tip is on p. 80; solution p. 128.

Puzzle 93
Spassky-Kinnmark, Gothenburg 1971

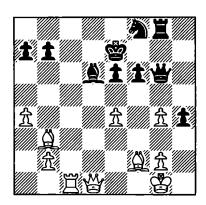


White to play.

Spassky has employed his favourite 4 \$\Delta g5\$ against the Nimzo-Indian. White has a strong attack, but how to continue?

The tip is on p. 80; solution p. 129.

Puzzle 94
Spassky-Banks, Canada 1971

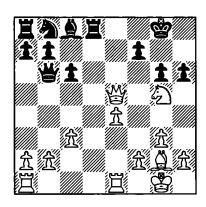


White to play.

The black king is trying to flee from the queenside to the kingside. How can White prevent it from completing its journey?

The tip is on p. 80; solution p. 130.

Puzzle 95 Spassky-Bronstein, Moscow 1961

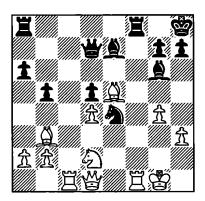


White to play.

The black king lacks piece protection, but can White take advantage?

The tip is on p. 80; solution p. 130.

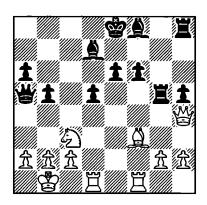
Puzzle 96 Geller-Spassky, Moscow 1964



Black to play.

White clearly has weakened his kingside. How did Spassky exploit it? The tip is on p. 80; solution p. 131.

Puzzle 97 Spassky-Bilek, Moscow 1967

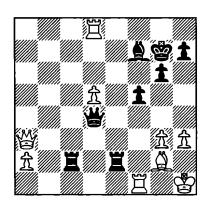


White to play.

Spassky has already sacrificed a pawn for the initiative, but how did he continue?

The tip is on p. 80; solution p. 132.

Puzzle 98
Hartoch-Spassky, Amsterdam 1970



Black to play.

We finish this chapter with the crème de la crème. What win did Black find with some accurate calculation?

The tip is on p. 80; solution p. 132.

Chapter Six

The Very Best of Spassky

Like all world champions, Spassky produced some quite brilliant games. We've already seen four of the best in Chapter One and it's now time to see some more, including the following beautiful win which was instrumental in helping to dethrone Petrosian:

Spassky-Petrosian

Moscow 1969 Queen's Gambit

1 c4 ②f6 2 ②c3 e6 3 ②f3 d5 4 d4 c5 5 cxd5 ②xd5 6 e4 ②xc3 7 bxc3 cxd4 8 cxd4 &b4+ 9 &d2 &xd2+ 10 \widetilde{W}xd2 0-0 11 &c4 ②c6 12 0-0 b6 13 \widetilde{Z}ad1 &b7 14 \widetilde{Z}fe1 \widetilde{Z}c8

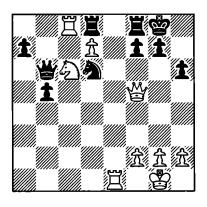
Spassky had studied this with Polugaevsky, and their preparation later enabled Polugaevsky to crush Tal with the now well-known 14...②a5 15 \(\Delta \)d3 \(\Delta \)c8 16 d5! exd5 17 e5 \(\Delta \)c4 18 \(\Wf4 \)\(\Delta \)b2 19 \(\Delta \)xh7+!! \(\Delta \)xh7 20 \(\Delta \)g5+ \(\Delta \)g6 21 h4.

15 d5! exd5 16 \(\Delta \)xd5 \(\Delta \)a5 17 \(\Wf4 \)\(\Wf4 \)

18 \(\Wf5 \) \(\Delta \)xd5 \(\Delta \) exd5 \(\Wf2 \) 20 \(\Wf4 \)\(\Wf3 \)

24 Ic1 Wa6 25 Ic7 b5 26 2d4 Wb6 27 Ic8 2b7

Also losing are 27...\wxd4? 28 \mathbb{I}xd8 \mathbb{I}xd8 29 \mathbb{I}e8+ and 27...b4 28 \mathbb{I}e8! \wxd4 29 \mathbb{I}xf8 + \mathbb{I}xf8 30 \mathbb{I}xf8+ \mathbb{I}xf8 31 \wc5+!. 28 \overline{\Omega}c6 \overline{\Omega}d6



29 🖾 xd8!

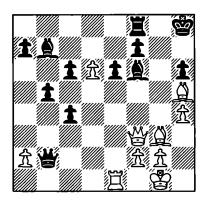
A famous decision, although 29 基xd8 基xd8 30 ②e7+ 當h8 31 ②c8 would also have won.

29...②xf5 30 ②c6! 1-0

It is tactical achievements like this that you will have to solve here.

Combinations for Solving

Puzzle 99 Spassky-Pachman, Moscow 1967

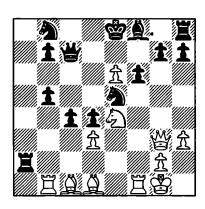


White to play.

Black is two pawns up, but White has useful trumps of his own. How did Spassky put them to good effect?

The tip is on p. 80; solution p. 133.

Puzzle 100 Spassky-Reshko, Leningrad 1959

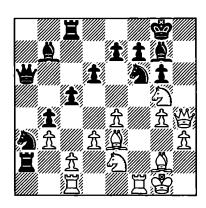


White to play.

How did Spassky make great use of his e-pawn's advanced position?

The tip is on p. 81; solution p. 133.

Puzzle 101 Spassky-Geller, Suhumi 1968

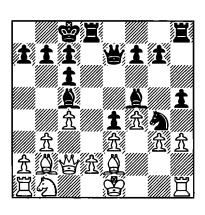


White to play.

Spassky has built up a strong attack. How did he break through?

The tip is on p. 81; solution p. 134.

Puzzle 102 Larsen-Spassky, Belgrade 1970

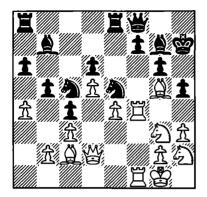


Black to play.

White's early play has been rather provocative. Now he was hoping to force the black knight to retreat. Did it?

The tip is on p. 81; solution p. 134.

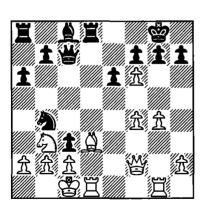
Puzzle 103
Spassky-Portisch, Geneva 1977



White has a lot of firepower gathered on the kingside, but how did Spassky make the best use of it?

The tip is on p. 81; solution p. 135.

Puzzle 104 Spassky-Capelan Guenter, Solingen 1974

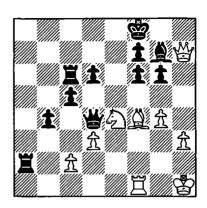


White to play.

Both sides have pursued their respective attacks, but how did Spassky show that White's was the stronger?

The tip is on p. 81; solution p. 135.

Puzzle 105 Spassky-Geller, Suhumi 1968

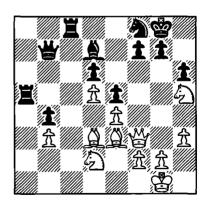


White to play.

Geller has just cracked in another Closed Sicilian. How did Spassky take advantage?

The tip is on p. 81; solution p. 136.

Puzzle 106 Spassky-Arutiunian, USSR 1965



White to play.

Spassky has sacrificed two exchanges for a very active position. How did he continue the attack?

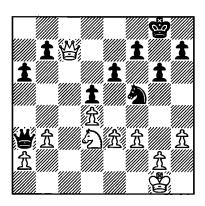
The tip is on p. 81; solution p. 137.

Chapter Seven

Endgame Legacy

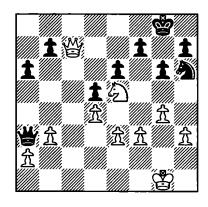
Spassky is chiefly known as a superb attacking player, but he was also highly able in every area of the game. Here we will enjoy some fine endgame technique from him, while observing that tactics can still play a large part in the final stages of the game.

Spassky-Larsen Malmö 1968



White is clearly better and now made good use of some calculation.
29 g4‼ ♠6

30 **②e**5



30...**₩b**4

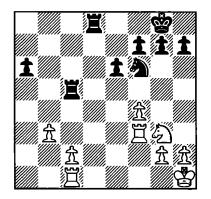
Possible is 30...₩xa2, but after 31 ②d7 ₩a3 32 ₩b8+ �g7 33 ₩e5+ �g8 34 \$\pmu_g2\$ b5 35 h4! White still wins as g5 and \$\oldsymbol{\Omega}f6+\$ will begin a mating attack.

31 \$\oldsymbol{\Omega}d7\$ \$\psi=6+\$ 32 \$\pmu_g2\$ \$\pmu_g2+\$ 33 \$\pmu_g3+\$ 37 \$\pmu_g4+\$ 35 \$\pmu_g4+\$ \$\pmu_g4+\$ 36 \$\pmu_g4+\$ 37 \$\pmu_g4+\$ 38 \$\pmu_g4+\$ \$\pmu_g4

Kharkov 1963

Suetin-Spassky

39 Øe5 1-0



25...**Id2**The endgame slightly favours Black

and Spassky now instructively outplays his opponent.

26 c4 a5 27 \$g1 \$f8 28 \$f2 \$Ed3 29 \$Ef3 \$Ed2 30 \$Ef2 \$Ed7 31 h3 \$e7 32 \$Ef3 h5!

Creating further weaknesses.

33 ②e2 h4 34 ②c3 罩f5 35 \(\frac{1}{2} \) \(\frac{1}

A neat combination, winning a pawn while exchanging rooks.

39 ፲xc5 ፲d1+ 40 ቄf2 ②e4+ 41 ቄe3 ②xc5

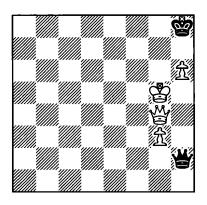
Black is completely winning as White is rather disorganized.

42 \(\text{If4} \) \(\text{Id3} + 43 \) \(\text{Sf2} \) \(\text{Ixb3} \) 44 \(\text{Ixh4} \) a4 45 \(\text{Ic4} \) \(\text{Sd6} \) 46 46 \(\text{Id4} + \text{Sec} \) 7 49 \(\text{Id1} \) \(\text{Oe4} + 50 \) \(\text{Sec} \) \(\text{Ib2} \) 51 \(\text{Ia1} \) a3 52 \(\text{Oc1} \) \(\text{Ixg2} \) 53 \(\text{Sf1} \) \(\text{Ih2} \) 54 \(\text{Ixa3} \) \(\text{Ih1} + 55 \) \(\text{Sg2} \) \(\text{Ixc1} \) 56 \(\text{Ia7} + \text{Sd6} \) 57 \(\text{Ixf7} \) \(\text{Ic2} + 58 \) \(\text{Sh1} \) \(\text{Ic3} \) 0-1

We will start with something light and slowly move on to the more spectacular.

Combinations for Solving

Puzzle 107 Ribli-Spassky, Montpellier 1985

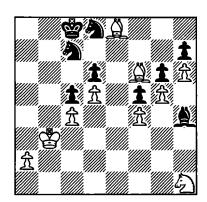


Black to play.

After tough challenges in Chapter Six, it's time for something a easier. How did Spassky save the game?

The tip is on p. 81; solution p. 137.

Puzzle 108 Spassky-Fischer, Belgrade 1992

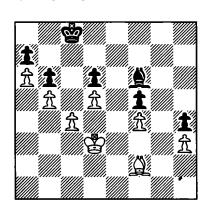


White to play.

Spassky here exploited his huge space advantage. How?

The tip is on p. 81; solution p. 138.

Puzzle 109 Spassky-R.Byrne, San Juan 1974

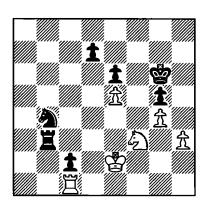


White to play.

Black appears to have a blockade, but Spassky found a way through. How?

The tip is on p. 81; solution p. 139.

Puzzle 110 Seirawan-Spassky, USA 1990

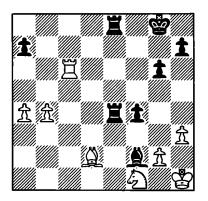


Black to play.

Black is in complete control, but how did he quickly force resignation?

The tip is on p. 81; solution p. 140.

Puzzle 111 Timman-Spassky, Bugojno 1986

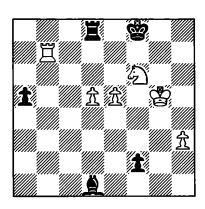


Black to play.

Even though there are few pieces left, there are still plenty of tactical patterns in play. How did Spassky make use of a standard one here?

The tip is on p. 81; solution p. 140.

Puzzle 112 Spassky-Larsen, Malmö 1968

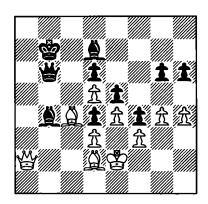


White to play.

How did Spassky show that his superior co-ordination was more important than the dangerous f2-pawn?

The tip is on p. 81; solution p. 141.

Puzzle 113
Spassky-Zhu Chen, Roquebrune 1998

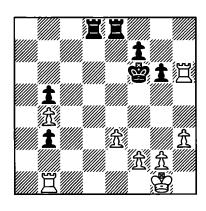


White to play.

After a long struggle Spassky finally got a chance. What did he find?

The tip is on p. 82; solution p. 141.

Puzzle 114 Larsen-Spassky, Lugano 1968

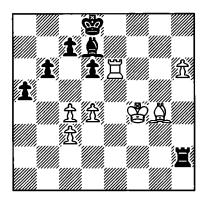


Black to play.

Though the endgame was probably Spassky's least strong area, he still had pretty good technique. How was that employed here?

The tip is on p. 82; solution p. 142.

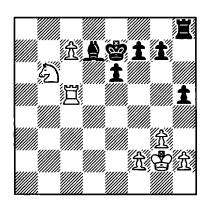
Puzzle 115
Spassky-Polugaevsky, Baku 1961



Boleslavsky made Spassky train by solving lots of studies, but before they began to work together Spassky could already find study-like finishes. How did White win this one?

The tip is on p. 82; solution p. 142.

Puzzle 116
Korchnoi-Spassky, Belgrade 1977



Black to play.

The 1977 match against Korchnoi was a particular dirty affair. Spassky did everything he could to knock Korchnoi off balance, including finding an amazing resource in this first matchgame. What did he spot?

The tip is on p. 82; solution p. 143.

Chapter Eight

Retaliation

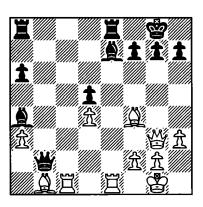
It is impossible, of course, for even the greatest players to go through their career without defeats. Some champions like Capablanca and Karpov were notoriously hard to beat, but others like Alekhine, Spassky and Tal suffered many defeats due to their style of play. Quite simply, if you take lots of chances and play for complications, you will both win and lose more games. We've already enjoyed many of Spassky's spectacular victories, but he also suffered a number of spectacular defeats.

Miles-Spassky

Buenos Aires 1978

(see following diagram)

The outcome of this tactical operation has left Black both badly coordinated and vulnerable on the dark squares.



26...₩xd4 27 Ձe5 ₩b6

Also possible was 27... d2 28 \(\begin{aligned}
& d1+ 29 \(\beta h2 \) \(\beta h5 \) when Black still faces an uphill struggle.

28 省g5 省h6 29 省xh6 gxh6 30 罩c3

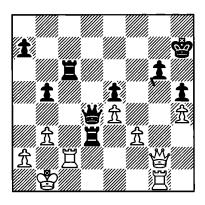
It requires good technique to win this endgame, but Miles was more than equal to the challenge.

30...\$f8 31 Ec5 Ed8 32 &f6 Ed6 33 Ec8+ &e8 34 &d4 Ee6 35 Ed8 &g8 36 Exd5 Ee1+ 37 &h2 Ed1 38 Ed8 &h7 39 g4 Ed3 40 f4 h5 41 f5 1-0

It's zugzwang.

Combinations for Solving

Puzzle 117 Spassky-Hübner, Venice 1989

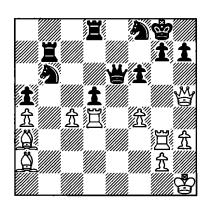


Black to play.

Black is well centralized. How did Hübner exploit his major pieces?

The tip is on p. 82; solution p. 143.

Puzzle 118
Spassky-Xie Jun, Copenhagen 1997

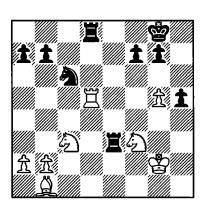


Black to play.

Xie Jun is a national icon in China. How did she show us here that she has always possessed excellent calculation?

The tip is on p. 82; solution p. 144.

Puzzle 119 Geller-Spassky, Moscow 1967

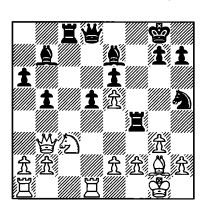


White to play.

Spassky has just offered an exchange of rooks. Why was that a blunder?

The tip is on p. 82; solution p. 144.

Puzzle 120 Van Wely-Spassky, French League 2002

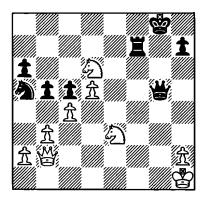


White to play.

Spassky has just offered the exchange on f4, but must White accept?

The tip is on p. 82; solution p. 145.

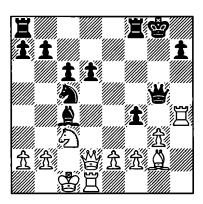
Puzzle 121 Petrosian-Spassky, Moscow 1966



This famous finish is probably known to you, but if not how did Petrosian emerge material ahead?

The tip is on p. 82; solution p. 145.

Puzzle 122 Spassky-Santo-Roman, Montpellier 1991

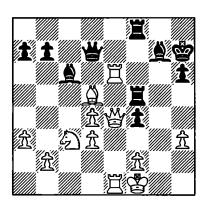


Black to play.

We are all susceptible to blunders – even world champions. How did Black exploit a rare Spassky blunder?

The tip is on p. 82; solution p. 146.

Puzzle 123 Ljubojevic-Spassky, London 1982

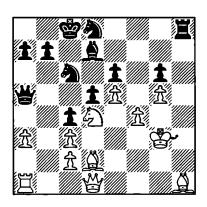


White to play.

Any attacking hopes of Spassky's have been left high and dry. How did Ljubojevic quickly put him out of his misery?

The tip is on p. 82; solution p. 146.

Puzzle 124 Spassky-Duckstein, Zurich 1984

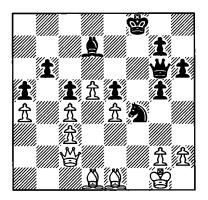


Black to play.

How did Black demonstrate that Spassky had indeed overextended?

The tip is on p. 82; solution p. 147.

Puzzle 125 Spassky-Fischer, Reykjavik 1972

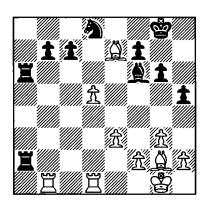


Black to play.

Thrown by the turbulent start to the match, Spassky has just produced a howler. How did Fischer take full advantage?

The tip is on p. 82; solution p. 147.

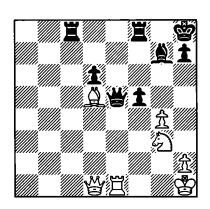
Puzzle 126
Najdorf-Spassky, Gothenburg 1955



White to play.

How did the famous Argentinean win material against a young Spassky? The tip is on p. 83; solution p. 148.

Puzzle 127
Spassky-Sax, Clermont-Ferrand 1989

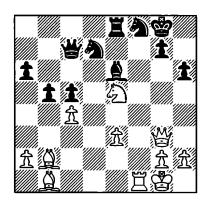


Black to play.

White was possibly hoping to still scrape a draw here, but Black's next ended any such hopes. What was Sax's powerful blow?

The tip is on p. 83; solution p. 148.

Puzzle 128
Keres-Spassky, Gothenburg 1955

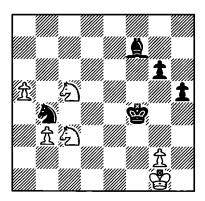


White to play.

How did the talented Estonian exploit his raking bishops?

The tip is on p. 83; solution p. 149.

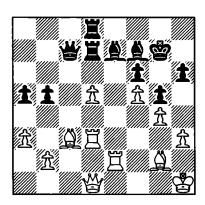
Puzzle 129
Anand-Spassky, Cannes 1989



Black has been struggling for a long time, but how did Anand quickly wrap up proceedings?

The tip is on p. 83; solution p. 149.

Diagram 130
Karpov-Spassky, Montreal 1979

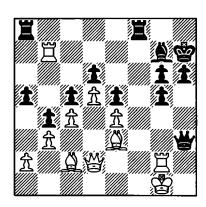


White to play.

Karpov has completely outplayed Spassky and now finished most efficiently. How?

The tip is on p. 83; solution p. 149.

Puzzle 131
J.Polgar-Spassky, Budapest 1993

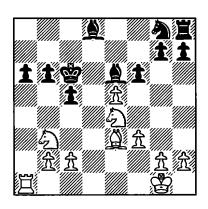


White to play.

The young Judit has won a piece, but converting it does not look especially easy. How did she, however, actually show that it was?

The tip is on p. 83; solution p. 150.

Puzzle 132 Fischer-Spassky, Sveti-Stefan 1992

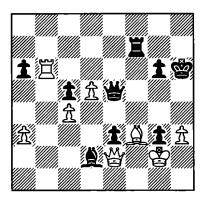


White to play.

Spassky is in some trouble against Fischer's Ruy Lopez Exchange. How was he quickly finished off?

The tip is on p. 83; solution p. 150.

Puzzle 133
Spassky-Simagin, Moscow 1961

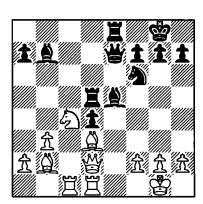


Black to play.

Simagin is a strong Soviet player who is little unknown in the West. Here he has outplayed Spassky and has a chance to finish him off. How?

The tip is on p. 83; solution p. 151.

Puzzle 134 Spassky-Tal, Montreal 1979

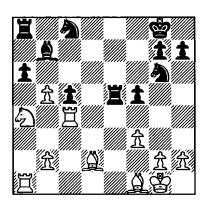


Black to play.

The black pieces are poised to strike and Tal loved such positions. How did he decisively co-ordinate his forces?

The tip is on p. 83; solution p. 152.

Puzzle 135 Petrosian-Spassky, Moscow 1969

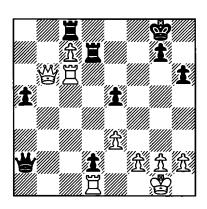


White to play.

Petrosian might have been expected to grind out a win in the endgame, but he actually found a way to win material. How?

The tip is on p. 83; solution p. 152.

Puzzle 136 Korchnoi-Spassky, Belgrade 1977

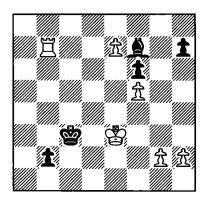


White to play.

The position looks rather messy, but is actually winning for White. How did Korchnoi accurately demonstrate that?

The tip is on p. 83; solution p. 153.

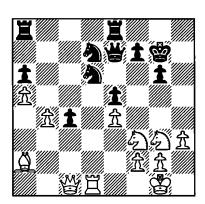
Puzzle 137 Fischer-Spassky, Sveti-Stefan 1992



White is going to have to ditch his rook for the passed b-pawn, but he can still win with some accuracy. How did Fischer do so?

The tip is on p. 83; solution p. 154.

Puzzle 138 Karpov-Spassky, Moscow 1973

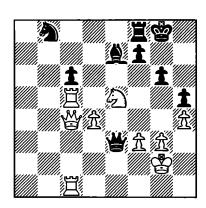


White to play.

Spassky's knights appear a little vulnerable down the d-file, but can White take advantage?

The tip is on p. 83; solution p. 154.

Puzzle 139
Petrosian-Spassky, Moscow 1969

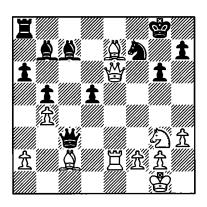


White to play.

Against a lesser player than Petrosian, Black might have had some drawing chances. How did Iron Tigran close out the game?

The tip is on p. 84; solution p. 155.

Puzzle 140
J.Polgar-Spassky, Hoogeveen 1998



White to play.

White has missed several wins in the scramble, but can still claim the full point. How did Judit do so?

The tip is on p. 84; solution p. 155.

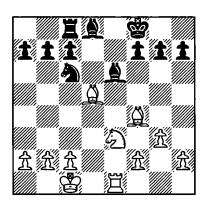
Chapter Nine

Missed Opportunities

In our search for combinations in Spassky's games we stumbled over some fine tactics that were never actually played. Including them is not really in line with the concept behind this series, but we present them all the same. They all contain a tactical twist and we hope that the reader will enjoy them.

Combinations for Solving

Puzzle 141 Spassky-Fressinet, Paris 2001

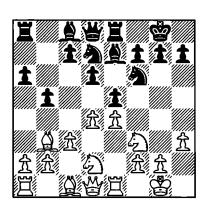


Black to play.

This seemingly innocent position was soon drawn. Should Black have done better?

The tip is on p. 84; solution p. 156.

Puzzle 142
J.Polgar-Spassky, Budapest 1993

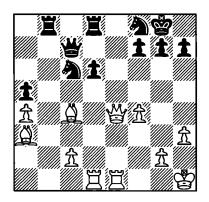


White to play.

Spassky has mixed up his move order. How should he have been punished?

The tip is on p. 84; solution p. 156.

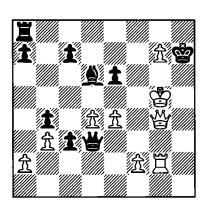
Puzzle 143
Spassky-Xie Jun, Copenhagen 1997



Spassky actually went on to lose this game, but how should he have done much better at this point?

The tip is on p. 84; solution p. 156.

Puzzle 144
Spassky-Polugaevsky, Moscow 1961

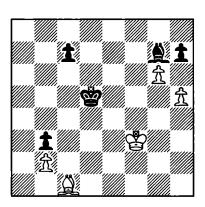


White to play.

Spassky has already missed several wins, but still has one last chance. What did he miss?

The tip is on p. 84; solution p. 157.

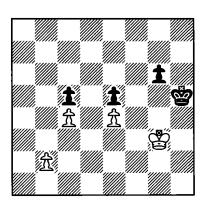
Puzzle 145 Spiridonov-Spassky, Sochi 1973



Black to play.

How can this endgame be won? The tip is on p. 84; solution p. 157.

Puzzle 146 Weih-Spassky, Bundesliga 1983

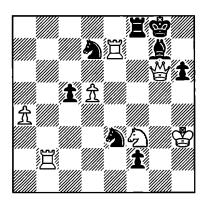


White to play.

Black has played well to gain an advantage, but White can still hold. How?

The tip is on p. 84; solution p. 158.

Puzzle 147
Korchnoi-Spassky, St Petersburg 1999

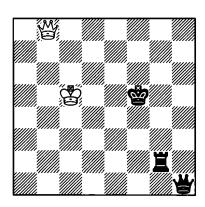


Black to play.

With some accuracy Spassky could still have drawn this tricky position. How?

The tip is on p. 84; solution p. 158.

Puzzle 148
Spassky-Filip, Bucharest 1953

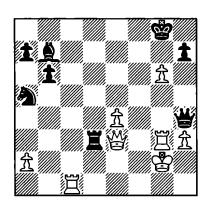


White to play.

This is a really difficult exercise. White needs to deliver perpetual check, but how should he do so?

The tip is on p. 84; solution p. 159.

Puzzle 149 Spassky-Stein, Moscow 1971

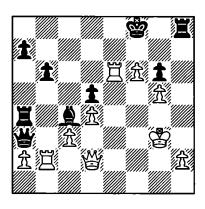


White to play.

Spassky missed a win here. Finding it is far from easy, but can you do any better than our hero?

The tip is on p. 84; solution p. 159.

Puzzle 150
Spassky-Panno, Lucerne 1985



Black to play.

Panno has a brilliant defence at his disposal, but what is it?

The tip is on p. 84; solution p. 160.

Chapter Ten

Tips

Puzzle 1) lvkov-Spassky, Santa Monica 1966 Involve the black knight in the attack.

Puzzle 2) Spassky-Vasiukov, Moscow 1959 Is Black really threatening anything?

Puzzle 3) Averbakh-Spassky, Moscow 1961 Advance the black queen!

Puzzle 4) Schweber-Spassky, Antwerp 1955 Black must make the most of his alignment on the diagonal.

Puzzle 5) Spassky-Korchnoi, Kiev 1968 Go straight for the black king.

Puzzle 6) Spassky-Marsalek, Leningrad 1960 Attack the opponent where he is weakest.

Puzzle 7) Aronin-Spassky, Yerevan 1962 It is all about the correct move order.

Puzzle 8) Spassky-Zurakhov, Leningrad 1955 White can make good use of the seventh rank.

Puzzle 9) Santo-Roman - Spassky, Paris 2002

Black actually has a choice rather than just a forced move.

Puzzle 10) Bronstein-Spassky, Riga 1958

Think family forks to begin with.

Puzzle 11) Gipslis-Spassky, Riga 1959

Undefended pieces are like magnets for combinations.

Puzzle 12) Spassky-Posner, Canada 1971

There's a more elegant finish than \$\precept{\partial} 11.

Puzzle 13) Lengyel-Spassky, Moscow 1971

Try brute force.

Puzzle 14) Reshko-Spassky, Rostov on Don 1960

The white king looks fragile, doesn't it?

Puzzle 15) Spassky-Vilup, Leningrad 1949

White must act swiftly.

Puzzle 16) Spassky-Papathanassiou, Kalamata 2002

How to exploit Black's weakest square?

Puzzle 17) Bauer-Spassky, Paris 2001

Black needs to activate a rook.

Puzzle 18) Zhu Chen-Spassky, Marbella 1999

It is useful to have a solid grip on the only open file.

Puzzle 19) Purdy-Spassky, Antwerp 1955

Has White an undefended piece?

Puzzle 20) Hug-Spassky, Bath 1973

Recapturing would not make it an exercise, would it?

Puzzle 21) Spassky-Fischer, Siegen 1970

How to win the hanging black queen?

Puzzle 22) Petrosian-Spassky, Moscow 1969

It's time to remove a key defender.

Puzzle 23) Spassky-Brunner, Solingen 1986

Involve the big guns!

Puzzle 24) Spassky-Larsen, Palma de Mallorca 1969

Black has just been rather careless ...

Puzzle 25) Spassky-Kostro, Siegen 1970

Think interference.

Puzzle 26) Spassky-Ghitescu, Sofia 1958

That's a very useful passed pawn, isn't it?

Puzzle 27) Furman-Spassky, Moscow 1957

Invite everyone to the party!

Puzzle 28) Spassky-Westerinen, Dortmund 1973

Can any of the black pieces be overloaded?

Puzzle 29) Spassky-Ciric, Marianske Lazne 1962

White can emerge material ahead.

Puzzle 30) Spassky-Ragozin, Leningrad 1956

What move has Black hoped he's prevented?

Puzzle 31) Spassky-Sanguinetti, Sofia 1958

Though he can run, Black's king will not be able to hide.

Puzzle 32) Larsen-Spassky, Linares 1981

We should always look first at the simplest combinational motifs.

Puzzle 33) Spassky-Pachman, Havana 1962

A timely check is important.

Puzzle 34) Spassky-Petrosian, Moscow 1967

Play for mate!

Puzzle 35) Hodgson-5passky, Brussels 1985

Black has a sudden strike.

Puzzle 36) Spassky-Averkin, Moscow 1973

If you do not have time, you will have to make time!

Puzzle 37) Spassky-Hübner, Munich 1979

Keep the black king cornered.

Puzzle 38) Spassky-Perez, Tel Aviv 1964

White can unleash a skewer.

Puzzle 39) Boucchechter-Spassky, Tel Aviv 1964

Which square would Black like to control the most?

Puzzle 40) Timman-Spassky, Bundesliga 1982

Black would prefer not to retreat.

Puzzle 41) Petrosian-5passky, Moscow 1969

Sometimes it's best to attack the opponent's strongest point.

Puzzle 42) Zhu Chen-Spassky, Roquebrune 1998

That knight on g2 looks rather badly placed, does it not?

Puzzle 43) loseliani-Spassky, Copenhagen 1997

Look out for deflection tactics from White.

Puzzle 44) Spassky-Fischer, Mar del Plata 1960

The black pieces can be overloaded.

Puzzle 45) Deiseach-Spassky, Antwerp 1955

Try to look deeper than White has.

Puzzle 46) Spassky-Schmidt, Lugano 1968

Try to keep attacking.

Puzzle 47) Spassky-Zuk, Vancouver 1971

A winning tactic does not always have to include a sacrifice.

Puzzle 48) Spassky-Korensky, Sochi 1973 How to open paths for White's major pieces?

Puzzle 49) Spassky-Langeweg, Sochi 1967 Where are all of your pieces pointing?

Puzzle 50) Spassky-Filip, Gothenburg 1955 Perhaps the f2-rook isn't tied to the defence of g2 ...

Puzzle 51) Portisch-Spassky, Geneva 1977 Can Black cut off the key defensive a2-rook?

Puzzle 52) Spassky-Garcia Gonzales, Sochi 1964 The f6-square is key.

Puzzle 53) Spassky-Forintos, Sochi 1964 Maybe the h-pawn will play a part ...

Puzzle 54) Vizantiadis-Spassky, Siegen 1970 Detonate the white kingside!

Puzzle 55) Danenhower-Spassky, Canada 1971 Attack the opponent where he is weakest.

Puzzle 56) Spassky-Portisch, Budapest 1967 The passed pawn is actually weak!

Puzzle 57) Andruet-Spassky, Bundesliga 1988 The f3-square is tempting, but for which piece?

Puzzle 58) Timman-Spassky, Linares 1983 Don't get too focussed on the b-file.

Puzzle 59) Kagan-Spassky, Winnipeg 1967 How to undermine the white position?

Puzzle 60) Adorjan-Spassky, Toluca 1982 The second move is key.

Puzzle 61) Torre-Spassky, Bugojno 1984

Black's queen would like to take on h2 ...

Puzzle 62) Aizenshtadt-Spassky, Riga 1951

Look at where the white king is placed.

Puzzle 63) Spassky-Eliet, French League 2002

The black king must be forced forwards and then backwards.

Puzzle 64) Petrosian-Spassky, Moscow 1969

There's a lethal communication cutter available.

Puzzle 65) Spassky-Gipslis, Baku 1961

White needs to involve his g1-rook.

Puzzle 66) Spassky-Pfleger, Munich 1979

White doesn't need to be especially clever.

Puzzle 67) Spassky-Taimanov, Moscow 1955

Open a second front!

Puzzle 68) Portisch-Spassky, Santa Monica 1966

Black desperately needs to remove the b2-bishop.

Puzzle 69) Spassky-Prie, Montpellier 1991

Simple will do!

Puzzle 70) Vaganian-Spassky, Moscow 1975

There's nothing wrong with reaching a winning endgame.

Puzzle 71) Spassky-Taimanov, Leningrad 1963

White shouldn't begin with a flashy move.

Puzzle 72) Szabo-Spassky, Bucharest 1953

Remove White's key defensive piece.

Puzzle 73) Spassky-Petrosian, Moscow 1969

Might Black actually be vulnerable down the h-file?

Puzzle 74) Novopashin-Spassky, Leningrad 1963 Black needs to open a file on the kingside.

Puzzle 75) Spassky-Kholmov, Moscow 1964 White can improve his queen with some effect.

Puzzle 76) Taimanov-Spassky, Rostov on Don 1971 All Black is after is a winning ending.

Puzzle 77) Spassky-Lengyel, Tallinn 1975 Remember it's an IQP position.

Puzzle 78) Spassky-Yusupov, Belfort 1988 How many pieces does it take to mate a naked black king?

Puzzle 79) Spassky-Gufeld, Wellington 1988 Could White make good use of his dark-squared bishop?

Puzzle 80) Spassky-Bikert, French League 1994 The a7-knight is rather short of squares.

Puzzle 81) Spassky-Tal, Moscow 1971 Try to involve the a2-rook.

Puzzle 82) Spassky-Olafsson, Moscow 1959 Sometimes simplicity is the simplest way forward!

Puzzle 83) Spassky-Foguelman, Mar del Plata 1960 There's a much more vigorous move than \(\mathbb{L} \)c1.

Puzzle 84) Armas-Spassky, Bundesliga 1990 The f4-knight is powerfully placed.

Puzzle 85) Spassky-Geller, Riga 1965 Think of a classic sacrifice and make it work.

Puzzle 86) Timman-Spassky, Hilversum 1983 The white pieces can be overloaded.

Puzzle 87) Spassky-Darga, Varna 1962

White must strike before Black castles.

Puzzle 88) Spassky-Penrose, Palma de Mallorca 1969

White is trying to invade round the back.

Puzzle 89) Spassky-Timman, Amsterdam 1977

The open h-file will eventually prove rather useful.

Puzzle 90) Spassky-Rashkovsky, Moscow 1973

Some checks might be useful.

Puzzle 91) Spassky-Zhukhovitsky, Leningrad 1957

A further sacrifice will be necessary.

Puzzle 92) Spassky-Beliavsky, Reykjavik 1988

All the pieces are well placed and so it's time to strike.

Puzzle 93) Spassky-Kinnmark, Gothenburg 1971

White can blow open the kingside.

Puzzle 94) Spassky-Banks, Canada 1971

White would like to involve both his bishops ...

Puzzle 95) Spassky-Bronstein, Moscow 1961

Spassky never liked to retreat!

Puzzle 96) Geller-Spassky, Moscow 1964

It's all happening on the dark squares.

Puzzle 97) Spassky-Bilek, Moscow 1967

The black pawn shield must be broken.

Puzzle 98) Hartoch-Spassky, Amsterdam 1970

Remember to also look out for your opponent's options.

Puzzle 99) Spassky-Pachman, Moscow 1967

How to combine White's attack with pushing his passed d-pawn?

Puzzle 100) Spassky-Reshko, Leningrad 1959

Calculation, my dear Watson! Only some tough calculation will suffice ...

Puzzle 101) Spassky-Geller, Suhumi 1968

There will have to be more than one sacrifice.

Puzzle 102) Larsen-Spassky, Belgrade 1970

Black must try to exploit his superior development.

Puzzle 103) Spassky-Portisch, Geneva 1977

Try to make use of all the white pieces.

Puzzle 104) Spassky-Capelan Guenter, Solingen 1974

Some deep calculation is required to find the sting in the tail.

Puzzle 105) Spassky-Geller, Suhumi 1968

White must try to break through on f6.

Puzzle 106) Spassky-Arutiunian, USSR 1965

It's now or never for White.

Puzzle 107) Ribli-Spassky, Montpellier 1985

The position of the black king is important.

Puzzle 108) Spassky-Fischer, Belgrade 1992

A passed pawn will decide.

Puzzle 109) Spassky-Byrne, San Juan 1974

The a6-pawn is key.

Puzzle 110) Seirawan-Spassky, USA 1990

There's a neat way to finish.

Puzzle 111) Timman-Spassky, Bugojno 1986

The key is the third move.

Puzzle 112) Spassky-Larsen, Malmö 1968

Mate can still play a part even in the endgame.

Puzzle 113) Spassky-Zhu Chen, Roquebrune 1998 Not all opposite-coloured bishop endgames are drawn.

Puzzle 114) Larsen-Spassky, Lugano 1968 The h6-rook isn't especially happy.

Puzzle 115) Spassky-Polugaevsky, Baku 1961 The black rook can be driven away.

Puzzle 116) Korchnoi-Spassky, Belgrade 1977 Perhaps White's threat can be ignored.

Puzzle 117) Spassky-Hübner, Venice 1989 Black should not neglect simple exchanges.

Puzzle 118) Spassky-Xie Jun, Copenhagen 1997 Black can make good use of her active queen.

Puzzle 119) Geller-Spassky, Moscow 1967 Might the e3-rook actually be offside?

Puzzle 120) Van Wely-Spassky, French League 2002 Which square is all the white pieces focussing on?

Puzzle 121) Petrosian-Spassky, Moscow 1966 Knights are tricky creatures!

Puzzle 122) Spassky - Santo-Roman, Montpellier 1991 The c5-knight is rather well placed.

Puzzle 123) Ljubojevic-Spassky, London 1982 That pin looks rather useful, does it not?

Puzzle 124) Spassky-Duckstein, Zurich 1984 Black can play on two fronts.

Puzzle 125) Spassky-Fischer, Reykjavik 1972 Is the white queen possibly overloaded?

Puzzle 126) Najdorf-Spassky, Gothenburg 1955 Involve as many pieces as possible.

Puzzle 127) Spassky-Sax, Clermont-Ferrand 1989 The d5-bishop is only defended by the queen ...

Puzzle 128) Keres-Spassky, Gothenburg 1955 The b2-bishop is rather powerful.

Puzzle 129) Anand-Spassky, Cannes 1989 The quiet third move is actually the star of the show.

Diagram 130) Karpov-Spassky, Montreal 1979 White can immediately exploit his passed pawn.

Puzzle 131) J.Polgar-B.Spassky, Budapest 1993 The g2-rook can be activated with some effect.

Puzzle 132) Fischer-Spassky, Sveti-Stefan 1992 What are you waiting for? A direct assault is needed!

Puzzle 133) Spassky-Simagin, Moscow 1961 The real challenge is to anticipate White's counterplay.

Puzzle 134) Spassky-Tal, Montreal 1979 Basic motifs can require accurate executions!

Puzzle 135) Petrosian-Spassky, Moscow 1969 White can win quickly with a good use of tactics.

Puzzle 136) Korchnoi-Spassky, Belgrade 1977 Creating some luft might well be useful.

Puzzle 137) Fischer-Spassky, Sveti-Stefan 1992 No time must be lost!

Puzzle 138) Karpov-Spassky, USSR 1973 Black is in trouble down the d-file.

Puzzle 139) Petrosian-Spassky, Moscow 1969 Always try to improve your worst placed piece.

Puzzle 140) J.Polgar-Spassky, Hoogeveen 1998 White needs to involve both bishops in the attack.

Puzzle 141) Spassky-Fressinet, Paris 2001 Never underestimate the little guys.

Puzzle 142) J.Polgar-Spassky, Budapest 1993 Black has just blundered with 11... Ze8.

Puzzle 143) Spassky-Xie Jun, Copenhagen 1997 The third move in the line is cute and devastating.

Puzzle 144) Spassky-Polugaevsky, Moscow 1961 King safety can sometimes be paradoxical.

Puzzle 145) Spiridonov-Spassky, Sochi 1973 Black should keep things simple.

Puzzle 146) Weih-Spassky, Bundesliga 1983 Don't fall for the trap!

Puzzle 147) Korchnoi-Spassky, St Petersburg 1999 Black can do much better than immediately promote.

Puzzle 148) Spassky-Filip, Bucharest 1953 White must be very accurate.

Puzzle 149) Spassky-Stein, Moscow 1971 White might force mate with just his rooks.

Puzzle 150) Spassky-Panno, Lucerne 1985 Black is currently a piece up ...

Chapter Eleven

Solutions to Puzzles

Puzzle 1

lvkov-Spassky, Santa Monica 1966 Queen's Indian Defence

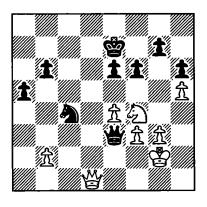
1 d4 ②f6 2 c4 e6 3 ②f3 b6 4 g3 ②b7 5 ②g2 ②e7 6 0-0 0-0 7 ②c3 ②e4 8 ②xe4 ②xe4 9 ②e1 ③xg2 10 ②xg2 d6 11 e4 ②d7 12 ③e3 Wc8 13 ②f4 c6 14 ③c1 ③e8 15 ②d3 c5 16 f3 Wa6 17 a4 ②f6 18 ②f2 cxd4 19 ②xd4 ②xd4 20 Wxd4 ②c5 21 Wxd6 Wxa4 22 Wd1 Wb4 23 Wc2 ③ed8 24 ⑤fd1 h6 25 ⑥xd8+ ⑥xd8 26 ⑥d1 ⑥xd1+ 27 ②xd1 We1+ 28 ⑤g2 a5 29 h4 ⑤f8 30 h5 ⑤e7 31 ②f2 We3 32 Wd1 f6 33 ⑤f1 ②b3 34 ⑥g2 ②d2 35 ②h3 ②xc4 36 ⑦f4

(see following diagram)

Black spotted the potential knight fork on e3 and exploited it with a standard clearance sacrifice.

36...\₩xf4! 0-1

White resigned because of 37 gxf4 De3+.

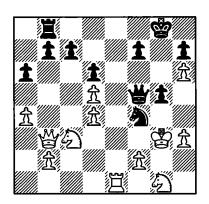


Puzzle 2 Spassky-Vasiukov, Moscow 1959 Old Indian Defence

1 d4 ②f6 2 c4 d6 3 ②c3 e5 4 ②f3 ②bd7
5 &g5 &e7 6 e3 0-0 7 &d3 Ee8 8 Wc2
exd4 9 exd4 ②f8 10 h3 ②d5 11 cxd5
&xg5+ 12 &f1 &d7 13 g3 Ec8 14 &g2
a6 15 Eae1 Exe1 16 Exe1 &h6 17 &f5
g6 18 &xd7 ②xd7 19 Wb3 Eb8 20 a4
②f6 21 g4 Wd7 22 g5 ②h5 23 gxh6
②f4+ 24 &g3 g5 25 ②g1 Wf5

White found a way to exploit the

weakness of Black's back rank to win two pawns.



26 **省xb7!** 單f8

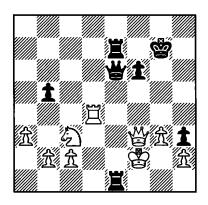
26... **Z**xb7 fails completely to 27 **Z**e8 mate.

27 ₩xc7 ₩d3+ 28 �h2 ₩d2 29 ᡚe4! 1-0

Spassky is tactical to the end. Black now resigned as he would lose his queen or be mated after 29... wxe1 30 we7!.

Puzzle 3 Averbakh-Spassky, Moscow 1961 Sicilian Scheveningen

1 e4 c5 2 2 f3 d6 3 d4 cxd4 4 2 xd4 2 f6
5 2c3 e6 6 2e2 a6 7 0-0 2c7 8 f4 2 bd7
9 \$\pm\$h1 b5 10 2f3 2b7 11 a3 2c8 12
2e1 2a8 13 2e3 2e7 14 2d1 0-0 15 e5
2e5 dxe5 16 fxe5 2 xe5 17 2 xa8 2 xa8 18
2e5 2d6 19 2 dxb5 axb5 20 2 xd6
2exd6 21 2 xe5 2d8 22 2 xf6 gxf6 23
2exd6 21 2 xe5 2d8 22 2xf6 gxf6 23
2exd6 2d 27 2exf5 2ae8 28 g3 2e5 29
2exd6 2d 2d 2d 2ee6 31 2eg2 2eg7 32
2ed1 2e8 33 2ef3 2e7 34 2ed4 h5 35 2ed
2exd4 4d4 h3+ 37 2eg1 2e1+ 38 2ef2



Thanks to the extra material Black is winning in many ways, but found a mate in two.

38...≌f1+! 0-1

White resigned because of 39 ⊈xf1 ₩e1 mate.

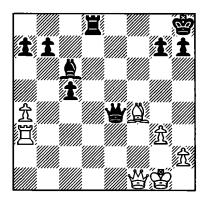
Puzzle 4 Schweber-Spassky, Antwerp 1955 Nimzo-Indian Defence

1 d4 ②f6 2 c4 e6 3 ②c3 ûb4 4 e3 c5 5 ûd3 ②c6 6 ②f3 0-0 7 0-0 d5 8 a3 ûxc3 9 bxc3 dxc4 10 ûxc4 ₩c7 11 ûd3 e5 12 ₩c2 ûg4 13 ②xe5 ②xe5 14 dxe5 ₩xe5 15 Ïe1 Ïad8 16 f3 ûd7 17 a4 ûc6 18 e4 ②d5 19 ûb2 ②f4 20 ûf1 Ïfe8 21 g3 ②g6 22 c4 ₩e7 23 ₩c3 f6 24 ûd3 ②e5 25 ûc2 Ïd2 26 Ïf1 Ïed8 27 Ïa3 �h8 28 ûc1 Ï2d4 29 f4 ②xc4 30 e5 fxe5 31 fxe5 ₩xe5 32 ûd1 Ïxd1 33 ₩xc4 Ïxf1+ 34 ₩xf1 ₩e4 35 ûf4

(see following diagram)

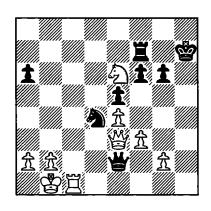
35...\Zd1! 0-1

Black wins the white queen or forces mate on g2.



Puzzle 5 Spassky-Korchnoi, Kiev 1968 King's Indian Defence

1 d4 ②f6 2 c4 g6 3 ②c3 皇g7 4 e4 d6 5 f3 0-0 6 皇e3 ②c6 7 ②ge2 a6 8 ②c1 e5 9 d5 ②d4 10 ②b3 ②xb3 11 豐xb3 c5 12 dxc6 bxc6 13 0-0-0 皇e6 14 豐a3 ②e8 15 h4 f6 16 c5 單f7 17 豐a4 豐c7 18 皇c4 皇xc4 19 豐xc4 皇f8 20 h5 dxc5 21 hxg6 hxg6 22 豐e6 單d8 23 罩xd8 豐xd8 24 罩d1 豐e7 25 豐xc6 ②c7 26 豐b6 皇g7 27 ②d5 豐e6 28 皇xc5 皇xc5 29 豐xc5 ②b5 30 豐e3 豐c6+ 31 皇b1 ②d4 32 罩c1 豐b5 33 ②c7 豐e2 34 ②e6+ 皇h7



With a queen sacrifice, White was

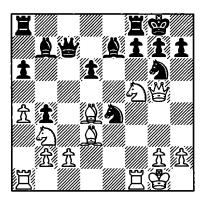
able to draw the black king forwards to his doom.

35 \mathbb{\pi}h6+! 1-0

Black resigned because of 35... 堂xh6 36 單h1 mate and 35... 堂g8 36 單c8+ 單f8 37 豐g7 mate.

Puzzle 6 Spassky-Marsalek, Leningrad 1960 Sicilian Taimanov

1 e4 c5 2 包f3 e6 3 包c3 a6 4 d4 cxd4 5 ②xd4 營c7 6 鱼d3 包c6 7 鱼e3 b5 8 0-0 鱼b7 9 包b3 包f6 10 f4 d6 11 營f3 鱼e7 12 a4 b4 13 包e2 e5 14 包g3 0-0 15 包f5 exf4 16 營xf4 包e5 17 營g3 包g6 18 鱼d4 ②xe4 19 營g4 包f6 20 營g5 包e4



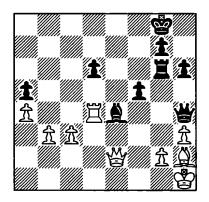
21 \bigwh6!! 1-0

Black cannot avert mate for long. Obvious is 21...gxh6 22 ②xh6 mate, but also mating is 21... ②f6 22 ③xf6 ¥b6+23 ②bd4.

Puzzle 7 Aronin-Spassky, Yerevan 1962 Sicilian Taimanov

1 e4 c5 2 163 10c6 3 d4 cxd4 4 10xd4 e6

5 ②c3 Wc7 6 ②e2 a6 7 0-0 ②f6 8 ②g5 ②e7 9 Wd2 h6 10 ②e3 d6 11 ②h1 ②d7 12 f4 IC8 13 ②d3 b5 14 a4 ②xd4 15 ②xd4 b4 16 ②e2 e5 17 ②e3 a5 18 ②g3 ②g4 19 ②g1 0-0 20 h3 exf4 21 ②h5 ②e5 22 ③xf4 ②g5 23 We2 ②xf4 24 Ixf4 ②c6 25 Iff1 Ife8 26 ②a6 Ib8 27 ②b5 Ie7 28 Iad1 ②b7 29 Id4 Ic8 30 Ic1 Ie6 31 ②h2 We7 32 Wd2 Ig6 33 Id1 Wh4 34 We2 f5 35 ②d3 b3 36 cxb3 ③xd3 37 I1xd3 ②xe4 38 Ic3 Ixc3 39 bxc3



39...**≜**xg2+!

39... ■xg2?? would have been a big mistake because of 40 ■xe4!, although Black is still better after 40... ■xh2+! 41 \$\precep\xh2 fxe4.

40 **₩xg**2

Or 40 ⊈g1 ≜f3+ and Black again wins White's queen.

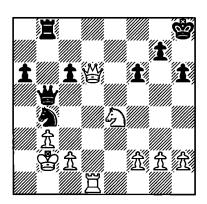
40... we1+! 41 wg1 Exg1+ 42 exg1 wxc3 43 b4 wxh3+ 44 eh2 wf3+ 0-1

Puzzle 8 Spassky-Zurakhov, Leningrad 1955

Sicilian Najdorf

1 e4 c5 2 2 f3 d6 3 d4 cxd4 4 2 xd4 2 f6

5 公c3 a6 6 鱼g5 e6 7 獸f3 h6 8 鱼h4 鱼e7 9 0-0-0 獸c7 10 鱼e2 公c6 11 公xc6 bxc6 12 e5 dxe5 13 罩he1 0-0 14 鱼d3 罩b8 15 鱼g3 鱼d6 16 獸e2 公d7 17 鱼c4 公b6 18 罩xd6 獸xd6 19 鱼xe5 獸c5 20 獸g4 f6 21 鱼xe6+ 鱼xe6 22 獸xe6+ �ah8 23 鱼xb8 罩xb8 24 公e4 獸b5 25 罩d1 公d5 26 b3 公b4 27 獸d6 公xa2+ 28 �ab2 公b4



29 ②xf6!

Besides winning a pawn, White sets up the strong threat of 30 \daggedda d8+ leading to mate.

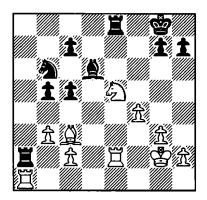
29...₩b6

The main point is that Black is mated quickly after 29...gxf6 30 ₩xf6+ \$\dot{\text{\$\end{\end{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}}\exititt{\$\e

30 Ød7 1-0

Puzzle 9 Santo-Roman-Spassky, Paris 2002 Scotch Game

1 e4 e5 2 2f3 2c6 3 d4 exd4 4 2xd4 2c5 5 2xc6 \(\psi\)f6 6 \(\psi\)d2 dxc6 7 2c3 \(\psi\)e7 8 2d3 2f6 9 0-0 2g4 10 2a4 ₩e5 11 ₩f4 ûd6 12 ₩xe5+ ②xe5 13 ûe2 f6 14 f4 ②g6 15 ûe3 b6 16 Дae1 0-0 17 ②c3 ûd7 18 ûd3 Дfe8 19 ②d1 Дe7 20 g3 ûh3 21 Дf2 ②f8 22 Дd2 ②d7 23 ûc4+ ûe6 24 ûxe6+ Дxe6 25 ②f2 Дe7 26 Дde2 b5 27 ŵg2 c5 28 b3 a5 29 ûd2 a4 30 ûc3 Дee8 31 ②d3 axb3 32 axb3 ②b6 33 e5 fxe5 34 ②xe5 Дa2 35 Дa1??



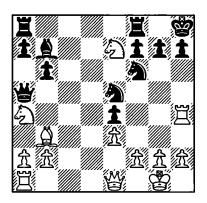
Black uses a random chance to win a piece with a nice geometrical combination.

35... 2 d5!! 0-1

Black wins material by undermining White's defence of his a1-rook. After 36 🛮 xa2 🖎 xc3 Black emerges a piece ahead.

Puzzle 10 Bronstein-Spassky, Riga 1958 Nimzo-Indian Defence

1 d4 ①f6 2 c4 e6 3 ②c3 호b4 4 e3 c5 5 호d3 0-0 6 ②f3 d5 7 0-0 dxc4 8 호xc4 b6 9 쌀e2 호b7 10 트d1 cxd4 11 트xd4 쌀e7 12 호d2 ②bd7 13 호e1 e5 14 트h4 e4 15 ②d4 ②e5 16 ②f5 쌀c5 17 ②a4 쌀a5 18 ②e7+ 호h8 19 호b3 호xe1 20 쌀xe1



20... **1**f3+! 21 gxf3 ₩g5+ 22 \$h1

Black has an extra exchange after 22 **2**g4 ②xg4 23 fxg4 **2 2**xe7, but should prefer the more direct 23...**2**xg4+ 24 **2**h1 **2**f3+ 25 **2**g1 **2**ae8 26 ②d5 **2**e5 with a winning attack.

22... wxh4 23 wg1 wh5 24 Ic1 wxf3+ 25 wg2 Iad8 26 wxf3 exf3 27 Ic7 Id2 28 Ixb7 Ixf2 29 h3 ②e4 30 ②f5 Ig2 0-1

Puzzle 11 Gipslis-Spassky, Riga 1959 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 &b5 ②f6 4 0-0 &c5 5 c3 0-0 6 d4 &b6 7 dxe5 ②xe4 8 ₩d5 ②c5 9 &g5 ₩e8 10 ②bd2 d6 11 exd6 &e6 12 &xc6 bxc6 13 ₩d4 f6 14 Ïae1 ₩g6 15 &h4 &d5 16 Ïe2 ②e4 17 ₩d3

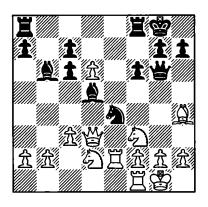
(see following diagram)

17...**∕**2g3!

A simple double threat.

18 ₩a6

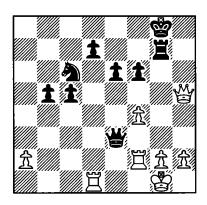
Obviously 18 ₩xg6 ᡚxe2+ is an important intermediate move, but 18 ₩xd5+!? was worth considering. After 18...cxd5 19 ♠xg3 cxd6 20 ᡚb3 White can maybe still offer a little resistance.



18... 2xf1 19 \$xf1 cxd6 20 \$\text{\$\text{\$\text{\$\geq}\$}\$} \$\text{\$\text{\$\geq}\$}\$ 21 ♠ xd6 ¤xe2 22 ₩xe2 ¤e8 0-1

Puzzle 12 Spassky-Posner, Canada 1971 Nimzo-Indian Defence

1 d4 2 f6 2 c4 e6 3 2 c3 2 b4 4 2 g5 h6 5 **Qh4 c5 6 d5 b5 7 dxe6 fxe6 8 cxb5 ₩a5** 9 **£xf6 gxf6 10 ₩c2 \$f7 11 e3 a6 12** 18 \\hbar h7+ \bar g7 19 \\hbar xh6 \\dot xc3 20 \&\dot xc3 ₩b4 21 ₩h5+ \$g8 22 ₩e8+ \$h7.23 f4 型a8 24 獣xa8 獣xb2 25 罩f2 獣xc3 26 ₩e8 ₩xe3 27 ₩h5+ �g8

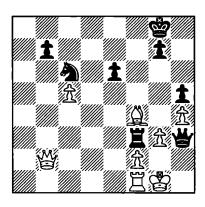


28 Xd7! 1-0

Black resigned as after 28... \sum xd7 29 ₩e8+ �g7 30 ₩xd7+ �h6 31 ₩xc6 he ends up a full rook in arrears.

Puzzle 13 Lengyel-Spassky, Moscow 1971 Dutch Defence

1 4 f3 d5 2 d4 e6 3 c4 f5 4 g3 4 f6 5 2 g2 ⊈e7 6 0-0 0-0 7 ₩c2 ᡚc6 8 a3 a5 9 b3 单d7 10 ②c3 单e8 11 cxd5 ②xd5 12 单b2 L h 5 13 2 a 4 ₩e8 14 2 c 5 L x c 5 15 d x c 5 ₩e7 16 ②e5 f4 17 Le4 ②xe5 18 Lxe5 ₩g5 19 ₩b2 罩f7 20 êg2 罩af8 21 b4 axb4 22 axb4 \(\frac{1}{2}f5 \) 23 \(\hat{2}d4 \) f3 24 exf3 皇xf3 25 皇xf3 罩xf3 26 ₩e2 ₩g4 27 ₩e5 ②xb4 28 h3 ₩g6 29 ₩xc7 ②c6 30 Ձe3 h5 31 h4 罩3f7 32 Wb6 Wg4 33 Wb2 Wh3 34 Xa4 Xf3 35 Xf4 X8xf4 36 exf4



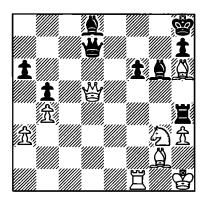
36... 互xf4! 37 gxf4 Wg4+ 38 含h1 Wxh4+ 39 **\$g1 ₩g4**+

Black chooses to take the draw straight away. He could also have played for a win with 39...\#xf4!?, but after 40 ₩xb7 ②d4 41 f3 ₩g5+ 42 �h1 ₩xc5 43 **Zg1 W**f8 it looks like a draw.

40 \$h1 \frac{\psi}{3} + 41 \$g1 \frac{\sqrt{2}}{2}

Puzzle 14

Reshko-Spassky, Rostov on Don 1960 Old Indian Defence



39...Xxh3+!

This wins quickly, whereas 39... wxd5? 40 鱼xd5 罩xh6 would have left Black a piece down after 41 罩c1!, intending 41... 鱼e7? 42 罩c8+ 鱼g7 43 罩g8 mate.

40 **\$g1**

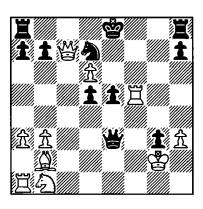
Instead 40 &xh3 \widehaxh3+ looks lost. Indeed after 41 \widehg1 \widehatbelde b6+ 42 \widehatgf2 \widehaxg3+ 43 \widehatbelde h1 \widehatbelde h4+ 44 \widehatbelde h2 \widehatbelde e4+ White loses his queen and is mated.

40...⊈b6+ 0-1

After 41 \(\mathbb{I} f2 \) \(\mathbb{W} xd5 \) 42 \(\mathbb{L} xd5 \) \(\mathbb{Z} xg3 + 43 \) \(\mathbb{L} f1 \) \(\mathbb{L} xf2 \) 44 \(\mathbb{L} xf2 \) \(\mathbb{Z} xa3 \) Black is winning easily enough.

Puzzle 15 Spassky-Vilup, Leningrad 1949 Dutch Defence

1 d4 d5 2 c4 e6 3 包f3 c6 4 e3 f5 5 皇d3 皇d6 6 0-0 營f6 7 營c2 包e7 8 b3 包a6 9 a3 g5 10 包e5 包g6 11 f4 包b8 12 fxg5 營xg5 13 e4 營h5 14 g4 fxg4 15 包xg6 營xg6 16 e5 營g7 17 exd6 g3 18 h3 營xd4+ 19 營g2 e5 20 皇g6+ 学d7 21 皇b2 營e3 22 宣f7+ 学d8 23 皇f5 皇xf5 24 宣xf5 包d7 25 cxd5 cxd5 26 營c7+ 学e8



27 Xxe5+! 1-0

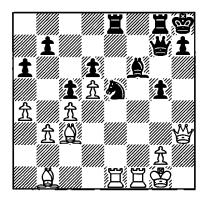
Black must lose his queen since 27... ②xe5 28 ₩e7 is mate.

Puzzle 16 Spassky-Papathanassiou,

Kalamata 2002 King's Indian Defence

1 e4 g6 2 d4 d6 3 c4 \$\text{\$\text{\$\text{\$\text{\$g7}}\$ 4 \$\text{\$\text{\$\text{\$\text{\$\text{\$c3}\$}\$} \$\text{\$\text{\$\text{\$\text{\$f6}\$}\$} 5 f4 0-0 6 \$\text{\$\deta}\$}\$}\$}\$} \$\text{\$\ext{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\}\$}\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{

₩xf3 ②b4 13 ይb1 ₩e7 14 a3 ②c6 15 ይd3 ②d4 16 ₩d1 a6 17 a4 ጀad8 18 ይd2 ጀfe8 19 b3 ₩c7 20 ጀb1 ②c6 21 ጀc1 ②b4 22 ይb1 ₩c6 23 ₩f3 ②d7 24 ቴh1 ጀf8 25 ②d5 ②xd5 26 exd5 ₩c7 27 f5 ②e5 28 ₩f4 f6 29 h4 ጀde8 30 ₩g3 ₩f7 31 ጀce1 ቴh8 32 ቄg1 ጀg8 33 ይc3 g5 34 hxg5 fxg5 35 f6 ይxf6 36 ₩h3 ₩g7



White used the theme of deflection to win a piece.

37 \(\mathbb{Z}\)xf6! 1-0

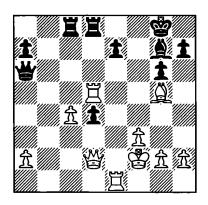
Puzzle 17 Bauer-Spassky, Paris 2001 Caro-Kann Defence

1 e4 c6 2 d4 d5 3 f3 g6 4 ②c3 ②g7 5 ②e3 ₩b6 6 ₩d2 ₩xb2 7 ℤb1 ₩a3 8 exd5 ②f6 9 ②c4 0-0 10 ②ge2 cxd5 11 ②xd5 ②xd5 12 ③xd5 ②c6 13 ⑤f2 ℤd8 14 c4 ②e6 15 ②xe6 fxe6 16 ℤxb7 ₩a6 17 ℤb5 ②xd4 18 ②xd4 e5 19 ℤe1 ℤac8 20 ℤd5 exd4 21 ②g5?

(see following diagram)

21...Exd5 22 cxd5 d3!

Now a rook can come to the seventh, while Black has also activated his bishop.



23 **₩e**3?!

Giving up the a2-pawn without a fight. The best chance was 23 罩e6, although after 23...豐c4 24 罩c6 罩xc6 25 dxc6 全c3 26 豐d1 豐xa2+ 27 全g3 豐c4 Black should win the endgame.

23...₩xa2+ 24 \$\deg3 \deg xd5 25 \deg xe7 a5

Black has an extra pawn and wins comfortably.

26 h4 ≜f8 27 ₩a7 ≜d6+ 28 f4 d2 29 ⊑d1 ₩b3+0-1

Puzzle 18 Zhu Chen-Spassky, Marbella 1999 Queen's Gambit Declined

1 d4 d5 2 c4 e6 3 ②c3 ②f6 4 ②f3 ②bd7
5 cxd5 exd5 6 ②f4 c6 7 h3 ②b4 8 ¥b3
¥e7 9 a3 ②xc3+ 10 ¥xc3 ②e4 11 ¥c2
0-0 12 e3 c5 13 ②d3 b6 14 ②e5? ③xe5
15 dxe5 ②f5 16 ¥d1 Zad8 17 0-0 ②g6
18 ¥g4 ¥e6 19 ②b5 ②f5 20 ¥h4 h6 21
¥h5 ②d2 22 Zfe1 ②b3 23 Zad1 c4!

Winning the exchange with 23... ac2?! looks wrong, because the

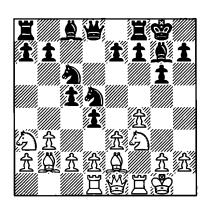
two bishops supply some compensation after 24 ad3! axd1 25 axd1. 24 e4 @xe4 25 @xc4 dxc4 26 \(\mathbb{Z}\)xe4?

26...\₩g6! 0-1

After 27 ₩xg6 \(\mathbb{Z}\)xd1+ or 27 \(\mathbb{W}\)e2 \(\mathbb{Z}\)xd1+28 \(\mathbb{W}\)xd1 \(\mathbb{W}\)xe4 Black wins a rook.

Puzzle 19 Purdy-Spassky, Antwerp 1955 Bird's Opening

1 f4 16 2 1f3 g6 3 b3 1g7 4 1b2 0-0 5 e3 c5 6 \(\hat{2}\)e2 \(\hat{2}\)c6 7 0-0 d5 8 \(\hat{\psi}\)e1 d4 9 ②a3 ②d5 10 \(\mathbb{Z}\)d1??



10...d3! undefended Black exploits the

bishop on b2 to win a piece.

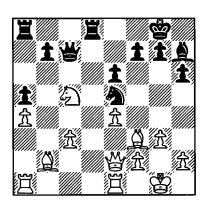
11 **Qxg7 dxe2 12 Qxf8 exd1₩ 13 ₩xd1** ₩xf8 14 c4 �f6 15 d4 �f5 16 d5 �b4 17 h3 표d8 18 g4 호d3 19 표f2 e6 20 🛭 b5 **②fxd5 21 a3 0-1**

Puzzle 20 Hug-Spassky, Bath 1973 King's Indian Attack

1 외f3 d5 2 g3 c6 3 호g2 호f5 4 0-0 외f6 5 d3 e6 6 Øbd2 ≗e7 7 ₩e1 h6 8 e4 ≗h7 9 ₩e2 0-0 10 b3 a5 11 a3?! c5!? 12 a4 ②c6 13 Åb2 Ïe8 14 ②e5?! ②d4! 15 ₩d1 ₩c7 16 ②ef3 dxe4 17 dxe4 \(\mathbb{Z}\)ed8 18 Xe1 ②xf3+ 19 ≜xf3 c4!

White does not want to gain a split pawn structure, but otherwise Black plays 20...c3 and wins a piece.

20 bxc4 �b4 21 c3 �e7 22 ₩e2 �d7 23 **②b3 ②e5 24 c5 ≜xc5 25 ②xc5?**



25...≌d2! 26 �d3

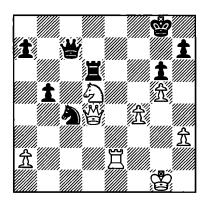
Obviously 26 \#xd2 \@xf3+ was not appealing, and after 26 ₩e3 ②c4 27 ₩f4 ₩xc5 Black wins because of the threats. against both b2 and f2.

单c1 单xe4 30 夕c5 单d5 0-1

Puzzle 21 Spassky-Fischer, Siegen 1970 Grünfeld Defence

Instead 29... Idl looks like a strong tactic, but White has a stunning riposte in 30 If?!! with a powerful attack. A possible line is then 30... Ixe1+ 31 Ig2 De3+ 32 Ig63 Ig6+ 33 Ig3+ 34 Igh4 Ixg4+ 35 hxg4 Igh1+ 36 Ig5 Dxg4 37 Igg1+ 38 Igf3 Igh1+ 39 Igg3 Igd8 40 Igh3 and Black is worse, although he retains some drawing chances.

30 We4 耳f8?! 31 g5 耳d2 32 耳ef1 Wc7 33 耳xd2 ②xd2 34 Wd4 耳d8? 35 ②d5+ 全g8 36 耳f2! ②c4 37 耳e2 耳d6



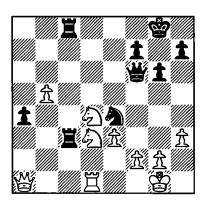
38 **ℤe8+ 🕏f7 39 ℤf8+! 1-0**

The alternative 39 $\text{$\mathbb{W}$}$ h8 $\text{$\mathbb{W}$}$ c5+ 40 $\text{$\infty$}$ e3 also wins, but the move played in the

game is more elegant and picks up the black queen.

Puzzle 22 Petrosian-Spassky, Moscow 1969

The first part of this game can be found in the solution to Puzzle 41 on page 103.



34...**≝xd**3!

Eliminating the key defender and the attack is strong enough.

35 Xxd3 ₩xf2+ 36 \$h2

An important point is 36 \$\text{\$\text{\$\text{\$\text{\$h}}\$1 \$\text{\$\text{\$\text{\$\text{\$\text{\$g}}\$4+}}} 37 \$\text{\$\text{\$\text{\$\text{\$\text{\$h}}\$1 \$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\

36...₩g3+ 37 �g1 ₩f2+

The idea of repeating the position once to show who is in control is actually an idea usually accredited to Petrosian.

38 \$h2 ₩g3+ 39 \$g1 ②f2! 40 ②c6

Or 40 \(\mathbb{Z} \cdot \Omega \text{xh3+ 41 \text{\$\$\}\$}\$}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}\$}}}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\ti

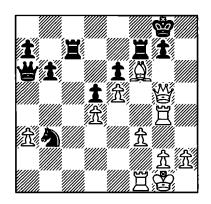
40...②xh3+ 41 \$\text{\$\text{\$\text{\$h1} \$\tilde{\text{\$\ext{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex

The endgame is hopeless after 45 \$\disph2 \displayes+.

Puzzle 23 Spassky-Brunner, Solingen 1986 French Defence

1 e4 e6 2 d4 d5 3 ②c3 åb4 4 e5 c5 5 a3 åxc3+ 6 bxc3 ②e7 7 ₩g4 0-0 8 ②f3 ②bc6 9 åd3 f5 10 ₩g3 ₩a5 11 åd2 cxd4 12 cxd4 ₩a4 13 åc3 b6 14 0-0 åa6 15 ②g5 ②d8 16 åxa6 ₩xa6 17 åb4 ₩b7 18 ②xh7! \$\phi\$xh7 19 ₩h4+\$\phi\$g8 20 åxe7 \$\text{\$\tex{

Black has some compensation for the pawn, but not enough.



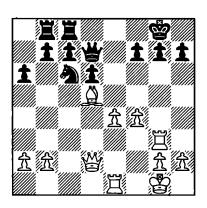
36 🕯 xg7! 1-0

Destroying all Black's defences and intending 36... 基xg7 37 豐d8+ 堂h7 38 量h4+ 堂g6 39 豐f6 mate.

Puzzle 24

Spassky-Larsen, Palma de Mallorca 1969 *Ruy Lopez*

1 e4 e5 2 🗹 f3 🗹 c6 3 🖺 b5 🗹 ge7 4 0-0 a6



Out of nothing Spassky has managed to create an attack.

24...②e7 25 營c3 g6 26 息b3 c5 27 f5 c4 28 息d1 營b5 29 f6!? ②c6 30 營c1 營c5+ 31 舎h1 營f2 32 息f3!

32 ≜g4!? would win the exchange, but Spassky wants more.

32... Ee8 33 Ef1! Wd4 34 e5?

Missing 34 ♠e2! when Black has no defence as 34... ♣e6 35 ♣gf3 �ef8 36 ♠xc4 gives White a winning attack.

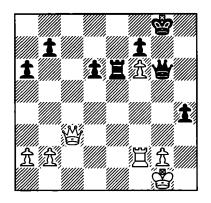
34...₩xe5 35 ûd5 ûd4 36 ûxc4 ûe2 37 ûxe2 ₩xe2 38 Ïgf3 ûh8 39 ₩h6 Ïg8

Black has survived and it was now time for White to think about making a draw.

40 耳1f2 We1+ 41 耳f1 We2 42 耳f2 We5!? 43 耳e3 Wd5 44 h4 耳bc8 45 耳e7 g5! 46 含h2 耳c4 47 hxg5 耳g4 48 耳e8 耳4xg5 49 耳xg8+ 含xg8 50 含g1 Wd1+51 耳f1 Wd4+52 耳f2 Wd1+53 耳f1 Wd4+

54 單f2 ₩e3 55 ₩h4 h6 56 ₩c4 ₩e1+ 57 單f1 ₩e3+ 58 罩f2 罩c5 59 ₩g4+ ₩g5 60 ₩e4 罩e5 61 ₩d4 ₩g3 62 ₩d2 h5 63 \$f1 ₩g6 64 \$g1 罩e6 65 ₩c3

The endgame looks great for Black until he commits a grave blunder.
65...h4??



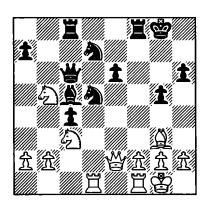
66 ₩c8+ �h7 67 ₩xe6! 1-0

There's no defence to 67...fxe6 68 f7 and promotion.

Puzzle 25 5passky-Kostro, Siegen 1970 Semi-Slav

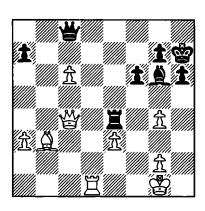
(see following diagram)

Black's position collapsed with the loss of e6. After 21... \$\mathbb{Z}\$f7 22 \@xd5 \pm\$f8 23 \$\mathbb{W}\$g4 White wins a pawn and continues to attack.



Puzzle 26 5passky-Ghitescu, Sofia 1958 Nimzo-Indian Defence

1 d4 ②f6 2 c4 e6 3 ②c3 ②b4 4 ②f3 c5 5 e3 0-0 6 ②d3 d5 7 0-0 ②c6 8 a3 ③xc3 9 bxc3 dxc4 10 ②xc4 Wc7 11 ②a2 b6 12 〖e1 e5 13 h3 e4 14 ②h2 ②f5 15 ②b2 〖ad8 16 We2 〖fe8 17 〖ad1 cxd4 18 exd4 ②g6 19 ②g4 ②xg4 20 hxg4 h6 21 c4 ⑤h7 22 We3 f6 23 c5 bxc5 24 dxc5 〖d3 25 Wc1 ②e5 26 ②xe5 〖xe5 ②7 Wc4 Wd8 28 ②b3 〖xd1 29 〖xd1 Wc8 30 c6 e3 31 fxe3 〖e4

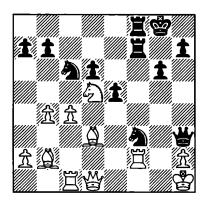


32 ₩g8+! ₩xg8 33 £xg8+ \$xg8 34 c7

White will easily win the ending an exchange ahead.

Puzzle 27 Furman-Spassky, Moscow 1957 Accelerated Dragon

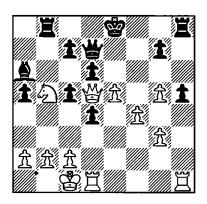
1 ②f3 c5 2 c4 g6 3 e4 ②g7 4 d4 cxd4 5 ②xd4 ②c6 6 ②e3 ②h6 7 ②c3 0-0 8 ②e2 f5 9 exf5 ②xd4 10 ②xd4 ②xf5 11 ②c5 d6 12 ③a3 ②fd4 13 0-0 ②f5 14 ③c1 》d7 15 ②d5 ③f7 16 b3 〖af8 17 ②b2 e5 18 b4 ②e6 19 ②d3 ②g4 20 f3 ③xf3 21 gxf3 ③xf3+ 22 ③h1 Wh3 23 〖f2



23...②e1! 0-1

Unable to bring his queen to f1, White is defenceless against the attack: for example, 24 \(\Delta f1 \) \(\mathbb{W} \text{xf1} + 25 \) \(\mathbb{Z} \text{xf1} \) \(\mathbb{Z} \text{xf1} \) mate. Note, however, that 23...\(\overline{O} \) h4? 24 \(\Delta f1! \) was not the way for Black to go.

Puzzle 28 Spassky-Westerinen, Dortmund 1973 Ruy Lopez

1 e4 e5 2 2 f3 2 c6 3 2 b5 a6 4 2 a4 d6 5 2 xc6+ bxc6 6 d4 f6 7 2 e3 a5 8 2 c3 

23 Xh5!

Overloading the h8-rook since 23... \(\t \t \) more or less leads to mate after 24 \(\t \) g8+ \(\t \) e7 25 exd6+ and 26 \(\t \) =1+.

23... 單f8 24 a4 全xb5 25 axb5 \width \width

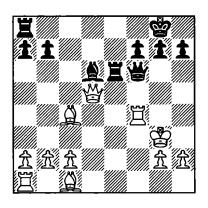
Puzzle 29

Spassky-Ciric, Marianske Lazne 1962 Nimzowitsch Sicilian

1 e4 c5 2 ②f3 ②f6 3 e5 ②d5 4 ②c3 e6 5 ②xd5 exd5 6 d4 ②c6 7 dxc5 皇xc5 8 豐xd5 豐b6 9 皇c4 皇xf2+ 10 堂e2 0-0 11 置f1 皇c5 12 ②g5 ②xe5 13 豐xe5 d5 14 豐xd5 置e8+?!

14... ≜g4+ gives Black a reasonable game according to theory.

15 \$f3 ¥f6+ 16 \$g3 \$d6+ 17 \$f4 \$e6 18 夕xe6 \$xe6



19 ₩xd6!

An elegant solution. Now White will win two bishops for a rook, or two bishops and a rook for the queen.

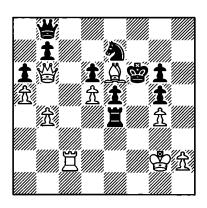
Black has no chance to save this endgame as White has no real weaknesses.

22... 其e8 23 其f4 其e7 24 息b3 ¥e5 25 其e1 g5 26 其f3 全g7 27 其d1 f6 28 会g1 g4 29 息d4 1-0

Puzzle 30 Spassky-Ragozin, Leningrad 1956 King's Indian Defence

Preventing ... 4\(\text{h} 15\), but this move is

Possibly a better try was something like 34... 基xf1+ 35 wxf1 we7 36 皇e6 ②f6, although White has a clear edge after 37 wc4!.



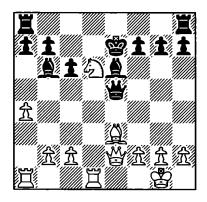
41 \(\mathbb{Z}\)c8! 1-0

Black resigned because of 41...包xc8 42 營d8+ 全g7 43 營g8+ 全h6 44 營h8 mate.

Puzzle 31 Spassky-Sanguinetti, Sofia 1958 Ruy Lopez

1 e4 e5 2 包f3 包c6 3 息b5 包f6 4 0-0 ②xe4 5 d4 包d6 6 dxe5 ②xb5 7 a4 ②bd4 8 ②xd4 ②xd4 9 ₩xd4 d5 10 exd6 ₩xd6 11 ₩c3 息e6 12 ②a3 c6 13 息e3 ₩b4 14 ₩e5 ₩d6 15 ₩h5 ₩d5 16 ₩e2 息c5 17 ②b5 兔b6 18 罩fd1 ₩e5 19 ②d6+ �e7

(see following diagram)



20 2 c4! exc4?

20... **營**c7 21 **②**xb6 axb6 was a better defence, but White is completely winning after 22 a5! bxa5 23 **②**c5+ **②**e8 24 **③**d6 with the threat of **⑤**xe6.

21 **≜g5+ ⇔e6** 22 **₩g4+** 1-0

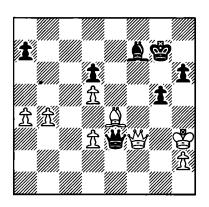
Puzzle 32 Larsen-Spassky, Linares 1981 English Opening

1 c4 e5 2 g3 ②c6 3 ②g2 g6 4 ②c3 ②g7 5 d3 d6 6 □b1 ②e6 7 b4 ₩d7 8 ②f3 h6 9 0-0 ②ge7 10 e4 ②g4 11 ②d5 ②xd5 12 cxd5 ②e7 13 ②e3 f5 14 ₩d2 f4!? 15 gxf4 0-0 16 ②e1 exf4 17 ②xf4 g5 18 ②g3 ②g6 19 f3 ②h5 20 ②c2 ②f4 21 ②e3 □f7 22 ②f5 □xf5! 23 exf5 ③c3?! 24 ₩c2 ₩xf5 25 ②xf4 ②d4+ 26 ②h1 ₩xf4 27 □be1 ②e5 28 □xe5! ₩xe5 29 ₩xc7 □f8 30 ₩xb7 ₩e3 31 ₩d7 □f6

31.... 全xf3 didn't work on accord of 32 ¥e6+ ¥xe6 33 dxe6 全xg2+ 34 全xg2 至xf1 35 全xf1 全g7 36 a4 全f6 37 b5 全xe6 38 a5.

White would have been better after 40 \(\mathbb{\mathbb{\mathbb{m}}}\)g4, but now Black forces perpetual.

40... we1+ 41 曾g2 we2+ 42 曾h3 we3+ 43 wf3??

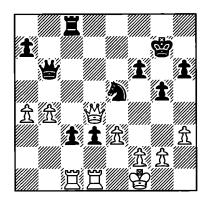


43...g4+! 0-1

White must have initially missed 44 \$\preceq\$xg4 \@h5+! 45 \$\preceq\$xh5 \$\preceq\$g5 mate.

Puzzle 33 Spassky-Pachman, Havana 1962 Oueen's Gambit Declined

clear, but now White has a simple combination.



31 \(\text{\text{Z}}\text{xd3!}\(\text{\text{Q}}\text{xd3}\) 32 \(\text{\text{\text{W}}}\text{d7+ 1-0}\)

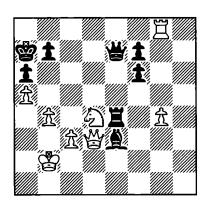
White wins easily after 32... \$\pmg6 33\$ \$\pm xd3+ f5 34 \$\pm xc3\$.

Puzzle 34 Spassky-Petrosian, Moscow 1967 French Defence

1 e4 e6 2 d4 d5 3 ②c3 ②f6 4 ②g5 dxe4 5 ②xe4 ②bd7 6 ②xf6+ ②xf6 7 ②f3 c5 8 ②b5+ ②d7 9 ②xd7+ ₩xd7 10 ③xf6 gxf6 11 c3 cxd4 12 ②xd4 ②c5 13 ₩f3 0-0-0 14 0-0-0 ₩e7 15 ②b3 ②b6 16 g4 〖xd1+ 17 〖xd1 h5 18 h3 hxg4 19 hxg4 〖h2 20 ②d4 a6 21 〖d2 〖h8 22 b4 �b8 23 ②b3 〖c8 24 �b2 〖c4 25 a4 e5 26 a5 ②a7 27 ₩d3 〖f4

27...置xg4!? 28 b5 axb5 29 數xb5 數e6! was interesting. The point being that after 30 單d7, Black has 30...數c6, and after 30 單d8+ 含c7 31 單a8 全xf2 32 a6 全b6! 33 axb7 單g2+ he has perpetual check.

28 f3 e4?! 29 fxe4 Exe4 30 Eh2 ee3 31 业d5 Ee5 32 Eh8+ ea7 33 业d3 Ee4 34 Eg8 eg5? 35 ②d4 ee3



36 b5! @xd4

There was no defence with the other try 36...axb5 being mated by 37 ②xb5+ \$\precepa a6 38 \$\mathbb{\pi}a8+.

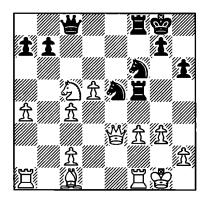
37 \wxd4+! 1-0

Puzzle 35 Hodgson-Spassky, Brussels 1985 Four Knights Game

1 e4 e5 2 2f3 2c6 3 2c3 2f6 4 2b5 2b4 5 0-0 0-0 6 d3 2xc3 7 bxc3 d6 8 2g5 \ e7 9 \ e1 2d8 10 d4 2e6 11 2c1 c5 12 2f1 \ e7 c7 13 g3 \ e8 14 d5 2f8 15 c4 2g6 16 2g2 2d7 17 a4 h6 18 \ e4 d5 2f8 15 2f8 19 2d2 2h7 20 \ e7 f1 f5 21 exf5 2xf5 22 2e4 \ e4 \ e4 \ e4 \ e4 \ e6 f8 25 f3 2f6?

This would seem to be an incorrect combination played from a good position.

Suddenly the game is over, whereas the alternative 29 \dd! would have been excellent for White who has great compensation after 29...\Dxf3+ 30 \ddxf3 \dxf3 \dxf3 31 \div e6.



29...�fg4! 30 ₩d4

White has to keep protecting the knight on c5.

30...2xh2! 0-1

After 31 **\$\text{\$\text{\$\text{\$\geq}\$}\$** After 32 **\$\text{\$\text{\$\geq}\$}\$** 1 **\$\text{\$\text{\$\geq}\$}\$** there is no escape from the mate.

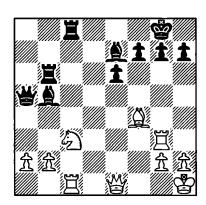
Puzzle 36 Spassky-Averkin, Moscow 1973 Sicilian Taimanov

This leads to a long forced sequence ending in Black's demise.

21 ②axb5 ②xe5 22 &f4 ②ed3 23 &xd3 ②xd3 24 \(\text{Zxd3} \) \(\text{xb5} \) 25 \(\text{Zg3} \) \(\text{Zb6} \)

White would have been clearly better after 25... 全c6 26 營e5! 營xe5 27 全xe5 and so Black prepares to meet 26 營e5 with 26...f6.

(see following diagram)



26 皇c7!!

A stunning combination.

26...¤xc7

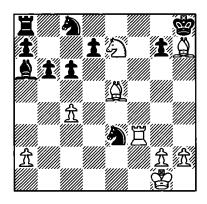
Instead 26... 2c6 27 2xb6 ₩xb6 was possible. White can then try another combination with 28 ②d5 and after 28...exd5 29 ₩xe7 ₩xb2 30 \(\mathbb{E}\)f1 \(\mathbb{e}\)e8 31 a4 he should be winning.

27 We5 g6 28 Wxc7 单h4 29 罩f3 单e8 30 罩xf7! 单xf7 31 罩f1 单e8 32 Wc8 学g7 33 Wxe8 单f6 34 ②e4 e5 35 ②xf6 1-0

Puzzle 37 Spassky-Hübner, Munich 1979 Nimzo-Indian Defence

1 d4 ②f6 2 c4 e6 3 ②c3 åb4 4 e3 b6 5 ②ge2 åa6 6 ②g3 0-0 7 e4 ②c6 8 åd3 e5 9 d5 ②a5 10 ₩e2 åxc3+ 11 bxc3 c6 12 ②f5 ②e8 13 f4 ₩c7 14 fxe5 ₩xe5 15 0-0 f6 16 åf4 ₩xc3 17 Ïac1 ₩a3 18 d6 ②b7 19 ②e7+ \$\text{\$\tex

(see following diagram)

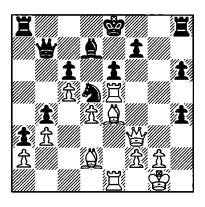


28 **≜g6! 1-0**

28... 2xe7 29 ≜f7! and mate follows.

Puzzle 38 Spassky-Perez, Tel Aviv 1964 French Defence

1 e4 c6 2 d4 d5 3 2c3 dxe4 4 2xe4 2d7
5 2c4 2gf6 6 2g5 e6 7 we2 2b6 8
2b3 2bd5 9 2d2 a5 10 c4 a4 11 2d1
2c7 12 21f3 h6 13 2e4 2e7 14 2c2 b5
15 c5 b4 16 2xf6+ 2xf6 17 we4 2d5
18 0-0 g6 19 2e5 wc7 20 2fe1 2g7 21
2h4 g5 22 wh5 2f6 23 wf3 2d5 24 h4
a3 25 b3 2xe5 26 2xe5 gxh4 27 2e4
2b7 28 2e1 2d7?



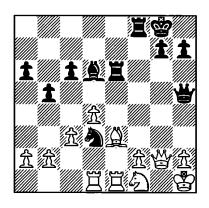
29 Xxd5! exd5 30 总xd5+ 1-0

Puzzle 39 Boucchechter-Spassky, Tel Aviv 1964 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 单b5 a6 4 单a4 ②f6 5 0-0 单e7 6 罩e1 b5 7 单b3 0-0 8 c3 d5 9 exd5 ②xd5 10 ②xe5 ②xe5 11 罩xe5 c6 12 d4 单d6 13 罩e1 豐h4 14 g3 豐h3 15 单e3 单g4 16 豐d3 罩ae8 17 ②d2 罩e6 18 单d1 单xd1 19 罩axd1 f5 20 豐f1 豐h5 21 豐e2 豐g6 22 掌h1

Black already has the upper hand: for example, 22 \ddot d3 f4 23 \ddot xg6 \ddot xg6 and Black wins a piece.

22...f4 23 gxf4 2xf4 24 \(\psi\)f1 20d3 25 \(\psi\)g2 \(\psi\)f5 26 2\(\psi\)f1



26...**≝**xe3!

Removing the defender of the dark squares, after which the game is over.

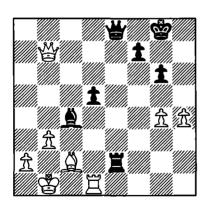
27 ②xe3 ¤xf2 28 ¤xd3 ¤xg2 29 \$xg2 \$\mathbb{w}\text{g6+ 0-1}\$

Puzzle 40 Timman-Spassky, Bundesliga 1982 Owen's Defence

1 e4 b6 2 d4 \(\text{2} b7 \) 3 \(\text{2} d3 \) e6 4 \(\text{2} e2 \) d6 5 \(\text{2} d7 \) 6 c4 g6 7 \(\text{2} c3 \) \(\text{2} g7 \) 8 \(\text{2} e3 \) \(\text{2} e7 \) 9 \(\text{2} d6 \) 10 0-0-0 d5?! 11 exd5 exd5 12 \(\text{2} d6 \) 15 \(\text{2} d6 \) 15 \(\text{2} d6 \) 16 15 \(\text{2} d6 \) 16 16 h3 a6 17 \(\text{2} e5 \) bxc5 18 dxc5 \(\text{2} xe5 \) 19 \(\text{2} xe5 \) \$\text{2} b7 20 \(\text{2} f4 \) \$\text{2} c8 21 \(\text{2} e3 \) \(\text{2} e8 \) 22 \(\text{2} d4? \) \(\text{2} xe5! \) 23 \(\text{2} xe5 \) 29 \(\text{2} xe3 \) 25 \(\text{2} fxe3 \) \$\text{2} g8 26 \(\text{2} b3 \) c6 27 \(\text{2} e4 \) \(\text{2} e7 \) 28 \(\text{2} d6 \) \(\text{2} e5 \) 29 \(\text{2} xh6 \) \(\text{2} xd5 \) 33 \(\text{2} d2 \) 26 28 34 g4 \(\text{2} e8 \) 32 \(\text{2} exd5 \) cxd5 \(\text{3} 3 \) \(\text{2} d2 \) 26 28 40 h4 \(\text{2} b5 \) 41 \(\text{2} b7 \) \(\text{2} e8 40 h4 \(\text{2} b5 41 \) \(\text{2} b7 \) \(\text{2} e8 40 h4 \(\text{2} b5 41 \) \(\text{2} b7 \) \(\text{2} e8 40 h4 \(\text{2} b5 41 \) \(\text{2} b7 \) 264

Black has failed to get full compensation for his pawn. Now after the move 42 h5 White appears to be better, but instead Timman blundered into a draw.

42 b3?



42...罩xc2! 43 當xc2 營e2+ 44 當c1

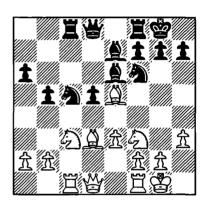
And not instead 44 \(\mathbb{I}\)d2? \(\alpha\)d3+ 45 \(\alpha\)c3 d4+ when it is Black who emerges as the winner.

44... ₩e3+ 45 ⇔c2 ₩e2+ 46 ⇔c1 ½-½

Puzzle 41

Petrosian-Spassky, Moscow 1969
Oueen's Gambit Declined

1 d4 d5 2 c4 e6 3 2 c3 2 e7 4 2 f3 2 f6 5 2 f4 c5 6 dxc5 2 a6 7 e3 2 xc5 8 cxd5 exd5 9 2 e2 0-0 10 0-0 2 e6 11 2 e5 2 c8 12 2 c1 a6 13 h3 b5 14 2 d3?



14...d4! 15 ②xd4 ②xd3 16 ₩xd3 ②c4 Black wins the exchange.

17 ₩b1 Ձxf1 18 ¤xf1 ②d5 19 ②e2 Ձf6
20 ¤d1 ₩c7 21 Ձxf6 ②xf6 22 ②fd4
₩e5 23 ₩d3 ¤fd8 24 a4 bxa4 25 ¤a1
②e4 26 ₩xa6 ¤a8 27 ₩d3 ¤e8 28 ②f4
g6 29 ₩a3 ₩f6 30 ②d3 ¤ec8 31 ¤d1
¤c4 32 b4 ¤ac8 33 b5 ¤c3 34 ₩a1

We have now reached Puzzle 22 on page 94.

Puzzle 42

Zhu Chen-Spassky, Roquebrune 1998 *Queen's Gambit Declined*

1 d4 d5 2 c4 e6 3 2 c3 e7 4 f3 6 f6 5 eg5 h6 6 eh4 0-0 7 e3 b6 8 e2 eb7 9 exf6 exf6 10 cxd5 exd5 11 b4 c6 12 0-0 a5 13 b5 c5 14 Ec1 2 d7 15 Wd2 c4 16 2 e1 e2 f7 g3 2 f6 18 2 g2 Ee8 19

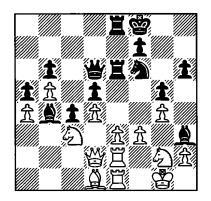
 ₩c2 &b4 20 a4 Ic8 21 &f3 g6 22 Ifd1

 g5 23 ②a2 &a3 24 Ib1 Wd7 25 &e2

 \$\text{eg7} 26 If1 Ic7 27 f3 &c8 28 ②c3 &b4

 29 Ibe1 Wd6 30 &d1 &h3 31 Ie2 Ice7

 32 Wd2 Ie6 33 g4 \$\text{ef8} 34 Ife1



34...**≙**xg4!

This simply wins a pawn as White cannot recapture: 35 fxg4? ②xg4 36 ②f4 gxf4 37 exf4 ②xc3 38 Wxc3 Zxe2 39 Zxe2 Zxe2 40 ②xe2 Wxf4 and Black trivially wins the ending.

35 e4 ≜xf3 36 e5 ₩d8 37 ≌e3 ≜xg2?!

37... De4 instead was winning easily for Black.

38 ₩xg2 ②e4 39 ②xe4 dxe4 40 ₩xe4 ②xe1 41 ¤xe1 ₩a8?

42 \wg4 \wd8 43 \we4 \wa8 44 \wg4 \wd8 45 \we4 \langle -1/2

Puzzle 43

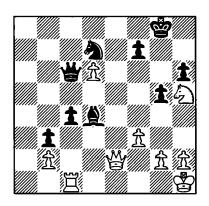
Ioseliani-Spassky, Copenhagen 1997 Nimzo-Indian Defence

1 d4 ②f6 2 c4 e6 3 ②c3 单b4 4 豐c2 d5 5 cxd5 exd5 6 单g5 h6 7 单h4 ②bd7 8 e3 0-0 9 单d3 c5 10 ②ge2 c4 11 单f5 ②b6

12 0-0 Ee8 13 a3 &f8 14 &xc8 Exc8 15 Ead1 Ec6 16 Efe1 a6 17 Wd2 g5?! 18 &g3 \(\text{D}\)bd7 19 f3 b5 20 \(\text{\$\text{e}}\)f2 Wb8 21 \(\text{\$\text{\$\text{\$Q}}\} 3 a5 22 e4

White has a sizeable initiative in this position.

22...b4 23 axb4 axb4 24 ②xd5 ②xd5 25 exd5 黨cc8 26 黨xe8 黨xe8 27 豐c2 ②b6 28 ②h5 皇g7 29 皇g3 豐c8 30 皇e5 黨xe5 31 dxe5 皇xe5 32 d6 b3 33 豐f2 豐c6 34 豐e2 ②d7 35 黨c1 皇d4+ 36 掌h1



36...**�e**5??

Instead 36... ₩xd6 appears to hold because after 37 ₩xc4 ♠xb2 it will be very hard for White to exploit his advantage.

37 d7!

The pawn is immune and decides the game.

37...\d6

One can presume that Spassky initially missed White's 37th or the fact that Black is mated after 37... 2xd7 38 We8+.

38 Xxc4 2xd7 1-0

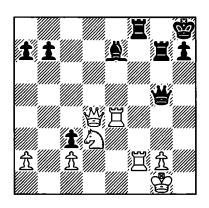
Black resigned before White played 39 \ddd \delta e5 40 \ddd xd6 \delta xd6 41 \ddd d4, winning a piece.

Puzzle 44 Spassky-Fischer, Mar del Plata 1960 *King's Gambit*

1 e4 e5 2 f4 exf4 3 ②f3 g5 4 h4 g4 5 ②e5 ②f6 6 d4 d6 7 ②d3 ②xe4 8 ②xf4 ②g7 9 ②c3 ②xc3 10 bxc3 c5 11 ②e2 cxd4 12 0-0 ②c6 13 ②xg4 0-0 14 ②xc8 ③xc8 15 ¥g4 f5 16 ¥g3 dxc3 17 ⑤ae1 \$\display\$h8 18 \$\display\$h1 ⑤g8 19 ②xd6 ②f8 20 ②e5+ ②xe5 21 ¥xe5+ ⑥g7 22 ⑥xf5 ¥xh4+ 23 \$\display\$g4 24 ⑥f2 ②e7 25 ⑥e4 ¥g5 26 ¥d4

Black has been doing well throughout the game. Here he is only a little better, but his next move is a serious blunder.

26...\Zf8??



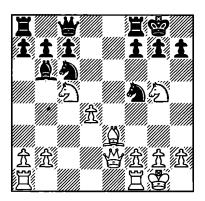
27 **¤e**5!

Black is also lost after the alternative variations 27... \$\mathbb{\mathbb{H}}4\$ 28 \$\mathbb{\mathbb{\mathbb{\mathbb{H}}}xf8+\$ and 27... \$\alpha f6\$ 28 \$\mathbb{\mathbb{\mathbb{\mathbb{H}}}d6!\$.

28 We4 Wh4 29 罩f4 Wg3 30 罩xe7 1-0

Puzzle 45 Deiseach-Spassky, Antwerp 1955 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 ③c5 4 0-0 ②ge7 5 c3 ②b6 6 d4 exd4 7 cxd4 d5 8 ②c3 dxe4 9 ②xe4 0-0 10 ②e3 ②g4 11 ②c5 \cong c8 12 ②e2 ②f5 13 ②g5 ②xe2 14 \cong xe2



14...夕cxd4!

Either knight can actually take on d4; 14...②fxd4! 15 Wh5 Wf5 and Black defends.

15 \(\hat{L}\) xd4

15 ₩h5 loses to 15...h6 16 ②ge4 ②xe3 17 fxe3 ②c2 and Black takes it all.

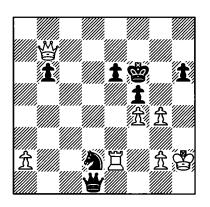
15... ②xd4 16 營d3 營f5!

Yes, it is really that easy! Now Black is just a pawn up.

17 ₩xf5 ᡚxf5 18 ᡚd7 ¤fe8 19 ᡚxb6 axb6 20 ¤fe1 ¤xe1+ 21 ¤xe1 h6 22 g4 ᡚh4 0-1

Puzzle 46 Spassky-Schmidt, Lugano 1968 Grünfeld Defence

1 d4 ଦୀ6 2 c4 g6 3 ଦିc3 d5 4 cxd5 ଦିxd5 5 e4 ଦିxc3 6 bxc3 ହିg7 7 ହିc4 c5 8 ଦିe2



White wins by bringing the black king out into the open.

35 g5+! **\$**g6 36 gxh6!

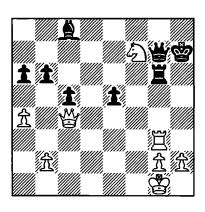
The simplest. The threat is $\Psi g7+$ and $\Psi g5$ mate.

36...�f1+ 37 \$h3 1-0

After 37... ₩d3+ 38 ₩f3 White wins either the knight or the endgame.

Puzzle 47 Spassky-Zuk, Vancouver 1971 King's Indian Defence

1 d4 ②f6 2 c4 g6 3 ②c3 单g7 4 e4 d6 5 f3 0-0 6 单e3 b6 7 单d3 单b7 8 ②ge2 c5 9 d5 e6 10 单g5 h6 11 单h4 exd5 12 cxd5 ②bd7 13 0-0 a6 14 a4 ②e5 15 f4 ②xd3 16 豐xd3 豐c7 17 單ad1 單ae8 18 单xf6 单xf6 19 e5 dxe5 20 ②e4 单g7 21 f5 單d8 22 ②2c3 gxf5 23 ¤xf5 f6 24 ¤df1 ₩e7 25 ₩g3 \$h8 26 ₩h4 @xd5 27 ②xf6 @b7 28 ¤h5 ¤xf6 29 ¤xh6+ \$g8 30 ¤fxf6 @xf6 31 ¤xf6 ₩g7 32 ₩c4+ \$h8 33 ¤f3 ¤d6 34 ₩h4+ \$g8 35 ₩c4+ \$h8 36 ②e4 ¤g6 37 ¤h3+ ¤h6 38 ¤d3 ¤f6 39 ¤g3 ¤g6 40 ②g5 @c8 41 ②f7+ \$h7

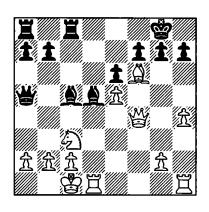


White decided with two natural checks.

42 \hdyseph4+ \displays g8 43 \Qbar h6+! 1-0

After 43...\$\\$ 44 ②f5+ **\\$**\\$h7 45 **\\$**\xh7+ \$\xh7 46 **\\$**\xg6 \$\xg6 47 ②e7+ White picks up the bishop.

Puzzle 48 Spassky-Korensky, Sochi 1973



White won with a direct assault: 18 全xg7! 含xg7 19 坐f6+ 含f8

19... 全g8 is in principle more tenacious, but it does not take a lot of calculation to see that White wins after 20 單h3 豐d8 21 罩g3+ 全f8 22 豐h6+ 全e7 23 罩g7 when Black has no defence.

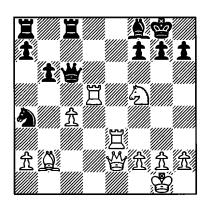
20 \(\textstyle \tex

The only attempt at counterplay, but White is too fast.

23 e7+! 全g8 24 wxf7+ 全h8 25 e8w+ Exe8 26 wxe8+ 全g7 27 we5+ 全g8 28 wg5+ 1-0

> Puzzle 49 5 passky-Langeweg, Sochi 1967 Queen's Gambit Declined

1 d4 ②f6 2 ②f3 d5 3 c4 e6 4 ②c3 c5 5 cxd5 ②xd5 6 e3 ②c6 7 ②c4 cxd4 8 exd4 ②xc3 9 bxc3 ②e7 10 0-0 0-0 11 ②d3 b6 12 ₩e2 ②b7 13 ②b2 ₩d5 14 c4 ₩h5 15 ②e4 Œfe8 16 Œfd1 ②a5 17 ②xb7 ③xb7 18 Œac1 ②f8 19 Œc3 Œec8 20 d5 ②c5 21 Œe3 exd5 22 Œxd5 ₩h6 23 ②d4 ②a4? 24 ②f5 ₩c6



25 ≜xg7! ₩xd5

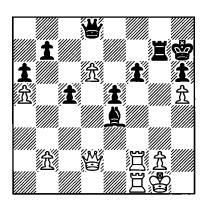
Both 25...\\(\text{\text{\text{2}}}\) xg7 26 \(\text{\text{\text{\text{2}}}\)e7+ and 25...\\(\text{\text{\text{\text{\text{9}}}}\)g6

26 \(\mathbb{Z} \)g3 were equally hopeless. 26 \(\int \)h6+! \(\mathbb{Z} \)xg7 27 \(\mathbb{Z} \)g4+ 1-0

Puzzle 50 Spassky-Filip, Gothenburg 1955

Nimzo-Indian Defence

1 d4 ②f6 2 c4 e6 3 ②c3 ②b4 4 ②g5 h6 5 ②h4 c5 6 d5 exd5 7 cxd5 d6 8 e3 ②bd7 9 ②d3 0-0 10 ②ge2 ②e5 11 0-0 ②xc3 12 ②xc3 ②g6 13 ②g3 We7 14 e4 ②d7 15 ②e5 16 ②e2 g5 17 ③f1 ⑤h7 18 Wd2 ②g8 19 f4 gxf4 20 ③xf4 a6 21 a4 f6 22 〖af1 〖f7 23 ②h5 〖g7 24 a5 〖f8 25 ②d1 〖g5 26 ②e2 ②g6 27 〖4f2 ②e5 28 ②e3 〖g7 29 ②xe5 dxe5 30 d6 Wd8 31 ②c4 ②c6 32 ②f5 〖g5 33 h4 〖g6 34 ③xg6 37 h5 〖g7



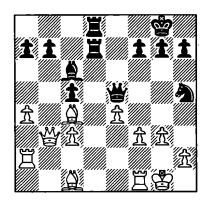
38 Xxf6! Xxg2+ 39 ₩xg2 2xg2 40 Xf8! 1-0

The threat of $41 \, \Xi 1f7$ is decisive.

Puzzle 51 Portisch-Spassky, Geneva 1977 Nimzo-Indian Defence

1 d4 �f6 2 c4 e6 3 ᡚc3 �b4 4 e3 c5 5

호d3 d5 6 외f3 0-0 7 0-0 외c6 8 a3 호xc3 9 bxc3 dxc4 10 호xc4 발c7 11 호d3 e5 12 빨c2 필e8 13 외xe5 외xe5 14 dxe5 빨xe5 15 f3 호d7 16 a4 필ad8 17 e4 호c6 18 호c4 필d7 19 빨b3 필ed8 20 필a2 외b5 21 g3



21...②xg3! 22 hxg3 ℤd2!

The point. Now the a2-rook will be eliminated.

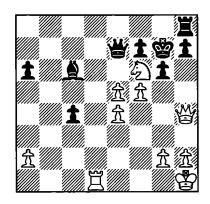
23 🖺 x d2

And not 23 f4? \wedge xe4 when Black has a winning attack.

23... **2xd2** 24 **全xd2 2xd2 2xd2**

Puzzle 52 5passky-Garcia Gonzales, Sochi 1964 Grünfeld Defence

1 d4 \(\times \)f6 2 c4 g6 3 \(\times \)c3 d5 4 cxd5 \(\times \)xc3 6 bxc3 \(\times \)g7 7 \(\times \)c4 0-0 8 \(\times \)e2 c5 9 0-0 cxd4 10 cxd4 \(\times \)c6 11 \(\times \)g4 25 12 \(\times \)d3 b6 13 \(\times \)c1 \(\times \)d7 14 \(\times \)f4 \(\times \)g4 18 \(\times \)c3 \(\times \)b7 19 \(\times \)e2 a6 20 \(\times \)h1 b5 21 \(\times \)d5 \(\times \)ac8 22 \(\times \)xc8 \(\times \)xc8 23 \(\times \)f6+ \(\times \)g7 24 \(\times \)e4 25 \(\times \)h4 \(\times \)h8 26 f5 \(\times \)e7 27 \(\times \)c4 bxc4 28 \(\times \)d1 \(\times \)66



29 **②e8**+!

29 ②h5+! wins in a different way: 29...\$\delta f8 30 \$\mathbb{Z} d8+ \$\mathbb{L} e8 31 \$\mathbb{L} f6! \$\mathbb{W}\$xd8 32 \$\mathbb{L}\$xh7+ and White picks up the queen.

29...**∲**f8

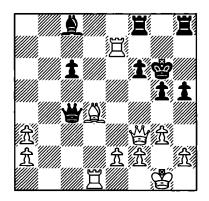
Instead 29...\www.wxe8 loses to 30 f6+\www.g8 31 \www.mh6 \www.f8 32 \widetilde{\pi}d8 with mate to follow.

30 f6 ₩xe5 31 ②g7! এd7 32 ₩h6! 1-0

Puzzle 53 5passky-Forintos, Sochi 1964 Albin Counter-Gambit

1 d4 d5 2 c4 e5 3 dxe5 d4 4 包f3 包c6 5 g3 皇g4 6 皇g2 營d7 7 0-0 0-0-0 8 營b3 皇h3?

(see following diagram)



32 We4+! 全f5

Or 32...\$h6 33 h4! and the threat of 34 hxg5+ fxg5 35 \$\(\text{\textit{g}}g7+\) is rather powerful.

33 **ℤg7+!**

The point. The rook is immune in view 33...\$\precep 34 \textit{\textit{\textit{\textit{\textit{2}}}} \textit{xf6+!.}

33...\$h6 34 ₩xf5!

The second point. White sacrifices the exchange for a winning attack.

34... \$xg7 35 \bigwxg5+ \$f7

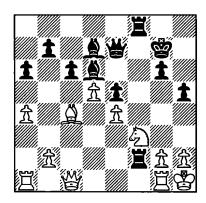
White also wins after 35...\$h7 36 \$\text{2xf6} \text{2xf6} 37 \text{\mathbb{W}}\text{xf6} 38 \text{\mathbb{Z}}\d7+.

36 ₩xf6+ \$\psi e8 37 ₩g6+ \$\psi e7 38 \textit{ \textit{ \textit{ xh8} }}\$
1-0

Puzzle 54

Vizantiadis-Spassky, Siegen 1970 Queen's Gambit Accepted

1 d4 d5 2 c4 dxc4 3 ②c3 e5 4 d5 a6 5 a4 ②f6 6 ②g5 ②bd7 7 e4 h6 8 ③xf6 ②xf6 9 ③xc4 ②b4 10 Wc2 0-0 11 ②f3 ②d6 12 0-0 ②h5 13 ②e2 ②g4 14 ②d2 Wg5 15 ②g3 ②f4 16 ②b3 h5 17 f3 ②d7 18 \$\timesh1\$ g6 19 \timesgg f5 20 ②e2 fxe4 21 ②xf4 \timesxf4 22 fxe4 \timesgg faf8 23 Wc1 \timesgg 7 24 \timese e2 We7 25 ②d2 c6 26 \timescg c4 \timesgg f5 4 \timesgg f6 3 \timesgg f6 3 \timesgg c4 \timesgg f6 3 \timesgg



27...¤8xf3! 0-1

The idea is 28 gxf3 置xh2+! 29 \$\pm\$xh2 \$\pm\$h4+ 30 \$\pm\$g2 \$\pm\$h3+ 31 \$\pm\$h2 \$\pm\$f1 mate.

Puzzle 55

Danenhower-Spassky, Canada 1971

Modern Benoni

1 d4 2f6 2 c4 c5 3 d5 g6 4 2c3 요g7 5 2f3 0-0 6 g3 d6 7 요g2 e6 8 0-0 exd5 9 cxd5 2bd7 10 2d2 2e8 11 e4 2e5 12 h3 f5 13 \$h2 f4!

Black should not be allowed to play like this.

14 ♠f3 g5 15 ₩e2 \$h8 16 ♠d2 a6 17 a4 b6 18 ♠d1 \$\mathbb{Z}\$ a17 19 ♠c3 g4

Now Black is as ready as can be for this.

(see following diagram)

27...**②e3+!**

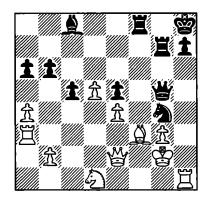
Black wants access to g3, and quickly.

28 ₩xe3 ₩xg3+ 29 \$f1 \$g4

Black can also win with 29... **Z**gf7 30 \$\pmeq\$e2 **Z**xf3.

30 \ f2 \ xf3 31 \ xf3 \ xf3! 0-1

The double threat is terminal.

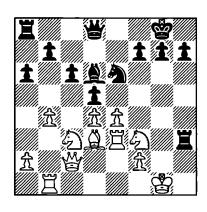


Puzzle 56

Spassky-Portisch, Budapest 1967

Queen's Gambit Declined

1 d4 d5 2 c4 e6 3 包c3 单e7 4 包f3 包f6 5 单g5 0-0 6 e3 包bd7 7 罩c1 a6 8 cxd5 exd5 9 单d3 c6 10 0-0 罩e8 11 豐c2 包f8 12 单xf6 单xf6 13 b4 单e7 14 罩b1 单d6 15 罩fe1 罩e6?! 16 e4 罩h6 17 h3 单xh3 18 gxh3 罩xh3 19 罩e3 包e6



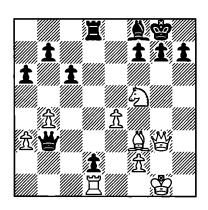
20 皇f1?

20 De2! would have questioned the

correctness of the attack: 20...單xf3 (possibly better is 20...②g5!?, although after 21 堂g2 罩xf3 22 罩xf3 ②xf3 23 堂xf3 dxe4+24 鱼xe4 營h4 25 ②g3 White is in control) 21 罩xf3 營g5+22 營f1 營h5 23 exd5!! cxd5 (or 23...營xf3 24 鱼xh7+ 堂h8 25 鱼e4!) 24 鱼xh7+ 堂h8 25 ⑤g4!) 24 鱼xh7+ 堂h8 25 ⑥g5 and the extra rook should decide.

20... \(\text{Zxf3!} \) 21 \(\text{Zxf3} \times \text{Xd4} \) 22 \(\text{Wd1} \) \(\text{Wg5+} \) 23 \(\text{Lg2} \times \text{Xrf3+} \) 24 \(\text{Wxf3} \) d4 \(\text{Lg2} \) 25 \(\text{Lg2} \) \(\text{Vg5+} \) 26 \(\text{Lg3} \) 27 \(\text{Lg4} \) \(\text{Wg5+} \) \(\text{Lg2} \)

A blunder in a difficult position.



32 \(\mathbb{Z}\)xd2!!

32 ②h6+ \$\pmedsh8 33 **\pmediconset** was also strong, but after 33...**\pmediconset** 8 34 **\pmediconset** 8 35 ②xf7+ \$\pmediconset 8 36 ②g5 **\pmediconset** 8 26 37 ②h3 c5 Black can still resist for a while.

32...¤e8

Black would have been mated after 32... \(\tilde{\tilde{L}}\) xd2 33 \(\tilde{\tilde{L}}\) h6+ \(\tilde{L}\) h8 34 \(\tilde{L}\) b8!.

33 単d7 g6 34 単xb7 Ψxa3 35 曾g2 1-0

Puzzle 57

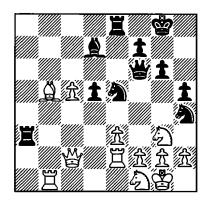
Andruet-Spassky, Bundesliga 1988 *Bogo-Indian Defence*

1 d4 &f6 2 c4 e6 3 &f3 &b4+ 4 &d2

≙xd2+ 5 ₩xd2 d5 6 ②c3 0-0 7 e3 ₩e7 8 ፎc1 ፫d8 9 ₩c2 ②bd7 10 cxd5 exd5 11 ሷd3 ②f8 12 ②e2 c6 13 0-0 ②g6 14 ②g3 ፫e8 15 ₩c5 ₩d8 16 ②d2 ②h4 17 b4 a6 18 a4 ሷd7 19 ፫b1 ②g4 20 ₩c2 g6 21 b5 axb5 22 axb5 h5 23 bxc6 bxc6 24 ፫fe1 ₩f6 25 ②df1? ፫a3!

Black is quickly seizing the initiative.

26 Ee2 c5! 27 dxc5? De5 28 &b5?



28...⊮f3‼ 0-1

After 29 gxf3 ②exf3+ 30 �h1 �h3 White cannot defend against ... ♠g2 mate.

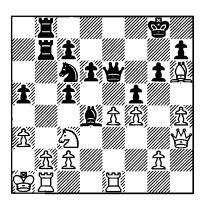
Puzzle 58 Timman-Spassky, Linares 1983 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 a6 4 ②a4 d6 5 ②xc6+ bxc6 6 d4 exd4 7 Wxd4 c5 8 Wd3 g6 9 ②c3 ②g7 10 ②f4 ②e7 11 0-0-0 0-0 12 Wd2 Ze8 13 ②h6 ②h8 14 h4 Zb8 15 a3 ②e6 16 ②g5 Wc8 17 ②xe6 Wxe6 18 ❖h1?

18 h5 was necessary, but perhaps Timman did not want to allow 18... Wa2!? 19 夕)xa2 &xb2+20 ⇔b1 &c3+

with a draw.

18...單b7 19 含a1 罩eb8 20 罩b1 公c6 21 f4 单d4 22 營d3 a5 23 營h3 f5 24 罩he1



24...Øb4!!

The double threat of 25... ②xc2 mate and 25... ②xc3 decides.

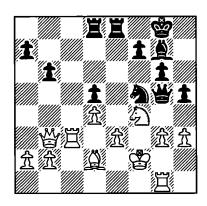
25 axb4 axb4 26 2 a4

Black mates quickly after the alternative knight move 26 ②a2 with 26... ■a8 27 對b3 對xb3 28 cxb3 ■xa2+! 29 對xa2 ■a7 mate.

26... 且 7 27 數 63 c4 28 數 2 里 ba 8 2 2 exf5 里 xa 4 0-1

Puzzle 59 Kagan-Spassky, Winnipeg 1967 English Opening

1 c4 e5 2 包c3 d6 3 g3 包c6 4 单g2 g6 5 e3 单g7 6 包ge2 包ge7 7 單b1 单e6 8 包d5 0-0 9 d3 单g4 10 f3 单d7 11 0-0 包xd5 12 cxd5 包e7 13 f4 c6 14 dxc6 单xc6 15 豐b3 单xg2 16 曾xg2 豐d7 17 单d2 h5 18 h3 d5 19 單bc1 單fe8 20 fxe5 单xe5 21 d4?! 单g7 22 包f4 單ad8 23 罩c5 b6 24 罩c3 包f5 25 罩fc1 豐e7 26 曾f2 豐g5 27 罩g1



27...h4!

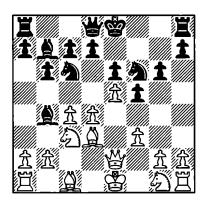
Another way is 27...②d6!? 28 **\(\)**C7 ②e4+ 29 \(\)e2 \(\) with the threat of ...g5, but the text is quicker.

28 g4 ②xe3! 29 ≗xe3 ¤xe3 30 ¤xe3 ₩xf4+ 0-1

31 \(\pm \)g2 \(\extit{n} \)xd4 and Black will regain the exchange with two extra pawns.

Puzzle 60 Adorjan-Spassky, Toluca 1982 English Defence

1 c4 b6 2 d4 \(\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\



9...**②xd4!**

Black takes the bait.

10 当f2 包h5!

White had probably missed this.

11 \wxd4?!

This loses feebly as now the white queen is trapped. Instead 11 g4!? was worth a try, although after the accurate 11...fxg4! 12 \wxd4 \wh4+ 13 \dipdot 1 \dip c5 14 \wxg4 \wxg4 15 fxg4 \dipxh1 16 gxh5 \dipxg1 Black's extra exchange will tell. 11...\dipc5 12 \wxc5 bxc5 13 \dip e3 \wh4+ 14 g3 \dipxg3 15 \dip f2 f4 16 \dip e4 0-0-0 17 0-0-0 \dip e2+ 18 \dip gxe2 \wxf2 19 \windfilm f1 \wxd2+ 22 \dipxd2 xd2 dxe4+ 23 \dipcc2 g5 0-1

Puzzle 61

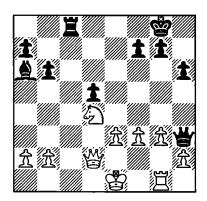
Torre-Spassky, Bugojno 1984 Queen's Gambit Declined

1 d4 ②f6 2 c4 e6 3 ②c3 d5 4 ≗g5 ≗e7 5 e3 h6 6 ≗h4 0-0 7 ≌c1 b6 8 cxd5 ②xd5 9 ②xd5 exd5 10 ≗xe7 ₩xe7 11 ≗e2 c5 12 ≗f3 cxd4 13 ₩xd4

It seems that White can play against the isolated pawn, but actually he is now on the verge of being worse because of his awkwardly placed bishop on f3. Instead 13 ②e2!? was probably better when 13...豐b4+ 14 當f1 皇a6 15 豐xd4 豐xd4 16 exd4 星8 17 當e1 leads to a rather level position.

13...单b7 14 ②e2 ②c6 15 營d2? ②e5 16 ②d4 ②xf3+ 17 ②xf3 单a6! 18 ②d4 單ac8 19 單xc8 單xc8 20 f3 營h4+! 21 g3 營h3 22 單g1

(see following diagram)



White saves one of his pawns, whereas after 24 \(\mathbb{Z}\)f1 \(\mathbb{W}\)xg3+ Black regains his rook with interest.

Spassky knows that he needs to bring the king into play to exploit his advantage.

35 \$\psi d2 \$\psi e7 36 \$\psi e2 \$\psi h3 37 \$\psi f2 f5 38 \]
gxf5 \$\partial xf5 39 \$\psi g3 \$\psi f6 40 \$\partial e2 \$\psi e5 41 \]
f4+ \$\psi e4! 42 \$\partial c3+ \$\psi d3 43 \$\partial xd5 b5 44 \$\psi f2 \$\psi c2 45 b4 a4 46 \$\partial c7 \$\partial d7 47 e4 \$\psi b3 48 f5 gxf5 49 exf5 \$\partial xf5 50 \$\partial xb5 \\
\text{ad7 51 }\partial a7 \$\partial xa3 52 b5 \$\partial e6 53 \$\partial c6 \\
\partial b2 54 b6 \$\partial c8 55 \$\partial a7 \$\partial a6 56 \$\partial b5 \\
\partial b3 57 \$\partial e3 \partial b4 58 \$\partial c7 \$\partial b7 59 \$\partial d3 60 \$\partial c2 \$\partial e4+ 61 \$\partial c1 \$\partial b3 0-1\$

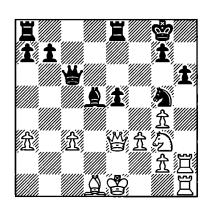
Puzzle 62 Aizenshtadt-Spassky, Riga 1951 (see following diagram)

30...e4!

Opening lines against White's king. **31 f4 ②f3+!**

The point. Black wins the exchange.

32 &f2 2xh2 33 Xxh2 Xac8 0-1

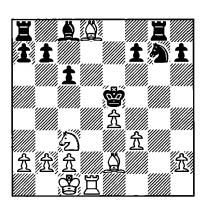


Puzzle 63
Spaşsky-Eliet, French League 2002
Irregular Opening

1 e4 d6 2 d4 2 f6 3 2 c3 2 bd7 4 f4 e5 5 dxe5 dxe5 6 fxe5 2 xe5 7 \ \times xd8 + \ \times xd8 \\
8 \ \ \times c6 9 2 f3 \ \ \times d6 10 0-0-0 \ \times c7 11 \\
\times e2 \ 2 xf3 12 \ \times xf3 \ 2 h5! 13 \ \ \times xd6!? \\
\times xd6 14 \ \times d1 + \times e5?!

Black should be OK after 14...\$c7 15 \$e7 \$d7.

17....皇h3 was forced, covering the f1-square, although 18 皇c7+ 曾f6 19 f4 still favours White.



18 f4+! \$xf4

Or 18... \$\delta e6 19 \$\delta c4 mate.

19 **2**f1+ 1-0

White wins a piece after 19... \$\pmes 20 \(\Delta c7+ (20 \Delta f6+ \Pmes e6 21 \Delta c4+ \Pmes d6 22 e5+ \Pmes c7 23 \Delta xf7 also wins) 20... \$\pmes e6 21 \Delta c4+ \Pmes e7 22 \Delta xf7+ \Pmes e8 23 \Delta d6.

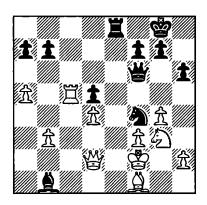
Puzzle 64

Petrosian-Spassky, Moscow 1969 Queen's Gambit Declined

1 c4 e6 2 d4 d5 3 ②c3 c5 4 cxd5 exd5 5 ②f3 ②c6 6 g3 ②f6 7 ②g2 ②e7 8 0-0 0-0 9 ②g5 cxd4 10 ②xd4 h6 11 ②e3 ②g4 12 ②b3 ③e6 13 □c1 □e8 14 □e1 ₩d7 15 ②c5 □ac8 16 ②xe7 ₩xe7 17 e3 □ed8 18 ₩e2 ②g4 19 f3 ②f5 20 □cd1 ②e5 21 ②d4 ②g6 22 ②h3 □c4 23 g4 □b4 24 b3 ②c6 25 ₩d2 □b6 26 ②ce2 ②h7 27 ②g2 □e8 28 ②g3 ③xd4 29 exd4 □e6 30 □xe6 ₩xe6 31 □c1 ②g6 32 ②f1 ②h7 33 ₩f4 ②f8 34 □c5 ②b1 35 a4 ②g6 36 ₩d2 ₩f6 37 �f2 ②f4

Black has more or less outplayed his opponent, who now commits a blunder.

38 a5?



38...**≜**d3!

Cutting the lines of communication without allowing White to take on d3. Instead 38... 2d3+ 39 2xd3! \widetilde{w}xd4+ 40 \widetilde{w}g2 2xd3 was less clear because of 41 \widetilde{u}c3 \widetilde{u}e3 42 \widetilde{u}c8+ \widetilde{w}h7 43 \widetilde{u}c7 when Black still has to work for the full point. 39 2f5

Or 39 \(\mathbb{W}\)c3 \(\mathbb{W}\)h4! 40 \(\mathbb{Q}\)g1 \(\mathbb{L}\)xf1 and White has nothing better than to resign.

39...⊮g5! 40 �e3

Perhaps 40 ₩d1 was better, although after 40... 2xf5 41 gxf5 ₩h4+ 42 \$g1 \$\mathbb{Z}\$e1 Black has a devastating attack.

40...₩h4+ 41 🕸g1 🕯 xf1 0-1

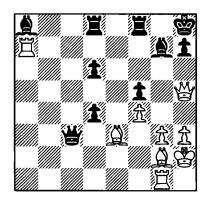
Mate occurs after 42 ②xf1 Ze2 43 d1 \dagger d1 \dagger d1 \dagger d1 \dagger d1 \dagger d2 \dagger d2 \dagger d3 \dagg

Puzzle 65 Spassky-Gipslis, Baku 1961 Closed Sicilian

1 e4 c5 2 ②c3 ②c6 3 g3 g6 4 ②g2 ②g7 5 d3 d6 6 ②ge2 ②f6 7 h3 0-0 8 0-0 ②d4 9 ②xd4 cxd4 10 ②e2 ②d7 11 f4 f5 12 ③h2 ⑤h8 13 exf5 gxf5 14 c3 dxc3 15 bxc3 ¥a5 16 ②e3 ②c5 17 ②d4 e5 18 ②e3 ③e6 19 Ïb1 Ïad8 20 d4 ②e4 21 Ïxb7 ¥xa2 22 Ïb4 ②d5 23 Ïg1 ②a8 24 Ïa4 ¥b2 25 Ïb4 ¥a2 26 Ïa4 ¥b2 27 Ïxa7 ②xc3 28 ③xc3 ¥xc3 29 ¥h5 exd4??

(see following diagram)

After 29... **E**g8 Black remains fully in the game, with a draw the most likely outcome.

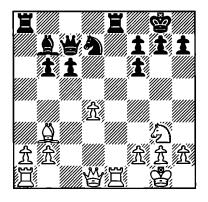


30 Xxg7! 1-0

After 30... 全xg7 31 置c1 Black must lose his queen to prevent mate. Note, however, that 30 置c1?? 響b2! wins for Black. Move order is usually important in any combination.

Puzzle 66 Spassky-Pfleger, Munich 1979 Caro-Kann Defence

1 e4 c6 2 d4 d5 3 2c3 dxe4 4 2xe4 2d7 5 2c4 2gf6 6 2xf6+ exf6?! 7 2e2 2b6 8 2b3 2d6 9 c4 2c7 10 2f4 0-0 11 2xc7 \widetilde{w}xc7 12 c5 2d7 13 0-0 b6 14 cxb6 axb6 15 \widetilde{E}e1 2b7 16 2g3 \widetilde{E}fe8?



17 皇xf7+!

A classic sacrifice. Black will soon find himself torn between king safety and the defence of his rook on e8.

17... \$xf7 18 ₩h5+ g6

Or 18...\$\delta f8 19 \bigwidth \text{xh7} and the threat of \$\Omega\$ f5 decides.

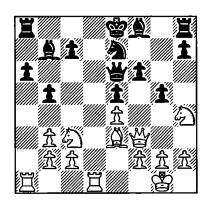
19 \#xh7+ \\$f8 20 h4! 1-0

The idea of 21 h5 and 22 ② f5 is decisive, although White would also have won with 20 ∰xg6.

Puzzle 67 Spassky-Taimanov, Moscow 1955 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 a6 4 ②a4 b5 5 ②b3 ②a5 6 0-0 d6 7 d4 ②xb3 8 axb3 f6 9 ②c3 ②b7 10 ②h4 ②e7 11 dxe5! dxe5 12 ¥f3 ¥d7 13 Zd1 ¥e6 14 ②e3 g5?

A blunder which allows White a strong combination. Superior was 14...g6 15 ②d5 ②xd5 16 exd5 e4! when White is not necessarily all that much better.



15 @xb5‼ axb5 16 ₩hS+

White wins the queen.

16...**₩f**7

Black also loses after 16... Øg6 17

Zxa8+ **Q**xa8 18 **Q**xg6 hxg6 (or 18...**₩**f7 19 ₩g4!) 19 ₩xg6+ �e7 20 ♠c5+.

17 ¤xa8+ ⊈xa8 18 ¤d8+!

White's key idea.

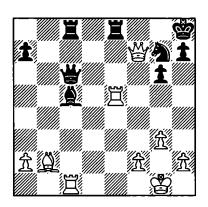
Materially Black is okay, but he is far too uncoordinated.

20... \(\mathbb{Z}\)g8 21 f3 h3 22 g3 \(\delta\)e8 23 \(\delta\)xe5 罩g6 24 ₩xb5+ 皇c6 25 ₩b8+ 含f7 26 ₩xc7 罩f6 27 皇g5 罩e6 28 b4 🕏g8 29 ₩b8 2g6 30 \$f2 2e5 31 b5 2e8 32 এe3 요d6 33 ₩c8 \$f7 34 b6 罩f6 35 요f4 **2d7 36 b7 2e6 37 2xe5 2xe5 38 b8**₩ **≜xc8 1-0**

Puzzle 68

Portisch-Spassky, Santa Monica 1966 Nimzo-Indian Defence

1 d4 ବ୍ରf6 2 c4 e6 3 ବ୍ରc3 ଛb4 4 e3 0-0 5 **≜d3** c5 6 **②**f3 b6 7 0-0 **≜b7** 8 **②**a4 cxd4 9 exd4 \(\text{\tint{\text{\te}\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\texi{\text{\texi}\text{\text{\text{\texi}\text{\text{\texit{\tex{\text{\text{\texi}\text{\text{\texi}\text{\text{\texit{\text{\ti **≜b2 Ee8** 13 **②c3 ≜f8** 14 d5! e5 15 **②**d2 g6 16 4b3 4h5 17 g3 4g7 18 c5?! dxc5 19 bxc5 ②xc5?! 20 &b5 ②d7?! 21 ②e4 ②c5 25 ②exc5 bxc5 26 ₩f3 \(\mathbb{Z}\)ac8 27 ②xc5 \wxc6 28 \wxf7 \ell xc5 29 \uxc5



29...**≜**xf2+! 30 **₩**xf2

And not 30 \dispxf2? \disp\delta b6+ when White's king lacks a good square.

30... 對xc1+ 31 皇xc1 罩xe5 32 皇b2 ½-½

White might still have a slight edge, but Black will hold.

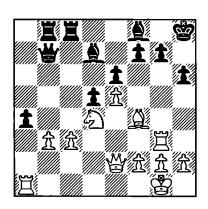
Puzzle 69

Spassky-Prie, Montpellier 1991 French Defence

1 d4 e6 2 e4 d5 3 ②c3 a6 4 ②f3 ②f6 5 e5 4fd7 6 &d3 c5 7 dxc5 4c6 8 &f4 ②xc5 9 0-0 \(\hat{Q} e7 10 \(\hat{Z} e1 \(\hat{Q} d7 11 \) \(\hat{W} d2 b5 \) 12 a3 b4 13 axb4 ②xd3 14 ₩xd3 ②xb4 15 省d2 0-0 16 夕e2 省b6 17 皇e3 省c7 18 ହିed4 ଅfc8 19 c3 ହିc6 20 ହg5 ହf8 21 ②xc6 ₩xc6 22 ②d4 ₩b7 23 罩e3!

White has consolidated and can therefore start an attack on the kingside.

23...h6 24 身f4 a5 25 罩g3 含h8 26 豐e2 **Zab8 27 b3 a4**



28 \(\Delta xh6!

Not exactly unexpected, but still very effective.

28...**≌**xc3

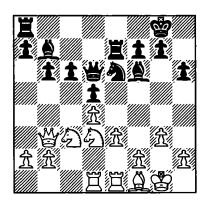
Desperation, but 28...gxh6 29 \(\mathbb{\mathbb{W}}\)g4!

forces instant mate and 28...axb3 is wiped away by 29 \(\Delta xg7+! \(\Delta xg7 \) 30 \(\bar{W}g4 \(\Delta h6 \) 31 \(\Bar{U}h3 \) \(\Delta h7 \) 32 \(\bar{W}g5 \) with mate next move.

Puzzle 70

Vaganian-Spassky, Moscow 1975 Queen's Gambit Declined

1 ②f3 ②f6 2 c4 e6 3 ②c3 d5 4 d4 Åe7 5 Åg5 0-0 6 e3 h6 7 Åh4 b6 8 Åe2 Åb7 9 Åxf6 Åxf6 10 cxd5 exd5 11 ¥b3 c6 12 0-0 Äe8 13 Äad1 ②d7 14 ②e1 ②f8 15 ②d3 ②e6 16 Äfe1 ¥d6 17 Åf1 Äe7 18 g3?



18...\@xd4!

This move changes the situation completely.

19 exd4 ②xd4 20 ₩a4 ②f3+ 21 �h1 ⑤xe1 22 ⑤xe1

White is also lost after 22 \(\mathbb{Z}\)xe1 \(\mathbb{Z}\)xe1 d4 24 \(\varthi\)e2 c5+ 25 \(\mathbb{Z}\)g1 \(\mathbb{Z}\)c6 26 \(\mathbb{Z}\)xc6 \(\mathbb{Z}\)xc6.

22...d4! 23 ②g2!? c5 24 �g1 ℤae8

Black is winning. All his pieces are

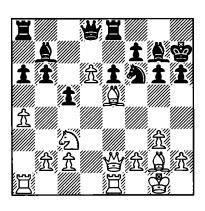
better placed than White's, and he has a rook and two against two knights.

25 ②b1 a6 26 ②d2 b5 27 ₩a3 ₩d5 28 b3 Ïe1 29 Ïxe1 Ïxe1 30 f3 Ïd1 31 ₩b2 ₩g5 32 ②f4 ₩e5 33 ②e4 f5 34 ②f2 ₩e3 35 ②g2 Ïd2 36 ②xe3 Ïxb2 37 ②xf5 Ïxa2 38 ②d3 Ïc2 39 b4 cxb4 40 ②xb4 Ïd2 41 ②d3 Îxf3 42 ②xd4 Îd5 43 ②f5 Îe4 44 ②e7+ &f7 45 ②c5 &xe7 46 ②xe4 Ïb2 47 ②c3 0-1

Puzzle 71

5passky-Taimanov, Leningrad 1963 King's Indian Defence

1 d4 2 f6 2 2 f3 g6 3 g3 2g7 4 2g2 0-0 5 0-0 d6 6 2c3 c5 7 d5 2 bd7 8 a4 b6 9 e4 a6 10 2e1 2b7 11 2g5 h6 12 2f4 \$h7 13 e5 dxe5 14 2 xe5 2 xe5 15 2 xe5 2e8 16 ₩e2 e6 17 d6!



17...≜xg2

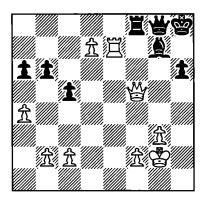
17... \dd7 with a slightly worse position was probably better.

18 \$xg2 公d5 19 ¥f3 f6 20 公xd5! exd5 21 单f4 g5

White also wins after 21... are 1 22 are 1 g5 23 wxd5 gxf4 24 d7.

22 ₩xd5!!

Not entirely necessary, but still a brilliant sacrifice.



30 ₩h5!

White breaks the blockade of the d8-square with a precise sequence.

30…**當**h7

Otherwise the pawn just queens.

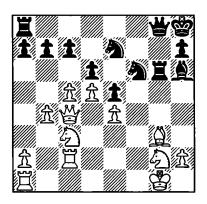
31 ≝e8 ≜f6 32 ₩f5+ �g7

And now the key move which you had to see in advance to properly solve the exercise...

33 \mathbb{\psi}xf6+! 1-0

Puzzle 72 Szabo-Spassky, Bucharest 1953 King's Indian Defence

1 d4 ②f6 2 c4 d6 3 ②f3 g6 4 ②c3 åg7 5 e4 0-0 6 åe2 e5 7 0-0 ②c6 8 d5 ②e7 9 ②e1 ②d7 10 åe3 f5 11 f3 f4 12 åf2 g5 13 b4 罩f6 14 ②d3 罩g6 15 c5 ②f6 16 ¥b3 \$\displaystyle{\text{ch}}\$ bh 8 17 \(\frac{\text{gf}}{\text{ch}}\$ cf \(\displaystyle{\text{ch}}\$ f3 20 \) \$\displaystyle{\text{ch}}\$ cf \(\displaystyle{\text{ch}}\$ df \(\displaystyle{\text{ch}}\$ cf \(\displaystyle{\text{ch}}\$ c



25...≌xg3!

Black does not hesitate. With the elimination of this bishop he invades on the dark squares.

26 cxd6 cxd6 27 **省c7**

27 hxg3 ₩xg3 also leaves White helpless. The main problem is ...②g4 and ...₩h2+, followed by ...₩h1+ winning the knight. White might try to prevent that with 28 ②d1 ②g4 29 ②f2, but then Black wins after 29... ②e3.

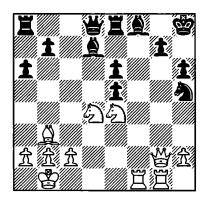
27...單g7 28 豐xd6 夕g4 29 曾h1 罩d8 0-1

Puzzle 73 Spassky-Petrosian, Moscow 1969 Sicilian Najdorf

1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 a6 6 皇g5 ②bd7 7 皇c4 豐a5?! 8 豐d2 h6 9 皇xf6! ②xf6 10 0-0-0 e6 11 黨he1 皇e7 12 f4 0-0 13 皇b3 黨e8 14 雲b1 皇f8 15 g4!

Time is of the essence.

Forced in view of 22...②xe4? 23 \(\mathbb{Z}\x f8+!.\)



23 **₩g6**!!

A fantastic punch.

23...exd4

Instead 23... ₩h4 24 ②f3! sees White win a piece. A tougher defence was 23... ②f4, but White wins with 24 ☒xf4! exf4 25 ②f3 (25 c3!? with the idea of ②c2 also wins) 25... ₩b6 (or 25... ₩e7 26 ②fg5 hxg5 27 ②xg5 and Black must lose his queen) 26 ☒g5! with the idea of 27 ②f6.

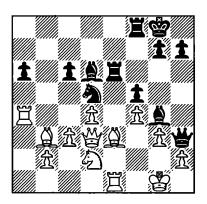
24 **2**g5! 1-0

Mate follows after 24...hxg5 25 ₩xh5+ \$\psi_8 26 \psi_f7+ \$\psi_h8 27 \psi_f3.

Puzzle 74 Novopashin-Spassky, Leningrad 1963 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 息b5 a6 4 息a4 ②f6 5 0-0 息e7 6 單e1 b5 7 息b3 0-0 8 c3 d5 9 exd5 ②xd5 10 ②xe5 ②xe5 11 罩xe5 c6 12 d4 息d6 13 罩e1 豐h4 14 g3 豐h3 15 息e3 息g4 16 豐d3 罩ae8 17 ②d2 罩e6 18 a4 bxa4 19 罩xa4 f5 20 f4

(see following diagram)



20...\(\ell\)xf4! 21 \(\ell\)f2?

Losing immediately, but White would also have been done for after 21 ②f1 ②f3 22 ③d2 ②xg3!! 23 ②xg3 f4. The best chance was probably 21 ②xd5 (or 21 gxf4 ④g6 22 ③xd5 cxd5, transposing) 21...cxd5 22 gxf4 ⑥g6 23 ⑥xa6 ②e2+ 24 ⑥xg6 ②xd3 25 ⑥g3 when Black has won a queen, but White can continue to offer some resistance.

21... Xxe1+ 22 4 xe1 Xe8 0-1

Black wins after 23 ¥f1 皇e3+ 24 皇f2 皇xf2+ 25 ¥xf2 邕e2.

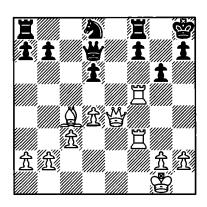
Puzzle 75 Spassky-Kholmov, Moscow 1964 King's Gambit

1 e4 e5 2 f4 exf4 3 163 1e7 4 1c3 166

4... ②h4+ is surely the critical line.
5 e5 ②g4 6 d4 ②e3 7 ②xe3 fxe3 8 ②c4
d6 9 0-0 0-0 10 營d3 ②c6 11 exd6 cxd6
12 罩ae1 ②g4 13 罩xe3 哈h8 14 ②d5
②g5 15 ②xg5 營xg5 16 罩g3 營h5 17
②e3 ②d7 18 ②f5 ②xf5 19 罩xf5 營h4 20
c3 營e7

Or 20... ae8 21 \frac{1}{2}f1! f6 22 \delta d3 with a winning attack.

21 Ie3 Wd7 22 Ief3 2 d8 23 We4 g6



24 **省h4!**

This direct attack decides immediately.

24...**≖g**8

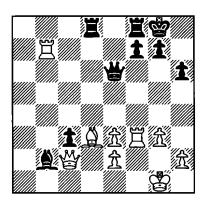
There wasn't anything better: 24...豐xf5 25 罩xf5 gxf5 26 单d3 罩g8 27 单xf5 罩g7 28 豐e7 and White wins a lot of pawns; 24...少e6 25 罩h3 and h7 cannot be defended; or 24...曾g7 25 罩h5! 罩h8 26 豐f6+ 曾g8 27 罩g3 and there is no defence against 罩xg6+.

25 ¤xf7! 1-0

Puzzle 76

Taimanov-Spassky, Rostov on Don 1971 Queen's Gambit Declined

1 d4 d5 2 c4 e6 3 ②c3 c5 4 cxd5 exd5 5 ②f3 ②c6 6 g3 ②f6 7 ②g2 ②e7 8 0-0 0-0 9 ②e3 c4 10 ②e5 ②e6 11 ②xc4 dxc4 12 d5 ②xd5 13 ②xd5 Äc8 14 Äc1 b5 15 a4?! ②xd5 16 ③xd5 a6 17 axb5 axb5 18 b3 ②a3 19 Äa1 ②b2 20 Äa6 ②b4 21 Äd6 We7 22 bxc4 bxc4 23 ②f3 c3 24 Äd7 We6 25 Wa4 ②c6 26 Äb7 ②e5 27 ②e4 ②c4 28 Wc2 ③xe3 29 fxe3 h6 30 Äf3 Äcd8 31 ②d3



31...**E**xd3!! 32 exd3

Or 32 wxd3 wc8! and White has nothing better than 33 wxb2 cxb2 34 wf1 wc1 when Black dominates and should win.

32... Wd5 33 Exb2 cxb2 34 Ef1 We5 35 e4?!

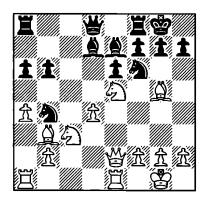
Instead 35 **\(\)** Instead 35 ****

35...**ℤa**8!

Now the pawn queens.
36 **省b3 里a1 37 含g2 里c1! 38 增xf7+ 含h7 39 里f5 省d6 40 e5 0-1**

Puzzle 77 Spassky-Lengyel, Tallinn 1975 Queen's Gambit Declined

(see following diagram)



16 d5!

A powerful and thematic breakthrough.

16...≜c8

White wins the exchange after 16... 15 fxd5 17 2xd5 2xd5 (or 17...exd5 18 2xf7! and wins) 18 2xd5 exd5 19 2xd7.

17 \(\mathbb{Z}\) ad1 \(\mathbb{W}\) c7 18 dxe6 \(\mathbb{Q}\) xe6?

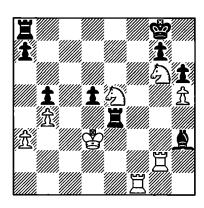
A blunder, although after 18...fxe6 19 ©13 White wins the e6-pawn.

19 ≜xe6 fxe6 20 **②** d7! 1-0

Puzzle 78 Spassky-Yusupov, Belfort 1988 French Defence

This is too optimistic. The more circumspect 24...\(\delta\)b6 would still have been rather unclear.

25 ②xd4 ♣b6 26 ≜e3 ②xe5 27 ≜xf5!



38 **②e**7+ **�**h7

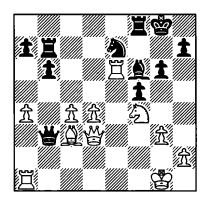
Instead 38...\$h8 loses to 39 \$\mathbb{I}f8+\$\$\mathbb{I}\text{xf8}\$ 40 \$\alpha\text{5g6+} \psi\h7 41 \$\alpha\xf8+\$ \psi\h8 42 \$\alpha\fg6+\$ \psi\h7 43 \$\mathbb{I}f2\$ and there is no good defence to \$\mathbb{I}f8-h8\$ mate.

39 Xxg7+! 1-0

Black resigned in view of 39...\$\\$40 \bigs_h7+\\$\xxh7\ 41 \bigs_f7+\\$\h8\ 42 \bigs_566 mate.

Puzzle 79 Spassky-Gufeld, Wellington 1988 Closed Sicilian

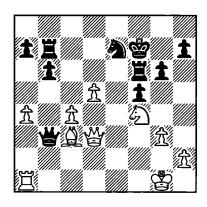
1 e4 c5 2 ②c3 ②c6 3 g3 g6 4 ②g2 ③g7 5 d3 d6 6 f4 e6 7 ②f3 ②ge7 8 0-0 0-0 9 ②e3 ②d4 10 ②f2 ②xf3+ 11 ②xf3 ②c6 12 ②g2 ②d4 13 e5! dxe5 14 fxe5 ②xe5 15 ②e4 f5 16 ②xc5 ¥d6 17 b4 □b8 18 c3 ②b5 19 d4 ②f6 20 ¥b3 b6 21 ②d3 ②b7 22 ②xb7 □xb7 23 a4 ②c7 24 □fe1 ②d5 25 c4 ②e7 26 ②f4 ②c6 27 □xe6 ¥xb4 28 ¥d3 ②e7 29 ②e1 ¥b2 30 ②c3 ¥b3



31 \(\mathbb{Z}\)xf6!!

The elimination of the bishop paves the way for the coming invasion.

31... Xxf6 32 d5 \$f7



33 **②e6!**

The threats of ②g5+ and ②d8+ win.

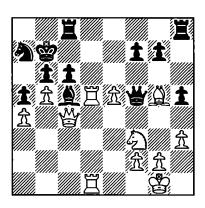
33... 三xe6 34 dxe6+ 含xe6 35 三e1+ 含f7

36 營d4 營xa4 37 營g7+ 含e8 38 总f6
含d8 39 營f8+ 營e8 40 三d1+ 三d7 41
②xe7+ 含c7 42 營xe8 1-0

Puzzle 80

5passky-Bikert, French League 1994 French Defence

1 e4 e6 2 d4 d5 3 2c3 2b4 4 e5 b6 5



24 \(\mathbb{Z}\)xc5! bxc5 25 b6! \(\mathbb{E}\)xb6

Otherwise White has just won material.

26 **≜e3 ≌a8 27 ₩xc5+ 1-0**

Black is wiped of the board after 27.... \$\pm\$b7 28 \$\pm\$b6+ \$\pm\$c8 29 e6! fxe6 (or 29... \$\pm\$xe6 30 \$\pm\$a6+ \$\pm\$c7 31 \$\pm\$f4+ and Black is mated) 30 \$\pm\$a6+ \$\pm\$c7 31 \$\pm\$b6+.

Puzzle 81

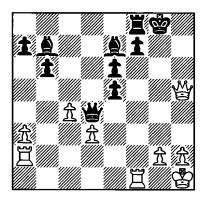
Spassky-Tal, Moscow 1971 Sicilian Scheveningen

1 e4 c5 2 ②f3 e6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 d6 6 f4 ②e7 7 ②d3 ②c6 8 ②f3 0-0 9 0-0 ②b4 10 ��h1 b6 11 ②e3 ③b7 12 a3 ②xd3 13 cxd3 d5 14 e5 d4 15 ②xd4 ②d5 16 ②g1 ②xc3 17 bxc3 ③c8 18 c4 ⑤c7 19 f5 ⑤d7 20 ∰g4 h5 21 ∰xh5 ⑤xd4 22 f6!?

Forcing a draw rather than get involved in the pretty unclear 22 \(\exists xd4\)

₩xd4 23 fxe6 fxe6 24 \(\mathbb{Z}\)xf8+ \(\mathbb{L}\)xf8 25 \(\mathbb{Z}\)f1
\(\mathbb{G}\)d7.

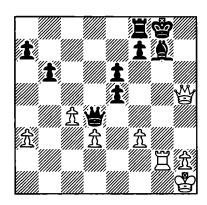
22...gxf6 23 ≌a2 fxe5 24 \(\Delta \text{xd4} \) \(\Delta \text{xd4} \)



25 ≌f3!

Opening a path for the a2-rook which leads to a perpetual.

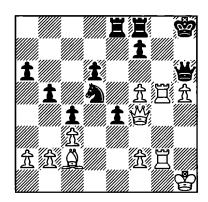
25... 2xf3 26 gxf3 2f6 27 2g2+ 2g7



28 ≅xg7+ \$xg7 29 ₩g5+ ½-½

Puzzle 82 Spassky-Olafsson, Moscow 1959 Ruy Lopez

1 e4 e5 2 2f3 2c6 3 2b5 a6 4 2a4 2f6 5 0-0 2e7 6 Ze1 b5 7 2b3 d6 8 c3 0-0 9 h3 2a5 10 2c2 c5 11 d4 2b7 12 d5 2c8 13 ②bd2 c4 14 ②f1 ②b7 15 g4!? h5!? 16 gxh5 ②xh3 17 ②3h2 ②h7 18 ②e3 ②g5 19 ₩f3 ②d7 20 �h1 ②f4 21 ②f5 ②xc1 22 ℤaxc1 ②xf5 23 exf5 ₩f6 24 ℤg1 ②c5 25 ℤg2 ₩h6 26 ℤcg1 ②f6 27 ②g4 ②xg4 28 ℤxg4 �h8 29 ℤxg7 e4 30 ₩g4 ②d7 31 ℤg5 ℤae8 32 ₩f4 ②f6 33 ℤ1g2 ⑨xd5



White can also prefer the move order 37 $\frac{1}{2}$ g5+ $\frac{1}{2}$ h7 38 f6.

37...②xf6 38 ₩g5+ \$h7 39 ₩xf6 ዾe5

Or 39...d5 40 h6 \(\mathbb{Z}\)g8 41 f3 and Black has no defence against 42 fxe4 and 43 \(\text{\Delta}\)xe4+.

40 **≜**xe4+! 1-0

Puzzle 83

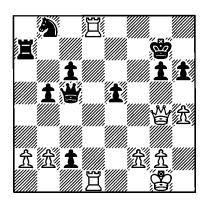
Spassky-Foguelman, Mar del Plata 1960 Caro-Kann Defence

1 e4 c6 2 d4 d5 3 2 c3 dxe4 4 2 xe4 2 f5 5 2 g3 2 g6 6 h4 h6 7 2 1e2 2 f6 8 2 f4 2 h7 9 2 c4 e5 10 We2 Wxd4 11 0-0 b5 12 2 b3 2 c5?! 13 2 e3

13 ②fh5! would have been really strong, since after 13...⊙xh5 14 ⊙xh5

0-0 15 ≜e3 ₩d6 16 Zad1 ₩e7 17 ₩g4 Black's position collapses.

13... Wd6 14 里ad1 We7 15 单xc5 Wxc5 16 ②fh5 ②xh5 17 ②xh5 0-0 18 Wg4 g6 19 里d3 a5 20 里fd1 里a7?! 21 里d6 \$h8 22 ②f6 a4 23 ②xh7 axb3 24 ②xf8 bxc2 25 ②xg6+! fxg6 26 里d8+ \$g7



27 **Eg8+!**

27 \(\mathbb{Z}\)c1?! should be good enough to win eventually, but the text is much more direct.

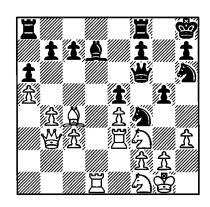
27...**\$**xg8 28 **₩**xg6+ **¤**g7

Or 28...曾f8 29 **肾**f6+! and mate in a few moves.

29 Id8+ Wf8 30 Ixf8+ 安xf8 31 Wxc2 全g8 32 Wc5 1-0

Puzzle 84 Armas-5passky, Bundesliga 1990 Giuoco Piano

1 e4 e5 2 ②f3 ②c6 3 ②c4 ②c5 4 c3 ②f6 5 b4 ②b6 6 d3 d6 7 a4 a6 8 0-0 0-0 9 ②e1 ②e7 10 a5 ②a7 11 ②e3 ②xe3 12 ③xe3 ②g6 13 d4 ②d7 14 ¥b3 ②g4 15 ③e1 ②h8 16 h3 ②h6 17 ②bd2 举f6 18 〖e3 ②f4 19 ②f1 g5 20 dxe5 dxe5 21 〖d1?



21...\(\exists \text{xh3!}\) 22 gxh3?

Instead 22 ②xe5 ¥xe5 23 gxh3 g4! sees the attack crash through: 24 hxg4 ②xg4 25 ¥g3 ¥h5 and White has no defence against 26... ②h3+.

22...**②xh3+ 23 \$g2**

Or 23 \$\text{\$\text{\$\text{\$\text{\$h}\$1}}\$ g4 24 \$\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\}\exititt{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}}}

23...g4! 24 🖆g3

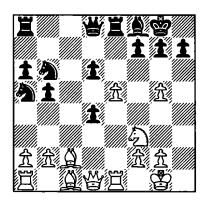
White has no defence as shown by both 24 \(\bar{2}\)dot \(\overline{2}\)f4+ and 24 \(\overline{2}\)1h2 gxf3+ 25 \(\overline{2}\)xh3 \(\overline{2}\)g8 26 \(\overline{2}\)xf3 \(\overline{2}\)f5!.

24...인f4+ 25 含f1 gxf3 26 표xf3 인g4 27 含e1 인h2 0-1

Puzzle 85 Spassky-Geller, Riga 1965 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 a6 4 ③a4 ②f6 5 0-0 ③e7 6 ဩe1 b5 7 ②b3 0-0 8 c3 d6 9 h3 ②d7 10 d4 ②b6 11 ②bd2 ②f6 12 ②f1 ဩe8 13 ②1h2 exd4 14 cxd4 ②a5 15 ②c2 c5 16 ②g4 ②xg4 17 hxg4 cxd4 18 g5 ②e7?! 19 e5 ②f8?

(see following diagram)



20 皇xh7+!!

A glorious combination, making full use of White's active pieces.

20...**\$**xh7

20...♦h8 is no better: 21 ₩xd4 with the idea of ₩h4 wins, as does 21 g6! f6 22 ②g5! and Black is mated.

21 g6+ **\$**g8

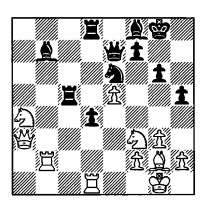
Instead 21...fxg6 22 ②g5+ �g8 loses as in the game, while 21...�xg6 22 ∰d3+ is also terminal.

22 ②g5! fxg6 23 ₩f3 ₩xg5

This is sheer desperation as White wins after 23...≜e7 24 ₩f7+ �h8 25 €)e6.

Puzzle 86 Timman-Spassky, Hilversum 1983 Queen's Gambit Declined

1 d4 ②f6 2 c4 e6 3 ②f3 d5 4 ②g5 ③e7 5 e3 0-0 6 ②c3 h6 7 ②h4 b6 8 ②e2 ②b7 9 ②xf6 ②xf6 10 cxd5 exd5 11 0-0 ②d7 12 ¥b3 c6 13 Äad1 Äe8 14 Äfe1 ②f8 15 e4 ②e6 16 e5 ②e7 17 a3 ②f8 18 g3 Äc8 19 Äd2 g6 20 ②f1 h5 21 ②g2 Äc7 22 ¥a2 Äd7 23 b4 ¥e7 24 Ädd1 a5!? 25 ③a4 axb4 26 ③xb6 Äc7 27 axb4 ¥xb4 28 Äb1 ¥e7 29 Äed1 Äd8 30 Äb2 c5! 31 dxc5 d4 32 ¥a3?! Äxc5 33 ⑤a4?



33...罩c1! 34 **省d**3

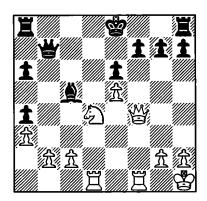
Or alternatively 34 ₩b3 ≜d5! and Black wins.

34... ₩a3! 35 ₩f1 ¤xd1 36 ₩xd1 ûc6! 0-1

The key point. White now loses a piece for nothing.

Puzzle 87 Spassky-Darga, Varna 1962 Sicilian Taimanov

1 e4 c5 2 인f3 인c6 3 d4 cxd4 4 인xd4 e6 5 인c3 빨c7 6 요e3 a6 7 a3 b5 8 요e2 요b7 9 f4 인f6 10 요f3 d6 11 0-0 인a5 12 빨e2 인c4 13 e5 인xe3 14 빨xe3 dxe5 15 fxe5 인d7 16 요xb7 빨xb7 17 빨f4 인b6 18 필ad1 인a4 19 인xa4 bxa4 20 앞h1 요c5



21 ②xe6!!

Trapping the black king in the centre.

21...fxe6 22 \wxa4+! \wb5

White also wins after 22... \$\pm 23 \$\pm h4+ \$\pm e8 24 \$\pm g4 \$\pm c6 25 \$\pm xg7 \$\pm f8 26 \$\pm xf8+ \$\pm xf8 27 \$\pm xh7.\$

23 **₩g4 ₩c6**

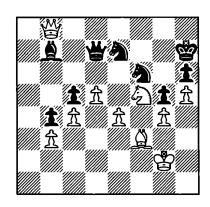
Or 23... If 8 24 \ wxe6+ \ \ e7 25 \ Xxf8+ \ \ xxf8 26 c4 \ \ b7 27 \ \ Zd7 \ and \ Black is defenceless.

24 \wxg7 \u20e4f8 25 \u20e4xf8+ \u20e4xf8 26 \u20e4xh7 \u20e4c8 27 \u20e4g6+ 1-0

Next up is 28 **\(\mathbb{Z}\)**d6.

Puzzle 88 Spassky-Penrose,

Palma de Mallorca 1969 King's Indian Defence



41 ᡚxh6!

Best, although 41 ②xe7 ¥xe7 42 e5 was also strong.

41...**©**exd5

Sadly forced as White wins after 41... \$\precep\rho \text{h6 42 \$\psi f8+ \$\phi h7 43 \$\psi f7+.}\$

42 cxd5 \subseteq xh6 43 \subseteq f8+ \subseteq g7 44 \subseteq xc5 White has a winning position.

44... ②d7 45 ₩d6+ �h7 46 e5! �h8 47 h6 ₩h7

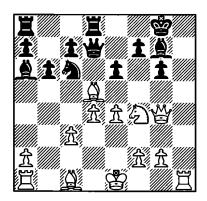
Or 47... 數xe5 48 數xd7 數b2+ 49 會h3 數f6 50 數f5 and White will eventually win.

48 e6! ₩c2+ 49 �g3 1-0

Puzzle 89

Spassky-Timman, Amsterdam 1977 *Grünfeld Defence*

1 d4 \$\angle\$16 2 c4 g6 3 \$\angle\$c3 d5 4 cxd5 \$\angle\$xd5 5 e4 \$\angle\$xc3 6 bxc3 \$\text{lg7} 7 \$\text{lc4} 0-0 8 \$\angle\$e2 b6 9 h4 \$\angle\$c6 10 \$\text{ld5} \text{\text{wd7} 11 h5 \$\text{la6}?!}\$
12 hxg6 hxg6 13 \$\angle\$f4 e6 14 \$\text{wg4} \$\text{\text{\text{gfd8}}}\$

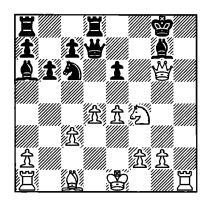


15 ≜xe6‼

A fabulous sacrifice, destroying the entire kingside.

15...fxe6 16 ₩xg6

Black has no defence against ₩h7+ and \(\mathbb{L}\)h3.

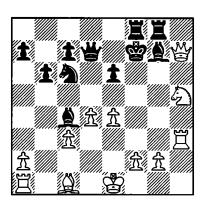


16...**≜c4**?!

Black also loses after both 16...**增**f7 17 **当**h8+! and 16...**②**e5 17 **谢**h7+ **\$**f8 18 **当**h3!.

16...②e7! was the best try. Then White should continue 17 Wh7+ 全f7 18 ②h5 置g8 19 ②h6 and the pressure is too much to withstand: for example, 19...Wc6 (or 19...Wb5 20 0-0-0 Wa5 21 全b1 ②c4 22 置d2 Wxc3 23 罩h3!) 20 罩h3

17 ₩h7+ �f7 18 �h5 ¤g8 19 ¤h3 ¤af8



20 🛭 xg7!?

Good enough, but even better was 20 ≜a3!.

20...≌h8

Or 20... 도 27 21 도 13+ 얼마 22 도 22 도 18+ 얼마 23 요 16 and White wins.

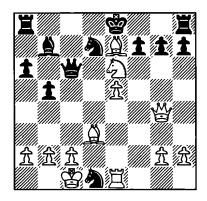
21 띨f3+ 알e7 22 요a3+ �b4 23 요xb4+ c5 24 dxc5! 띨xh7 25 cxb6+ 1-0

Puzzle 90 Spassky-Rashkovsky, Moscow 1973 Sicilian Najdorf

1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 a6 6 ②g5 e6 7 f4 豐c7 8 ②d3 ②bd7 9 豐e2 b5 10 0-0-0 ②b7 11 罩he1 ②e7 12 e5 dxe5 13 fxe5 ②d5 14 ②xe7 ②xc3! 15 豐g4! ②xd1 16 ②xe6! 豐c6?

Necessary was 16...fxe6 17 2d6 (17 2xe6 2d5!! is an important defensive resource) 17... 4b6 when 18 4xe6+!

\$\dds 19 \downwert \delta c8 20 \downwert \delta g d8 21 \downwert \delta c4! 22 \downwert g 3! gives White a lot of compensation, but Black has reasonable chances of surviving.



17 ②xg7+!

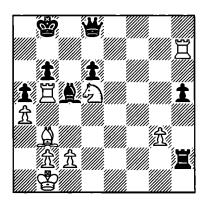
17 单d6! fxe6 18 數g5 also looks tempting, but after 18...句f6!? White must have seen 19 单e4!! in advance. Then White wins after 19...數b6 20 单xb7 數xb7 21 exf6 0-0-0 22 fxg7 單hg8 23 數c5+ 會d7 24 單xd1 會8 25 單e1 數c8 26 數d5.

17... \$xe7 18 ₩g5+ f6

19 exf6+ \$d8 20 f7+ \$c7 21 \$\frac{1}{2}\$f4+ 1-0

Puzzle 91

Spassky-Zhukhovitsky, Leningrad 1957 *Sicilian Classical*

1 e4 c5 2 ②f3 ②c6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 d6 6 皇g5 e6 7 豐d2 a6 8 0-0-0 皇d7 9 f4 皇e7 10 ②f3 h6 11 皇xf6 gxf6 12 f5 豐c7 13 堂b1 0-0-0 14 皇c4 堂b8 15 皇b3 罩c8 16 ②e2 exf5 17 exf5 

42 ②xb6! ≗xb6 43 ≗d5 \$c8 44 ≌b7 ₩e8

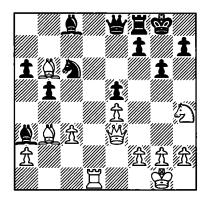
Or 44...\#f6 45 \mathbb{Z}7xb6 \mathbb{W}f1+ 46 \text{\pma}a2 \mathbb{Z}xc2 47 \mathbb{Z}b8+ \text{\pma}d7 48 \mathbb{Z}5b7+ \mathbb{Z}c7 49 \mathbb{Q}e6+ \text{\pma}xe6 50 \mathbb{Z}xc7 and White should win the endgame.

Puzzle 92

Spassky-Beliavsky, Reykjavik 1988 *Ruy Lopez*

1 e4 e5 2 ବିf3 ବି66 3 ଛb5 a6 4 ଛa4 ବିf6 5 ବିରେ

 Id8 13 dxe5 dxe5 14 We2 2d6 15 4h4 De7 16 2b3 c5 17 2e3 c4 18 2c2 2c8 19 2b6 Id7 20 Ifd1 g6 21 b3 cxb3 22 2xb3 2a3 23 We3 Ixd1+ 24 Ixd1 Dc6?



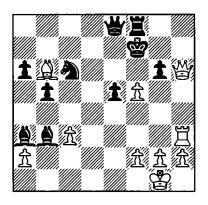
25 ②xg6! hxg6 26 ₩h6 ②e7?!

26... 266 was clearly the best defence. It turns out that Black has more resources than was thought back in 1988 when the game was first annotated. After 27 2d3! f5 28 2h3 2f7 there are two ways to win, but neither can be described as simple:

a) 29 \$\cong h7+ \cong f6 30 \$\cong h4+ \cong g7\$ (30...\cong f7?! is less resistant: 31 exf5 \$\times xb3 32 fxg6+ \cong 66 33 \$\cong g4+ \cong d6 34\$ axb3 and 35 \$\cong d3+ \cong d23+ \cong d24 \cong d6 34\$ \$\cong xe6 32 \cong xf5! \$\cong xa2 33 \$\cong h7+ \cong f6 34\$ \$\cong xg6+ \cong e7 35 \cong g4! \$\cong d6 36 \$\cong c7!!\$ (a brilliant blow) 36...\$\cong c5 37 \$\cong h7+ \$\cong f7 38\$ \$\cong xxf7+ \$\cong xxf7 39 \$\cong xx6 \cong and now that the f5-pawn is protected, White wins trivially.

b) 29 exf5 **≜**xb3

(see following diagram)



30 fxg6+! (30 營xg6+ 全e7 31 置h7+ 置f7 is not as clear as previously thought; after 32 axb3 置xh7 33 f6+! 全d7 34 營xh7+ 全e6! the game is rather unclear) 30...全e7 31 axb3 全d7 (or 32 營h7+ wins) 32 置d3+ 全c8 33 b4! (the key; now White can invade on the seventh and decide the game) 33...置g8 34 營h7 ②e7 35 置d8+ 營xd8 36 全xd8 全xd8 37 g7 and wins.

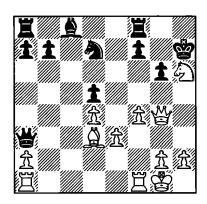
27 요c7! 십f5 28 exf5

Simple chess, although 28 wxg6+ ②g7 29 量d8 was also good enough.
28... ②xf5 29 g4 ②e4 30 罩e1 ②c1 31 wxc1 wc6 32 we3 ②h1 33 wh3 wxc7
34 ③xh1 罩e8 35 wh6 wc6+ 36 ⑤g1 wf6
37 罩d1 wc6 38 罩d3 we4 39 罩h3 we1+
40 ⑤g2 we4+ 41 ⑤g3 1-0

Puzzle 93

Spassky-Kinnmark, Gothenburg 1971 *Nimzo-Indian Defence*

1 d4 ②f6 2 c4 e6 3 ②c3 息b4 4 息g5 0-0 5 e3 d6 6 息d3 息xc3+ 7 bxc3 e5 8 ②e2 h6 9 息xf6 豐xf6 10 ②g3 c6 11 0-0 d5?! 12 f4 exd4 13 cxd4 豐e7 14 豐f3 ②d7?! 15 cxd5 cxd5 16 ②f5 豐a3 17 豐g4 g6 18 ②xh6+ �h7



19 🗗 xf7!!

A brilliant sacrifice.

19...₩xd3

White wins after 19... **Z**xf7 20 **₩**xg6+ **�**h8 21 **₩**xf7 **₩**xd3 22 **Z**f3.

20 f5!

The point. Black cannot keep his kingside together.

20...₩a6

Instead 20... 工 g8 21 世 g5 全 g7 22 公 d6 gives Black no defence to 23 f6+ and 20... gxf5 21 工 xf5 世 xe3+ 22 全 h1 公 f6 23 世 h4+ shortly forces mate.

21 ②g5+ \$g8 22 ¥h4 ②f6

Or 22...≝f6 23 ₩h7+ �f8 24 fxg6 and the pawn will queen.

23 fxg6 \$g7 24 \$\tilde{2}\$h7! 1-0

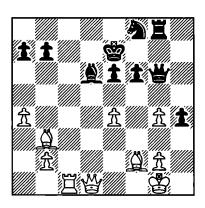
After 24...\$xg6 25 ②xf8+ \$f7 26 ②h7 White wins, as he also does after 24...\$d7 25 ⊙xf6 \$\mathbb{I}\$h8 26 ②h5+.

Puzzle 94 5passky-Banks, Canada 1971 Scandinavian

1 e4 d5 2 exd5 인f6 3 요b5+ 요d7 4 요c4 요g4 5 f3 요f5 6 인c3 인bd7 7 인ge2 인b6 8 d3 인fxd5 9 인xd5 인xd5 10 인g3 빨d7 11 0-0 h5 12 d4 0-0-0 13 单b3 h4 14 ②e4 e6 15 We2 f6 16 c4 ②b6 17 单e3 单e7 18 單fd1 We8 19 单f2 g5 20 a4 Wg6 21 h3 g4? 22 hxg4 单xe4 23 fxe4!?

Though strong, this misses a good opportunity and 23 c5! would have given White a winning advantage.

23... ②d7 24 c5 ②f8 25 d5 單g8 26 d6l cxd6 27 cxd6 單xd6 28 罩ac1+ \$\psi\$d8 29 罩xd6+ \$\psi\$xd6 30 ₩d1 \$\psi\$e7



31 e5!!

The culmination of the attack.

31...**≜**xe5

Or 31...fxe5 32 \(\mathbb{2}\)xh4+ \(\mathbb{2}\)d7 33 a5 and 34 \(\mathbb{2}\)a4+ will decide.

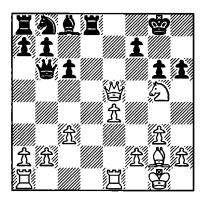
32 皇c5+ 全f7

32...\$\pmedex e8\$ loses to the simple elimination of a defender with 33 \(\Delta xf8!\) \Pmedex f8
34 \Pmedex d7! \Pmedex f7 35 \Pmedex c8+ \Pmedex g7 36 \Pmedex xg8+ \Pmedex xg8 37 \(\Delta xe6\) and it's all over.

Puzzle 95 Spassky-Bronstein, Moscow 1961 Irregular Opening

1 d4 🗹 f6 2 🗹 f3 g6 3 g3 🖺 g7 4 🖺 g2

0-0 5 0-0 d6 6 包c3 d5 7 包g5 c6 8 里e1 ②e4 9 ②xe4 dxe4 10 ②d2 e3!? 11 요xe3 요xd4 12 요xd4 豐xd4 13 c3 豐c5 14 ②e4 豐b6 15 豐d2 요f5 16 ②g5 显d8? 17 豐f4 e5 18 豐xe5 h6 19 e4 요c8



20 ②xf7! \$xf7 21 \$e3 \$g8

There was nothing better:

- a) 21... ②d7 22 罩f3+ \$\pmg8 23 \pmge6+ \$\pmgh8 24 \pmge7 and Black is toast.
- b) 21... 響xb2 loses to 22 罩f3+ \$g8 (22... 身f5 23 exf5! is no help) 23 響f6 響xa1+ 24 身f1 罩d7 25 響xg6+ 罩g7 26 響e8+ \$h7 27 罩f8 when Black can only delay the mate.
- c) 21... Ie8 22 If3+ of5 23 Wf4 Wxb2 24 Id1 We2 25 Ifd3 and White regains his piece with mate to follow.

22 gf1!

Including another piece in the attack is thematic, but White is also winning after 22 **\(\mathbb{I}**f3!?.

22...¤d7

Or 22... ②d7 23 এc4+ �h7 24 ₩e7+ �h8 25 핇f3 and White wins.

23 ¥e8+ 含g7 24 罩f3 ¥c5 25 罩d1!

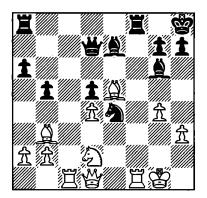
Eliminating a key defender.

25...h5 26 \(\mathbb{Z}\)xd7 27 \(\mathbb{Z}\)f7+ \(\mathbb{G}\)h6 28 \(\mathbb{H}\)h8+ \(\mathbb{G}\)g5 29 h4+ 1-0

Puzzle 96 Geller-Spassky, Moscow 1964

Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 a6 4 ②a4 d6 5 0-0 ②g4 6 h3 ②h5 7 c3 ②f6 8 d4 b5 9 ②b3 ②e7 10 ②e3 0-0 11 ②bd2 d5 12 g4 ②g6 13 dxe5 ②xe4 14 ②b1 We8 15 ②d4 ②xe5! 16 f4 c5 17 fxe5 cxd4 18 cxd4 Wd7 19 ②d2 f6 20 〖c1 �h8 21 ②f4 fxe5 22 ②xe5



22...**.**g5!! 23 **¤**c7

If instead White tries 23 ②xe4 ②xc1 24 ②c5 ②e3+ then he has only a tiny bit of compensation for the loss of the exchange.

The combination is over. White has won the queen for knight and rook, but he crucially lacks a defence against the threats of ... \(\mathbb{L}f2+\) and ...\(\mathbb{L}e4+\).

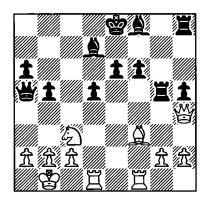
27 皇xd5 罩f2+ 28 学g3 夕f1+ 29 学h4 h6 30 皇d8

White cannot escape as also shown by 30 g5 \(\text{\Lambda}\xg5+ 31 \(\text{\Lambda}\g4 \(\text{\Lambda}f5+ 32 \(\text{\Lambda}h5 g6 \) mate.

30...\#f8 0-1

Puzzle 97

Spassky-Bilek, Moscow 1967 Sicilian Classical



22 **≜**xd5! exd5

After 22... 2e7 23 2b3 White has won a key pawn and relains a strong attack.

23 Xxf6

White can also choose 23 ②xd5 \(\textbf{x}\text{xd5} \) \(\text{24} \) \(\text{xd5} \) \(\text{25} \) \(\text{w}\text{e4!} \) and Black has no defence.

23...**Zhg8**

Instead 23... Ig4 loses directly to the picturesque and highly attractive variation 24 Ie1+ 2e7 25 Ixe7+! \$\preceiv xe7 26\$ \$\Delta xd5+\$\Preceiv 827\$ If8+! \$\Preceiv xf8 28\$ \$\Preceiv e7+\$\Preceiv g8\$ 29 \$\Delta f6\$ mate.

24 ②xd5 ≗g4 25 ≌xf8+ 1-0

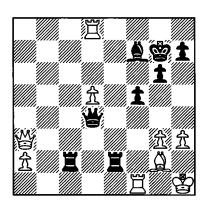
After 25...\$xf8 26 \(\mathbb{I}\)f1+ \$\delta\$e8 27 \(\int\)f6+ \$\delta\$d8 28 \(\int\)xg8 White is two pawns up,

but actually 25 **Z**e1+ **\$\Display\$** d8 26 **Z**xf8+! was much simpler.

Puzzle 98

Hartoch-Spassky, Amsterdam 1970 English Opening

1 c4 e5 2 g3 ②c6 3 ②g2 g6 4 ②c3 ②g7 5 型b1 d6 6 b4 f5 7 b5 ②ce7 8 e3 ②f6 9 d4!? e4 10 ②ge2 ②e6 11 d5!? ②f7 12 ②d4 ②d7 13 f3 exf3 14 ₩xf3 0-0 15 0-0 ②b6 16 ₩e2 c5!? 17 bxc6 bxc6 18 ②d2 cxd5 19 ②xd5 罩c8 20 ②a5 ②exd5 21 cxd5 ②xd4 22 exd4 ₩f6 23 ③xb6 axb6 24 罩xb6 ₩xd4+ 25 ₩f2 ₩d3 26 罩xd6 罩c2 27 ₩f3 ₩d4+ 28 �h1 罩e8 29 h3 罩ee2 30 罩d8+ �g7 31 ₩a3?



31...≜e8‼

A fantastic and decisive move. Instead 31... Exg2 would have failed to a brilliant counterattack from White: 32 #f8+ \$\displaystyle{1}{2}f8+ \$\displaystyle{2}f6 33 #f8+ \$\displaystyle{2}g5 and now 34 Exf5+!!.

32 **ℤg**1

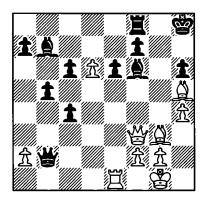
Or 32 **Eb1 Exa2** 33 **Wb4 Wxb4** 34 **Exb4 Ea1+** 35 **wb2 ef7** and there is no defence against ...**Eaa2**.

32...₩xg1+! 0-1

Puzzle 99 Spassky-Pachman, Moscow 1967 Semi-Slav

1 d4 d5 2 c4 c6 3 2 f3 2 f6 4 2 c3 e6 5 2 g5 h6 6 2 h4!? dxc4 7 e4 g5 8 2 g3 b5 9 2 c2 g4 10 2 e5 2 wxd4 11 2 d1 2 b6 12 2 e2 2 bd7 13 0-0 2 e7 14 2 xg4 2 xg4 2 xg4 2 b7 16 e5 2 c5 17 2 h5 2 d8 18 2 e2 2 d3 19 2 gf3 0-0 20 2 e4 2 d4 21 2 fe1 2 h8 22 2 d6 2 xe1 23 2 xe1 2 xd6 2 exd6 2 f6 25 h4 2 xb2

25...≜a8!? was possibly better, although White should still have the edge.



26 \(\Delta xf7!!

The beginning of an outstanding combination.

Or 26... 豐c3 27 罩e3 豐a1+ 28 雲h2 罩xf7 29 豐h5! 雲g7 (29... 宝g8 30 罩xe6 gives White a decisive attack) 30 皇f4! 宝g8 31 皇xh6 豐d4 32 罩g3+ 皇g7 33 皇xg7 罩xg7 34 罩xg7+ 宝xg7 35 豐g5+ and the d-pawn will promote after 36 豐e7.

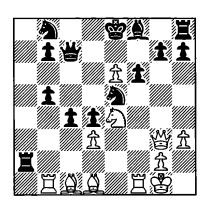
White also wins after 27...c5? 28

₩xf6+! ¤xf6 29 \(\text{\text{\text{\$\xititt{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\x\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\

28 d7! \$g8 29 \xf6! \xxd7 30 \xxd9 1-0

Puzzle 100 Spassky-Reshko, Leningrad 1959 Caro-Kann Defence

1 e4 c6 2 ②c3 d5 3 ②f3 皇g4 4 h3 皇xf3 5 ₩xf3 ②f6 6 e5 ②fd7 7 ₩g3 e6 8 皇e2 ₩c7 9 f4 a6 10 b4!? c5 11 b5 c4 12 罩b1 d4 13 ②e4 axb5 14 0-0 罩xa2 15 d3!? 罩xc2 16 皇d1 罩a2 17 f5 ②xe5 18 fxe6 f6



19 \(\mathbb{Z}\)xf6!

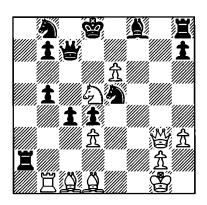
This direct approach turns out to be even better than the also strong 19

¤xb5.

19...gxf6

Instead 19...心bc6 20 單f5! gives White a winning attack: for example, 20...c3 21 单f4 c2 22 单xc2 罩xc2 23 罩a1! 豐c8 24 单xe5 豐xe6 25 单xg7 豐xf5 26 豐c7! and wins.

20 ②xf6+ \$d8 21 ②d5



21... **省d6**

If 21... ②f3+ 22 ₩xf3 ₩g7 23 ℤxb5 ℤg8 24 g4 and White is winning.

22 ≜gS+ **\$c8 23 \$g4! ②**xg4?!

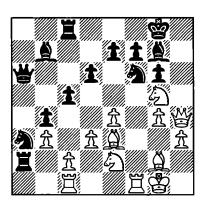
Black could have put up a bit more resistance with 23....皇g7 24 ②e7+ 皇c7 25 ②f5 豐c5 (instead 25...豐d5 26 ②xg7 皇b6 27 dxc4 ②xc4 28 皇f3 looks very strong) 26 ②xg7 皇b6!, although White is still very close to winning after 27 e7 ②bc6 28 e8豐 黨xe8 29 ②xe8.

24 e7! এxe7 25 쌀xg4+ 신d7 26 신xe7+ 알c7 27 এf4 신e5 28 쌀g7 알b6 29 এxe5 쌀f6 30 এxd4+ 1-0

> Puzzle 101 Spassky-Geller, Suhumi 1968 Closed Sicilian

1 e4 c5 2 ②c3 d6 3 g3 ②c6 4 ≗g2 g6 S

d3 皇g7 6 f4 ②f6 7 ②f3 0-0 8 0-0 單b8 9 h3 b5 10 a3 a5 11 皇e3 b4 12 axb4 axb4 13 ②e2 皇b7 14 b3 罩a8 15 罩c1 罩a2 16 g4 營a8 17 營e1 營a6 18 營f2 ②a7 19 f5 ②b5 20 fxg6 hxg6 21 ②g5 ②a3 22 營h4 罩c8



23 **Exf6!** exf6 24 **Wh7+ 全f8 25 公xf7!! Exc2**

Or 25...堂xf7 26 单h6 單g8 27 包f4 罩xc2 28 罩f1! g5 29 单xg5! and White has an overwhelming attack.

26 **≜**h6! **≅**xc1+

White was also winning after 26...₩xd3 27 ₩xg7+ \$\displays 8 28 \documents xc2 (one of several winning moves) 28...\documents xc2 29 \displays 4 \documents xc2 27 \documents xg7+ \$\documents e8 28 \documents xg5!.

27 ②xc1 \$xf7

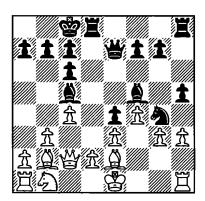
White would have pirouetted decisively after 27... 全xh6 with 28 公xh6 全e8 29 公g8! 全f8 30 公e7!.

28 ₩xg7+ �e8 29 gS fS 30 ₩xg6+ �d7 31 ₩f7+ �c6 32 exf5+ 1-0

Puzzle 102 Larsen-Spassky, Belgrade 1970 Nimzowitsch-Larsen Attack

1 b3 e5 2 \(\hat{2}\)b2 \(\hat{2}\)c6 3 c4 \(\hat{2}\)f6 4 \(\hat{2}\)f3 e4 5

②d4 皇c5 6 ②xc6 dxc6 7 e3 皇f5 8 營c2 營e7 9 皇e2 0-0-0 10 f4 ②g4 11 g3 h5 12 h3



12...h4!! 13 hxg4

Black also wins after 13 鱼xg4 鱼xg4 14 hxg4 hxg3 15 罩g1 罩h1! (15...罩h2!? followed by ...豐h4 also works) 16 罩xh1 g2 17 罩g1 豐h4+ 18 堂e2 豐xg4+ 19 堂e1 豐g3+ 20 堂e2 豐f3+ 21 堂e1 鱼e7!.

13...hxg3 14 ≌g1 ≌h1‼

One of the greatest combinations in history, at least from an aesthetic point of view.

15 Xh1 g2 16 Xf1

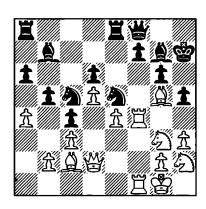
Or 16 **\(\mathbb{Z}**g1 \(\mathbb{W}h4+ 17 \(\mathbb{W}d1 \) \(\mathbb{W}h1 \) and Black wins.

16...₩h4+17 \$\d1 gxf1\+ 0-1

Puzzle 103 Spassky-Portisch, Geneva 1977 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 a6 4 ③a4 ②f6 5 0-0 ②e7 6 Äe1 b5 7 ②b3 d6 8 c3 0-0 9 h3 ②b8 10 d4 ②bd7 11 ②bd2 ②b7 12 ②c2 Äe8 13 ②f1 ②f8 14 ②g3 g6 15 a4 c5 16 d5 c4 17 ②g5 h6 18 ②e3 ③c5 19 徵d2 �ah7 20 ②h2 ②g7 21 Äf1 h5 22 f3

₩e7 23 皇g5 ₩f8 24 f4 exf4 25 ¤xf4 Øfd7 26 ¤af1 Øe5



27 ②xh5!!

A fantastic blow. Black cannot now defend his king.

27...gxh5 28 We2 Wh8

Instead 28... \$\delta g6\$ transposes to the game, while 28... \$\delta g8\$ 29 \$\delta xh5\$ \$\oldot cd7\$ 30 \$\oldot g4!\$ also wins for White.

29 ¤h4 🕏g6

Or 29... \$\delta g8 30 \$\mathbb{Z}\$xh5 and the queen is trapped.

30 &d1! f5

Black was also lost after both 30... \$\pm\$xg5 31 \$\pm\$f2! and 30...f6 31 \$\pm\$f2! \$\pm\$f7 32 \$\pm\$xh5+ \$\pm\$e7 33 \$\pm\$xe8 \$\pm\$f8 34 \$\pm\$xf6+ \$\pm\$xe8 35 \$\pm\$xg7 \$\pm\$c97 36 \$\pm\$g4.

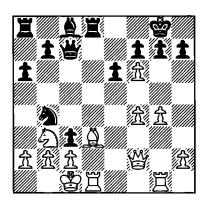
31 單xf5 單f8 32 ₩xh5+ ₩xh5 33 总xh5+ \$\psih7 34 \Quad \text{sf7} \Quad \Quad \text{sh6} + \Quad \Quad

Puzzle 104 Spassky-Capelan Guenter,

Solingen 1974
Sicilian Kan

1 e4 c5 2 1/3 e6 3 d4 cxd4 4 1/2 xd4 a6 5

单d3 单c5 6 ②b3 单a7 7 ②c3 ②c6 8 斷e2 d6 9 单e3 单xe3 10 營xe3 ②f6 11 0-0-0 0-0 12 f4 營c7 13 單hg1 單d8 14 g4 d5? 15 e5 d4 16 營f2 dxc3 17 exf6 ②b4?!



18 &xh7+!!

A very deep combination.

18... \$\preceq\$ xh7 19 \$\preceq\$ h4+ \$\preceq\$ 8 20 \$\preceq\$ \$\prece

18... 含xh7 19 營h4+ 含g8 20 營g5 罩xd1+ 21 罩xd1 cxb2+ 22 含xb2 營xc2+ 23 含a3 營g6

Black was obviously counting on the queen to defend, whereas 23... *** xa2+ 24 **xb4 a5+ 25 **c3 would have shortly led to mate. It is here that White's depth of calculation is demonstrated.

24 単d8+ 含h7 25 省h4+ 省h6 26 fxg7!!

White wins the queen and this had to be anticipated nine moves earlier!

26... \$\preceq\$xg7

Or 26...₩xh4 27 g8₩+ \$\text{\$\psi\$} h6 28 ₩h8+ \$\psi\$g6 29 \$\psi\$g8 mate.

27 耳g8+! \$\text{\$\}\$}}}\$}}}}}}}}} \end{\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\exititint{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$

Puzzle 105
Spassky-Geller, Suhumi 1968
Closed Sicilian

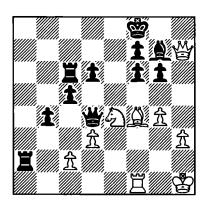
1 e4 c5 2 2c3 d6 3 g3 2c6 4 2g2 g6 5

d3 单g7 6 f4 ②f6 7 ②f3 0-0 8 0-0 罩b8 9 h3 b5 10 a3 a5 11 单e3 b4 12 axb4 axb4 13 ②e2 单b7 14 ₩d2 罩a8 15 罩ab1 ₩a5 16 b3 罩fc8 17 f5 ₩b6 18 g4 罩a2 19 ②c1 罩a5 20 ₩f2 ₩c7 21 ②e2 罩a2 22 罩bc1 ₩d8 23 ②f4 ₩e8 24 ②g5 ②d4! 25 fxg6 hxg6 26 ②d5 ②xb3 27 e5!? ②xc1

Black also had a win with 27...dxe5 28 ②xf6+ exf6 29 ②xb7 ②xc1 30 ③xc8 ②xd3 31 ¥f3 fxg5 32 cxd3 e4 33 dxe4 Za3! and there is no good defence.

28 এxc1 এxd5 29 এxd5 ②xd5 30 ₩h4 ②f6 31 exf6 exf6 32 ₩h7+ �f8 33 ②e4 ₩e5 34 ûf4 ₩d4+ 35 �h1 ፲c6??

After 35... **Z**d8! White would have had very little attack left.



36 호h6! 호xh6 37 \hbar h8+! \$\div e7 38 @xf6! 호f4

39 g5! \$e6 40 ₩e8+ \$f5 41 ₩xf7! 坚c7

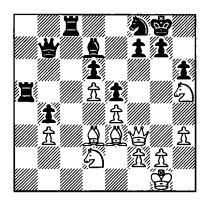
Black is mated after 41...\$xg5 42 h4+\$xh4 43 ₩xg6.

42 쌀xc7 알xg5 43 쌀e7! 쌀e3 44 ①e4+ \$h5 45 쌀h7+ ûh6 46 쌀d7! ûf4

White also wins after 46...皇g5 47 豐g4+ 曾h6 48 h4 皇f4 49 罩g1 and Black must part with material.

47 �f6+ �g5 48 �d5 1-0

Puzzle 106 Spassky-Arutiunian, USSR 1965



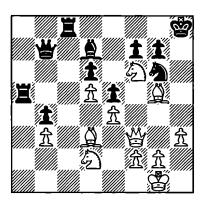
30 ≜xh6‼ �h7

Spassky also had to have calculated:

- a) 30...gxh6? 31 **₩**f6 is mate at once.
- b) 30...單c3 also does not work, as White has 31 ②f6+! \$\Delta\$h8 32 \$\Delta\$xg7+! (32 \$\Delta\$h5!? also wins) 32...\$\Delta\$xg7 33 ②h5+ \$\Delta\$h6 34 \$\Delta\$f6+ ②g6 35 \$\Delta\$g7+ \$\Delta\$xh5 36 \$\Delta\$f3 and Black is shortly mated.
- c) 30...f5 31 ②c4 \(\textbf{L}a1+ 32 \(\textbf{S}h2 \) f4 (or 32...\(\textbf{L}xc4 33 \(\textbf{L}xc4 f4 34 \(\textbf{L}xg7 \) and Black will not be able to resist the attack) 33 \(\textbf{L}xg7! \(\textbf{L}ca8 34 \(\textbf{L}h5 \) and there is no defence against \(\textbf{L}f6+ \) and \(\textbf{H}h5. \)
- d) 30...單a1+ 31 ②f1! (31 \$\pmextrm{\$\text{c1}\$} 2? is wrong, as Black has a neat trick in 31...罩cc1 32 ②f6+ gxf6 33 \pmextrm{\$\pmextrm{\$\text{w}}\$} f6 \pmextrm{\$\text{Lh}\$} h1+ 34 \$\pmextrm{\$\text{g}}\$ 3 \pmextrm{\$\text{x}\$} k3+!! 35 gxh3 \pmextrm{\$\text{g}}\$ g1+ 36 \$\pmextrm{\$\text{ch}\$} h2 \pmextrm{\$\text{g}}\$ g6 and the attack has been repelled) 31...②g6 (White also wins after

31... **2**b5 32 **2**f6+ gxf6 33 **w**xf6 **2**e6 34 **2**xb5) 32 **2**xg7 **2**e8 33 **2**h6 **4**h7 34 **w**f6 and White wins.

e) 30... ∮g6 loses to the elegant 31 ∮g6+ \$\pm\$h8 32 \$\pm\$g5!.



Now Black has to try 32...皇g4, but White still wins: 33 覺xg4! gxf6 34 皇xf6+ 皇g8 35 覺h5 皇f8 36 覺h7 and Black lacks a defence: for example, 36...單ac5 37 ②f3! 皇e8 38 覺g8+ ②f8 39 ②g5 覺a7 40 ②h7.

31 ②xg7! f5

Instead 31...堂h8 32 營xf7! 董f8 33 營e7 皇c8 34 營xd6 gives White four extra pawns and a winning attack. The conclusion could not be more conclusive. White also wins after 31...單a1+ 32 包f1 f5 33 exf5 堂h8 34 包h5 皇b5 35 皇g7+ 堂g8 36 營g4.

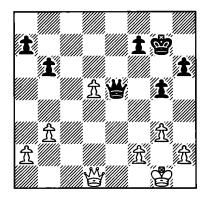
32 exf5!?

32 ②xf5 was possibly even stronger. 32....\$h8 33 ②h5 □g8 34 f6! 1-0

Puzzle 107 Ribli-Spassky, Montpellier 1985 Hedgehog

1 외f3 외f6 2 c4 b6 3 g3 효b7 4 효g2 c5 5

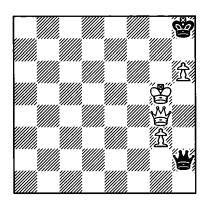
②c3 g6 6 0-0 ②g7 7 d4 cxd4 8 Wxd4 ③c6 9 Wf4 Ic8 10 Id1 d6 11 ②d2 0-0 12 Iac1 h6 13 b3 Wd7 14 ②d5 ②xd5 15 cxd5 ②e5 16 ②xe5 dxe5 17 Wh4 g5 18 Wh5 ②xd5 19 ②c3 e4 20 ②xe4 e6 21 ②xg7 Ixc1 22 Ixc1 ③xg7 23 Id1 We7 24 ②xd5 Id8 25 e4 exd5 26 Ixd5 Ixd5 27 exd5 We5 28 Wd1



White has won a pawn and now squeezed hard for close to sixty moves before he messed it all up.

28...\$f8 29 \daggerdd dag reg 30 \daggerdd c4 \daggerdd dd 31 ₩c6+ �e7 32 �f1 ₩a1+ 33 �g2 ₩e5 34 h3 ₩e4+ 35 �h2 ₩d4 36 �g1 ₩d1+ 37 \$g2 h5 38 a4 g4 39 ₩c7+ \$f6 40 ₩f4+ �g6 41 ₩e4+ �g7 42 h4 a5 43 ₩e5+ f6 44 ₩f5 ₩d4 45 �h2 ₩d2 46 \$g2 \\$d4 47 \\$e6 \\$d3 48 d6 \\$f3+ 49 \$g1 \#d1+ 50 \$h2 \#f3 51 \#e1 \#d5 52 ₩e7+ �g6 53 d7 ₩d4 54 ₩e8+ �g7 55 ₩e3 ₩xd7 56 ₩xb6 ₩d2 57 ₩e3 ₩c2 58 �g2 ₩c6+ 59 �g1 ₩d5 60 b4 axb4 61 We7+ &g6 62 Wxb4 Wd1+ 63 &h2 ₩c2 64 ₩d4 ₩c7 65 ₩e4+ �g7 66 ₩a8 f5 67 \d5 \day a7 68 \day xf5 \day xa4 69 \day xh5 ₩e4 70 ₩g5+ �h7 71 h5 ₩f3 72 ₩g6+ \$\ddots h8 73 \ddots h6+ \ddots g8 74 \ddots f4 \ddots d1 75 ₩g5+ \$h7 76 ₩f5+ \$g7 77 ₩e4 \$h8 78 全g2 全g7 79 f4 gxf3+ 80 省xf3 省c2+ 81 全h3 省d2 82 省g4+ 全h8 83 h6 省b2 84 全h4?

84 ₩f5! and White is still winning. 84...₩h2+ 85 \pm g5?!



85...\\x\h6+! 86\\x\h6\\/2-\/2

Puzzle 108 Spassky-Fischer, Belgrade 1992 Benoni Defence

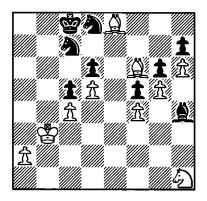
White has a space advantage and one which lasted all the game.

18... ①f7 19 單b1 單e8 20 单d3 單b8 21 h4 a6 22 歐c2 b5 23 b3 罩b7 24 罩be1 罩xe1 25 罩xe1 歐b8 26 单c1 歐d8 27 ②e2 bxc4 28 bxc4 ②e8 29 h5 罩e7 30 h6 单h8 31 单d2 罩b7 32 罩b1! 獸b8 33 ②g3 罩xb1 34 獸xb1 獸xb1 35 单xb1 单b2 36 每f3 每f8 37 会e2 ②h8 38 全d1 会e7 39 会c2 单d4 40 会b3 单f2 41 ②h1 单h4

Instead 41....\(\text{\pm}\)d4 loses to 42 \(\text{\pm}\)c3 \(\text{\pm}\)xc3 43 \(\text{\pm}\)xc3 because after 43...\(\text{\pm}\)f8 44

 \bigcirc g3 \bigcirc f7 45 sb3, Black cannot prevent the white king from entering on the queenside.

42 \$\pma4 & c7 43 \$\pma5 \$\pma7 44 \$\pma66 \$\pma68\$ 45 \$\pmacele c2 & c2 & c3 \pma67 46 \$\pma8 48 \$\pmacele c3 \pma6 \pma8 49 \$\pma8 46 & c7 + 50 \$\pma66 \pma8 + 51 \$\pma6 a5 \$\pma6 b7 52 \$\pma6 b5 & c7 + 53 \$\pma6 a4 & c3 & c7 55 \$\pma6 a8 \$\pma6 c8 56 \$\pma6 f6 & c7 \pma66 \pma66 c7



57 \(\mathbb{Q} \text{xg6!} \)

The h-pawn now cruises to the 8th rank.

57...hxg6 58 &xd8 1-0

Puzzle 109 Spassky-Byrne, San Juan 1974 Sicilian Moscow

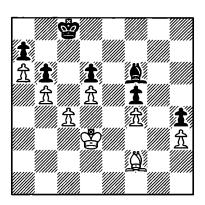
1 e4 c5 2 ②f3 d6 3 ②b5+ ②d7 4 ②xd7+ \wxd7 5 c4 e5 6 ②c3 ②c6 7 d3 g6 8 a3 \oxiver g7 9 \oxiver b1 ②ge7 10 b4 b6 11 0-0 0-0 12 \oxiver d5 ②xd5 13 cxd5 ②d4 14 ②xd4 cxd4 15 \oxiver d2 \oxiver ac8 16 \oxiver b3 \oxiver c7 17 \oxiver bc1 \oxiver fc8 18 b5 \oxiver xc1 19 \oxiver xc1 \oxiver xc1+ 20 \oxiver xc1 \oxiver c7 21 \oxiver c4 \oxiver xc4 22 dxc4

This endgame should be a draw, but it is harder for Black to play.

22...f6 23 \$f1 \$f8 24 a4 \$e7 25 \$e2

Black also fails to hold with 39...\$6 because of 40 \$\text{\text{\text{\text{brown}}}\$} 42 \$\text{\text{\text{\text{c5}}}\$}.

40 gxf4 쓯e8 41 쓯xd4 쑿d7 42 쑿d3 쑿c7 43 쑿e3 ዿf6 44 쑿f3 h4 45 쑿e3 ዿg7 46 쑿d3 ዿf6 47 ዿd2 쑿d7 48 ዿe3 쑿c7 49 ዿf2 쑿c8



50 c5!

This breakthrough was always going to come.

50...dxc5

Or 50...bxc5 51 \(\Delta e1 \) and White has the winning plan of \(\Delta a5, \Psic4, b6 \) and \(\Psib5. \)

51 d6 \$d7 52 \$xc5!

White wins. The point is of course that a pawn queens after 52...bxc5 53 b6.

Puzzle 110 Seirawan-Spassky, USA 1990 Polish Defence

1 d4 b5 2 e4 \(\text{\text{\$\

Black could have won directly with 40... \(\mathbb{Z} \) a1 41 \(\mathbb{Z} \) \(\mathbb{Z} \) \(\mathbb{Z} \) =1 42 f4 g5.

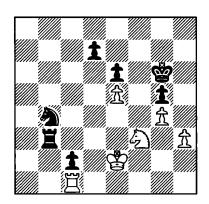
41 \(\text{L} \) cb2 \(\text{L} \) xb3 42 \(\text{L} \) xb3 \(\text{L} \) g8 43 \(\text{L} \) b7 c5!

44 \(\text{L} \) b2 c4 45 \(\text{L} \) c2 c3 46 \(\text{L} \) c1 \(\text{L} \) a2 47 f4

\(\text{L} \) b2 48 \(\text{L} \) g1 \(\text{L} \) f7 49 h3 h6 50 \(\text{L} \) h2 c2 51

\(\text{L} \) f2 \(\text{L} \) b4 52 \(\text{L} \) e3 g5 53 fxg5 hxg5 54

\(\text{L} \) f3 \(\text{L} \) g6 55 g4 \(\text{L} \) b3+ 56 \(\text{L} \) e2



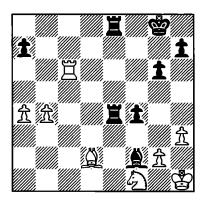
56...¤xf3!

Black is winning in many ways, but this terminates matters immediately.

57 \$\preceq xf3 \Qd3! 0-1

Puzzle 111 Timman-Spassky, Bugojno 1986 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 ②ge7 4 0-0 g6
5 c3 ②g7 6 d4 exd4 7 cxd4 d5 8 exd5
②xd5 9 ②g5 Wd6 10 We2+ ②e6 11
③bd2 0-0 12 ②e4 Wb4 13 a3 Wa5 14
②xc6 bxc6 15 ②e5 Äae8 16 Äac1 f6 17
③xc6 Wb6 18 ②d2? ②d7 19 ②b4
Wxd4?! 20 Äc4 We5 21 ②d3 We7 22
Wf3 ②b5 23 Äd4 c6 24 ②g3 Wd8 25 a4
②a6 26 ③b4 Wb6 27 Äxd5 cxd5 28
③xa6 Wxa6 29 Wxd5+ We6 30 Wxe6+
Äxe6 31 Äc1 f5 32 b4 f4 33 ②f1 ②d4 34
Äc4 Äe4 35 \$h1 Äfe8 36 h3 ②xf2 37
Äc6



37...**ℤe**1!

The most direct way to exploit the advantage. Black now wins two pieces for the rook, although there is a little point that had to be anticipated.

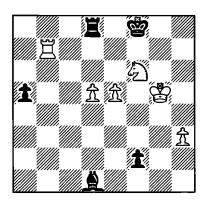
38 ⊈xe1 \(\mathbb{Z}\)xe1 39 g4 f3!

This small point had to be anticipated in advance since White is suddenly back in the game after 39... \(\mathbb{L} \text{xf1+} 40 \(\mathbb{L} \text{g2}. \)

40 \(\mathbb{Z}\)c8+ \(\delta\)f7 0-1

Puzzle 112 Spassky-Larsen, Malmö 1968 Closed Sicilian

1 e4 c5 2 4 c3 d6 3 g3 g6 4 2 g2 2 g7 5 d3 2c6 6 f4 e6 7 2f3 2ge7 8 0-0 0-0 9 호d2 프b8 10 프b1 b5 11 a3 a5 12 a4 b4 13 2b5 d5 14 c4 bxc3 15 bxc3 c4 16 **Qe3 cxd3 17 e5 Qa6 18 ₩xd3 ₩d7 19** 單fd1 罩fc8 20 d2 匂f5 21 息f2 h5 22 ⊈f1 ጃd8 23 ዿd3 ₩e7 24 ₩e2 ጃb7 25 h3 h4 26 2xh4 2xh4 27 gxh4 2h6 28 **≜g3** ₩c5+ 29 **\$h2 ②e7** 30 h5! **②**f5 31 hxg6 fxg6 32 2xf5 exf5 33 c4 d4 34 ②d6 Exb1 35 Exb1 d3 36 ₩xd3 £xf4 37 ₩d5+ ₩xd5 38 cxd5 单e3 39 单h4 皇f4+ 40 쓸g2 皇d3 41 罩b6 g5 42 皇g3 êxg3 43 \$xg3 êc2 44 월b2 f4+ 45 \$g4 êxa4 46 \$xg5 f3 47 Øe4 \$f8 48 Øf6 **≙d1 49 ≌b7 f2**



50 e6!

Ignoring the danger of the black pawn on f2, White is creating a mating net around the black king.

50... Xxd5+ 51 \$h6!

Only this will do, whereas 51 2xd5?? f1 would have been an immediate draw. Also worth avoiding was 51 \$\psig6?\$ when after 51...\(\delta\)h5+!! 52 \(\Delta\)xh5 \$\mag{2}g5+ 53 \$\psixg5\$ f1\(\mag{2}\) 54 \$\mathbb{Z}f7+ \(\max{2}xf7\) 55 exf7 \$\psixsf7\$ White cannot win the endgame.

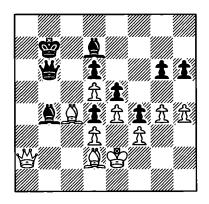
51...**¤**h5+

Instead 51... h5 52 \(\textit{Lb8+?!} \) is winning according to some sources, but this is actually a mistake as Black has 52... \(\textit{Ld8!} \). Admittedly White still wins after 53 \(\textit{Lb7} \) \(\textit{Ld5} \) 54 e7+, but why not just 52 e7+ immediately?

52 **\$g6 1-0**

Puzzle 113 Spassky-Zhu Chen, Roquebrune 1998 English Opening

1 c4 c5 2 2c3 2c6 3 g3 g6 4 2g2 2g7 5 e3 e5 6 a3 ②ge7 7 \bullet b1 a5 8 ②ge2 0-0 9 0-0 單b8 10 d3 d6 11 e4 호g4 12 f3 호e6 13 &d2 f5 14 &h3 h6 15 Øb5 \$h7 16 ହିec3 ଛg8 17 ହିd5 b6 18 \$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\exitit{\$\etitt{\$\text{\$\}\$}}\$}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$ b3 \$\delta\$h8 20 \$\delta\$e2 \$\delta\$h7 21 \$\delta\$be1 \$\delta\$xd5 22 cxd5 2d4 23 2xd4 cxd4 24 \(\mathbb{Z}\)c1 \(\mathbb{Z}\)fc8 25 28 Wd1 Wc3 29 Qd2 Wb2 30 a4 Qg8 31 앞d2 앞e8 35 h4 앞d7 36 g4 f4 37 씋g1 **알g8 38 알f1 알f7 39 요e1 요f6 40 알g1** ₩b2 41 �f1 �d8 42 �e2 �e8 43 �f1 Ŷe7 44 �g1 �d8 45 �f1 �c7 46 �g1 \$b7 47 \$f1 \$d8 48 \$g1 \$a6 49 \$f1 b5 50 axb5+ \$xb5 51 \$g1 \$b6 52 \$f2 **এc5** 53 ₩d2 ₩a1 54 ₩c2 �b6 55 **এd**1 \$b7 56 \$e2 \$b5 57 \$d2 \$b6 58 \$e1 **2d8** 59 **2d2 2d8** 60 **2d8** 2 **2d8** 61 **2d2** Qd7 62 ₩b1 ₩c5 63 b4 axb4 64 Qxb4 ₩b5 65 ûc2 ŵc7 66 ₩b3 ûc5 67 ûd2 \$b6 68 ₩a2 ₩a6 69 ₩b1+ ₩b5 70 &b3 \$b7 71 ₩a2 &b4 72 &c4 ₩b6



73 \wa6+! \wxa6 74 \oldayxa6+ \wxxa6 77

Hoping for a fortress since after 74... \$\Displays xa6 75 \$\Displays xb4 all the black pawns will fall.

75 皇xb4 皇a4 76 알d2 gS 77 hS 알d7 78 일b7 1-0

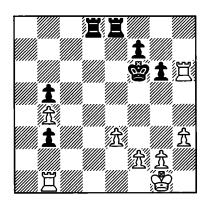
Black is in zugzwang after 78...单b3 79 鱼c6+ �e7 80 鱼b5 鱼a2 81 �c2.

Puzzle 114 Larsen-Spassky, Lugano 1968 Oueen's Gambit Declined

1 ②f3 ②f6 2 c4 e6 3 ②c3 d5 4 d4 ②e7 5 ②f4 0-0 6 e3 ②bd7 7 ﷺc1 c6 8 h3 a6 9 a3 dxc4 10 ②xc4 b5 11 ②a2 ②b7 12 0-0 c5 13 d5 ②xd5 14 ③xd5 ③xd5 15 ③xd5 exd5 16 ∰xd5 ②f6 17 ∰b7 ؓe8 18 ؓfd1 ∰c8 19 ∰xc8 ؓaxc8 20 ②d6 �f8 21 �f1 ②e4 22 ②xe7+ �xe7 23 ؓd5 ؓcd8 24 ؓh5 h6 25 b4 c4 26 a4 �f6! 27 axb5 g6 28 〖xh6 axb5 29 ②d4?

29 **Z**h4! was necessary with chances to hold.

(see following diagram)



32...**E**e4!

Otherwise Black has nothing in the position.

33 g3

The main point is that after 33 \(\mathbb{Z}\)xb3 \(\mathbb{Z}\)g7 the white rook is sensationally trapped.

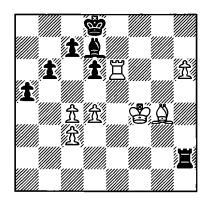
33... □xb4 34 □h4 □xh4 35 gxh4 □d3 36 \$\psig2 \$\psie 60-1\$

Puzzle 115 Spassky-Polugaevsky, Baku 1961 Nimzo-Indian Defence

1 d4 ②f6 2 c4 e6 3 ②c3 ②b4 4 ②f3 b6 5 ②g5 ②b7 6 e3 h6 7 ②h4 g5 8 ②g3 ②e4 9 Wc2 ②xc3+ 10 bxc3 d6 11 ②d3 ②xg3 12 fxg3 g4 13 ②h4 Wg5 14 0-0 Wxe3+ 15 ③h1 ②d7 16 〖f4 〖g8 17 〖af1 0-0-0 18 〖1f2 We1+ 19 〖f1 We3 20 〖xf7 〖df8 21 We2 Wxe2 22 ②xe2 h5 23 ⑤g1 ②e4 24 〖xf8+ ②xf8 25 ⑤f2 ②g6 26 ⑤e3 ②c6 27 〖f6 ②xh4 28 gxh4 g3 29 hxg3 〖xg3+ 30 ⑥f4 〖xg2?! 31 ②xh5 〖xa2 32 〖xe6 a5?

32...**\(\beta\)**f2+! would still have kept the balance.

33 ≗g4 \$d8 34 h5 \(\mathbb{Z}\)h2 35 h6 \(\mathbb{L}\)d7



36 **⋭**g3‼

The h-file is too short and Black cannot control the h-pawn.

36...≌h1

36...≜xe6 loses by force to 37 \(\precent{\precent}{\precent}xh2 \(\precent{\precent}{\precent}88 38 \(\precent{\precent}{\precent}5 a4 39 h7 \(\precent{\precent}{\precent}xh7 40 \(\precent{\precent}{\precent}xh7 a3 41 \(\precent{\precent}{\precent}b1 and the bishop is rather useful in the pawn endgame.

37 호f3! 포g1+ 38 호g2!

Now White queens his pawn.

38...革c1 39 h7 革xc3+ 40 全h2 全xe6 41 h8+全e7 42 d5 1-0

Puzzle 116 Korchnoi-Spassky, Belgrade 1977 English Opening

1 c4 c5 2 ②f3 ②f6 3 ②c3 ②c6 4 d4 cxd4 5 ②xd4 e6 6 g3 ②c5 7 ②b3 ②b4 8 ②g2 d5 9 cxd5 ②xd5 10 a3 ②xc3+ 11 bxc3 0-0! 12 ¥c2 ¥c7! 13 c4 ②e5 14 ②d2 b5! 15 c5 ②b7 16 0-0 Ĭac8 17 ②b3 a5 18 ②d2 ②c4?!

18... 2c6! was better (Korchnoi).

19 e4! 2e7 20 a4 2a6 21 axb5 2xb5 22

Ifc1 2c6 23 2c3 Ifd8 24 2f1 a4!? 25

2xc4 2xc4 26 Ixa4 2b5 27 Ia3 Id3

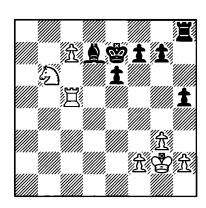
28 Iaa1 h5 29 2d2 2d4 30 2xd4 Ixd4

31 \c3! \cd8 32 \Db3! \cap xe4 33 \cd8

White is slowly paving the way for the advance of his c-pawn.

33... 🖐 xa5 34 🗘 xa5 🗵 a4 35 🗵 xa4 🕸 xa4 36 c6 🕏 f8 37 c7 🗵 c8 38 🗵 c5! 🕏 e7 39 🗸 c4! 🕹 d7 40 🕏 g2 🖺 h8 41 🗘 b6??

White loses his patience.



41...**\$**d6‼

Preparing to trap the knight.

42 c8₩

Play would transpose after 42 置c3 ②c6+! 43 置xc6+ ③xc6 44 c8豐+ 置xc8 45 ⑤)xc8 全c7.

42... ደxc8 43 ጃxc8 ጃxc8 44 වxc8+ ውር7 45 වe7 ውd7 46 වg8 h4!?

46... \$e8 also draws.

47 g4 \$e8 48 \$h3 \$f8 49 ℃h6

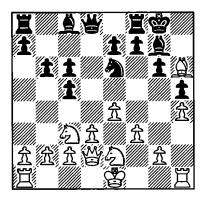
Instead 49 ②f6 gxf6 50 �xh4 �g7 looks intimidating, but also seems to be a draw.

49...gxh6 50 \$xh4 \$g7 51 \$g3 \$g6 52 \$f4f6 53 h3 1/2-1/2

Puzzle 117 Spassky-Hübner, Venice 1989 Sicilian Irregular

1 e4 c5 2 ②c3 ②c6 3 ②b5 g6 4 ②xc6

dxc6?! 5 d3 **2**g7 6 **2**ge2 **2**f6 7 **2**e3 b6 8 h3 0-0 9 **₩**d2 **2**e8? 10 h4 h5 11 f3 **2**c7 12 **2**h6 **2**e6?



13 0-0-0?

Hübner demonstrated in his analysis that White could have gained a strong attack with 13 g4. Now Black is back in the game.

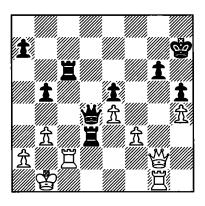
After a tumultuous game Spassky cracks and so does his position.

34... 世c3 35 cxd3 罩xd3 36 罩g1 罩c6? 37 世g2? 世d4 38 罩c2

(see following diagram)

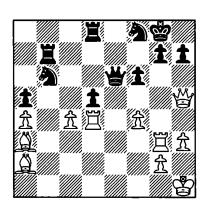
Black can force a winning pawn endgame. We need to remember to always look out for such transitions.
39 算xd1 對xd1+ 40 \$b2 算xc2+ 41 對xc2

39 罩xd1 豐xd1+ 40 含b2 罩xc2+ 41 豐xc2 豐xc2+ 0-1



White resigned since the h-pawn queens after 42 \$\preceq\$xc2 g5!.

Puzzle 118 Spassky-Xie Jun, Copenhagen 1997



36...⊮e1+! 37 �h2 ⊮f2!

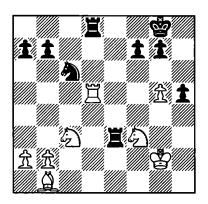
An elegant double threat.
38 호xf8 빨xd4 39 호b1 \$xf8 40 빨xh7 끄 f7 41 호g6 빨xf4 42 호xf7 \$xf7 43
빨xg7+ \$e6 44 c5 ②c4 0-1

Puzzle 119 Geller-Spassky, Moscow 1967 Queen's Gambit Declined

1 d4 d5 2 c4 e6 3 2 c3 e7 4 cxd5 exd5

5 全f4 c6 6 e3 全f5 7 g4 全e6 8 h3 公f6 9 公f3 0-0 10 全d3 c5 11 告f1 公c6 12 告g2 cxd4 13 公xd4 全d6 14 全xd6 \wxd6 15 公ce2 \u2204fe8 16 \u2204c1 2d7 17 \u2204b1 \u2204ad8 18 \u2204b3 \u2204b88?! 19 \u2204h1 h5!? 20 g5 公e4 21 公f3 \u2204xh3+!? 22 \u2204xh3 \u2204xf2+ 23 \u2204g2 \u2204xd1 24 \u2204xd1 \u2204c5 5 \u2204xd5?! \u2204xe3 26 \u2204xe3 \u2204xe3 \u22047 \u2204c3 \u2204d8??

A grave blunder. After 27... **Z**e7 Black would have been fine in the endgame.



28 ጃxd8+! ᡚxd8 29 单e4!

Spassky had obviously missed this move, which traps his rook.

29...\$f8 30 \$f2 \$\times xe4 31 \$\times xe4 \$e7 32\$\$e3 \$e6 33 \$f4 \$d5 34 \$\times c3+ \$c4 35\$\$\$e4 \$\times c6 36 \$\times d5 f5+ 37 gxf6 gxf6 38 \$\times xf6 h4 39 \$\times g4 \$\times b4 40 \$\times e3+ \$\times c5 41\$\$\$\$\times xh4 1-0\$\$\$

Puzzle 120

Van Wely-Spassky, French League 2002

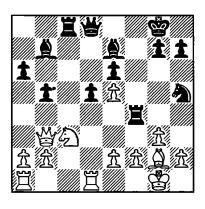
Catalan Opening

dxe5 a6 16 ₩b3 b5 17 cxd5 cxd5 18 ≙e3 f4

18... **Z**c4 with a level position was much more prudent.

19 ≜xf4 ≌xf4?

Now the game is decided by a combination any world champion, no matter what age, would normally spot far in advance.



20 **②**xd5! **≜**xd5

White also wins after 20...**\Z**f8 21 ②f6+.

Puzzle 121 Petrosian-Spassky, Moscow 1966 King's Indian Defence

1 ②f3 ②f6 2 g3 g6 3 c4 ≗g7 4 ≗g2 0-0 5 0-0 ②c6 6 ②c3 d6 7 d4 a6 8 d5 ②a5 9 ②d2 c5 10 ₩c2 e5?! 11 b3 ②g4 12 e4 f5

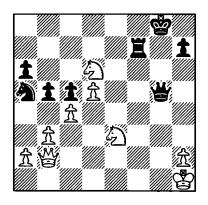
13 exf5 gxf5 14 ②d1!? b5 15 f3? e4! 16 \$\text{\$\exitex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$

This allows Petrosian to play one of his legendary exchange sacrifices. Better was 20... ■xf4 21 ②e3 ₩g5+ 22 �h1 ■xf1+ 23 ②dxf1 ■a7 with chances for both sides.

21 2e3! exf1 22 Exf1 2e6 23 eg4 2xf4?

The last try to keep Black on the board was 23... 對f6 24 鱼e6+ 全h8 25 對xf6+ 黨xf6 26 f5 包e5 27 包e4! with a clear edge for White.

24 單xf4! 單xf4 25 皇e6+ 單f7 26 ②e4 豐h4 27 ②xd6 豐g5+ 28 雲h1 單aa7 29 鱼xf7+ 罩xf7



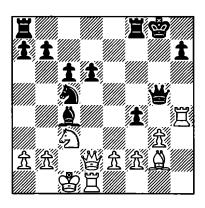
30 **쌀h8+! 1-0**

A very famous and picturesque finish.

Puzzle 122 Spassky - Santo-Roman, Montpellier 1991 Dutch Defence

1 d4 f5 2 g3 신f6 3 호g2 g6 4 신h3 호g7 5 c4 0-0 6 신c3 d6 7 d5 신a6 8 신f4 e5 9 dxe6 c6 10 h4 ②c5 11 h5 gxh5 12 ②xh5 ②xh5 13 罩xh5 鱼xe6 14 鱼h6 鱼xh6 15 罩xh6 豐g5 16 罩h4 f4 17 豐d2 鱼xc4 18 0-0-0??

A strange blunder in a rather unclear position.



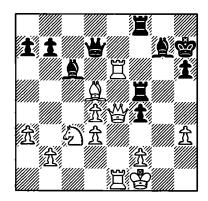
18... ≜xa2! 19 ₩xd6 fxg3+

The obvious 19...f3+ was even simpler.

20 f4 wxh4 21 wxc5 息b3 22 罩f1 罩xf4 23 罩h1 wf6 24 分e4 罩xe4 25 兔xe4 wf4+0-1

Puzzle 123 Ljubojevic-Spassky, London 1982 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 ②d4 4 ②xd4 exd4 5 0-0 c6 6 ②c4 g6 7 c3 ②g7 8 ¥f3 ¥e7 9 d3 ②f6 10 cxd4 d5? 11 exd5 cxd5 12 ②b5+ ③f8 13 ②c3 ②e6 14 a3 h6 15 ②f4 ⑤g8 16 〖fe1 ⑤h7 17 ②e5 〖hd8 18 h3 〖ac8 19 ②a4 ②g8 20 ③b3 ¥d7 21 ②a4 ¥e7 22 ②e2 ②d7 23 ②b3 ③c6 24 ②c3 ¥d7 25 〖e3 f6 26 ②h2 ②e7 27 g4 g5 28 〖ae1 ②g6 29 ②g3 f5 30 gxf5 ②f4 31 ②xf4 gxf4 32 〖e6 〖g8 33 ⑤f1 〖cf8 34 ②xd5 〖xf5 35 ¥e4 〖gf8



36 **≅**xc6!

White was, of course, winning anyway, but this nets a further piece.

36...bxc6 37 №e6 1-0

Puzzle 124 Spassky-Duckstein, Zurich 1984 French Defence

1 e4 e6 2 d4 d5 3 ②c3 ②b4 4 e5 c5 5 a3 ②xc3+ 6 bxc3 ②e7 7 ②f3 ₩a5 8 ②d2 ②bc6 9 ②e2 c4 10 0-0 ②d7 11 〖e1 0-0-0 12 ②f1 f6 13 g3 ②g6 14 h4 fxe5 15 dxe5

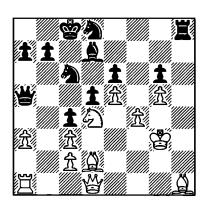
Maybe White should have tried 15 h5!? e4!? 16 ②g5 ②ge7 17 ②f7 \(\text{\text{L}}\) ff8 18 \(\text{\text{L}}\) xd8 \(\text{\text{L}}\) xd8 with unclear play.

15...ଅନି18 16 ଛh3 ଅde8 17 h5 ଦିh8 18 ହାର୍ଯ୍ୟ ଦ୍ୱାମ 19 f4 g6 20 ଦ୍ୱାମ ଅg8

Black has taken over the initiative and suddenly the white king is in trouble.

21 \$\pmu\$12 \mathbb{I}g7 22 hxg6 hxg6 23 g4?! \mathbb{I}h8 24 \$\pmu\$g3 \mathbb{I}gh7 25 \$\pmu\$g2 @e7 26 @d4 @c6 27 g5 @fd8 28 \mathbb{I}h1? \mathbb{I}xh1 29 \$\pmu\$xh1

(see following diagram)



29...¤xh1!

A simple tactic, winning material.

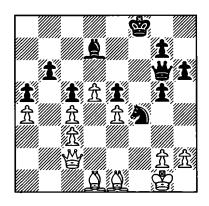
30 ₩xh1 ②xd4 31 ₩d1

Puzzle 125 Spassky-Fischer, Reykjavik 1972 *Nimzo-Indian Defence*

1 d4 ②f6 2 c4 e6 3 ②c3 ②b4 4 ②f3 c5 5 e3 ②c6 6 ②d3 ②xc3+ 7 bxc3 d6 8 e4 e5 9 d5 ②e7 10 ②h4 h6 11 f4 ②g6! 12 ②xg6 fxg6 13 fxe5 dxe5 14 ②e3 b6 15 0-0 0-0 16 a4 a5 17 □b1 ②d7 18 □b2 □b8 19 □bf2 □e7 20 ②c2 g5 21 ②d2 □e8 22 ②e1 □g6 23 □d3 ②h5 24 □xf8+ □xf8 25 □xf8+ □xf8 26 ②d1 ②f4 27 □c2?

(see following diagram)

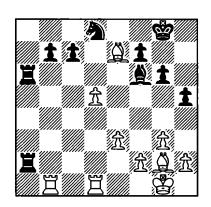
White is mated after 28 wxa4? wxe4 29 含f2 包d3+ and Black wins the house following 28 wd2 全xd1 29 wxd1 wxe4 30 wd2 包xg2.



Puzzle 126
Najdorf-Spassky, Gothenburg 1955
King's Indian Defence

1 d4 ②f6 2 ②f3 g6 3 c4 皇g7 4 g3 0-0 5 皇g2 d6 6 0-0 ②c6 7 ②c3 皇f5 8 b3 ②e4 9 皇b2 ②xc3 10 皇xc3 皇e4 11 置c1 d5 12 e3 a5 13 營e2 e6 14 置fd1 a4 15 皇f1! axb3 16 axb3 營e7 17 ②e1 h5 18 ②d3 dxc4 19 bxc4 皇xd3 20 營xd3 置a7 21 營b1 置fa8 22 皇g2 ②d8 23 皇b4 營d7 24 營e4 罩a2 25 d5 exd5 26 cxd5

White is positionally winning. 26...单b2 27 罩b1 单f6 28 營f4 单g7 29 營g5 罩8a6 30 營e7 營xe7 ₹1 单xe7 单f6



32 d6!!

A pawn sacrifice to open the d-file.

Puzzle 127

Spassky-Sax, Clermont-Ferrand 1989 Closed Sicilian

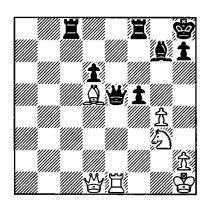
1 e4 c5 2 ② c3 ② c6 3 g3 g6 4 ≗ g2 ≗ g7 5 d3 d6 6 ② ge2 e6 7 a3 ② ge7 8 0-0 0-0 9 ℤb1 b6 10 b4 ≗ b7 11 ≗ d2 ₩ d7 12 f4 ℤac8 13 bxc5 bxc5 14 g4 f5!

15 ᡚg3 ᡚd4 16 ≌xb7?!

An understandable try, but probably incorrect.

16...₩xb7 17 exf5 ₩b2 18 fxe6 ᡚxc2 19 ᡚce2 c4 20 dxc4 ᡚxa3 21 Ձe3?

21 f5!, with the idea of 22 ≜g5, was much better.



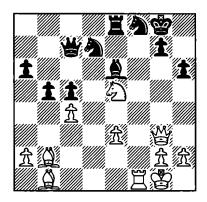
30...\Zc1!! 0-1

Either White loses a lot of material or is mated after 31 wxc1 wxd5+ 32 含g1 êd4+.

Puzzle 128

Keres-5passky, Gothenburg 1955 Queen's Indian Defence

1 d4 2f6 2 c4 e6 3 2f3 b6 4 e3 2b7 5 2d3 2e7 6 0-0 0-0 7 b3 d5 8 2b2 2bd7 9 2c3 c5 10 we2 dxc4 11 bxc4 wc7 12 2ad1 2ad8?! 13 d5 a6 dxe6 fxe6 15 2g5 wc6 16 f4 h6 17 2f3 wc7 18 2h4! 2d6 19 2b1 2fe8 20 wf2 2f8 21 wg3 2h5 22 wh3 2f6 23 2g6 e5? 24 2d5 2xd5 25 fxe5! 2xe5 26 2xe5 2e6 27 wg3 2xd1 28 2xd1 b5 29 2f1 26d7?



30 \wxg7+! 1-0

White wins too much material after 30... 全xg7 31 ②xd7+ 全g8 32 ②f6+ 全f7 33 ⑤d5+.

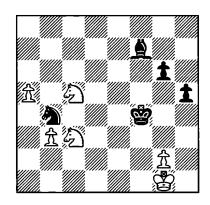
Puzzle 129 Anand-5passky, Cannes 1989 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 a6 4 ②a4 ②f6 5 0-0 ②e7 6 ဩe1 b5 7 ②b3 d6 8 c3 0-0 9 h3 ②b8 10 d4 ②bd7 11 c4 c6 12 a3 bxc4 13 ②xc4 d5 14 exd5 cxd5 15 ②a2 e4 16 ②e5 ②b7 17 ②c3 ②b6 18 f3 ဩc8 19 ②b3 ②a8 20 ②g5 ဩc7 21 ဩc1 ②fd7 22 ቧና4 및 g5 23 및 xg5 ₩xg5 24 fxe4 dxe4
25 ₩g4 ₩xg4 26 ②xg4 g6 27 ②f2 ፲e8
28 d5 ਊg7 29 ②fxe4 ②xd5 30 ②d6
፲xe1+ 31 ፲xe1 ②5f6?! 32 ፲e7 ፲c6 33
፲xf7+ \$\phi\$h6 34 ②c4 ፲e6 35 \$\phi\$f2 \phi\$g5 36
ቧc2 ቧc6 37 ②d2 h5 38 ②b3 ②e5 39
፲a7 ②eg4+ 40 hxg4 ②xg4+ 41 \$\phi\$f1
②e3+ 42 \phi\$g1 ②xc2 43 ፲xa6 ቧd7 44
፲xe6 ቧxe6 45 ③c5

White has excellent winning chances with his extra pawn, but the outcome is still not fully decided.

45... **এ**c4 46 a4 **\text{ \text{ \ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ **

48...≜a6 was forced, after which Black could still struggle.

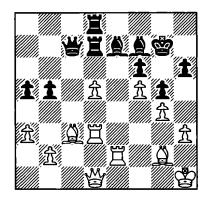


49 **②d3+**‼

Now the a-pawn cannot be stopped. 49...②xd3 50 a6 ≗e8 51 ②d5+ 1-0

Diagram 130 Karpov-5passky, Montreal 1979 Queen's Gambit Declined

1 d4 외f6 2 c4 e6 3 외f3 d5 4 외c3 요e7 5 요f4 0-0 6 e3 c5 7 dxc5 외c6 8 빨c2 빨a5 9 a3 요xc5 10 Ïd1 요e7 11 외d2 요d7 12 요e2 Ïfc8 13 0-0 빨d8 14 cxd5 exd5 15 ②f3 h6 16 ②e5! ②e6 17 ②xc6 Ixc6 18 ②f3 Wb6 19 ②e5! ②e4 20 We2 ②xc3 21 ②xc3 Id8 22 Id3 Icd6 23 Ifd1 I6d7 24 I1d2 Wb5 25 Wd1 b6 26 g3 ②f8 27 ②g2 ②e7 28 Wh5 a6 29 h3 Wc6 30 Sh2 a5 31 f4 f6 32 Wd1 Wb5 33 g4 g5 34 Sh1 Wc6 35 f5 ②f7 36 e4 Sg7 37 exd5 Wc7 38 Ie2 b5



39 **≅**xe7!

The final blow. White wins a piece as Karpov concludes a fine game.

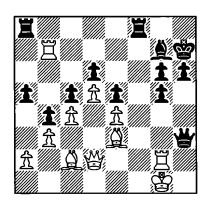
39...≅xe7 40 d6 ₩c4 41 b3! 1-0

Puzzle 131 J.Polgar-B.5passky, Budapest 1993 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 ②b5 a6 4 ②a4 ②f6 5 0-0 ②e7 6 ဩe1 b5 7 ②b3 0-0 8 c3 d6 9 h3 ②b8 10 d4 ②bd7 11 ②bd2 ②b7 12 ②c2 ဩe8 13 ②f1 ②f8 14 ②g3 g6 15 b3 ②g7 16 d5 ②f8 17 ②g5 h6 18 ②e3 c6 19 c4 a5 20 ∰d2 ③h7 21 ②h2 b4 22 ②g4 ②xg4 23 hxg4 ∰h4? 24 g5 c5 25 ②f1 f6 26 g3! ∰h3 27 f3!!

White suddenly has a tremendous attack.

27...fxg5 28 ≝e2 ②f6 29 g4 ₩xf3 30



36 **≜**xg5!

White eliminates a few black pawns and ends a full piece up.

36...hxg5 37 \wxg5 \wh6 38 \wxh6+!

This was the point, whereas 38 **\mathbb{Z}**h2? **\mathbb{Z}**f1+! would have been an unfortunate mistake.

38... \$\text{\$\psi\$} xh6 39 \$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exittit{\$\text{\$\exittit{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex

Puzzle 132

Fischer-5passky, Sveti-Stefan 1992 Ruy Lopez

1 e4 e5 2 ②f3 ③c6 3 ②b5 a6 4 ②xc6 dxc6 5 0-0 f6 6 d4 exd4 7 ②xd4 c5 8 ②b3 ₩xd1 9 Ïxd1 ②g4 10 f3 ②e6 11 ②c3 ②d6 12 ②e3 b6 13 a4 0-0-0 14 a5 ③b7 15 e5 ②e7 16 Ïxd8 ②xd8 17 ②e4 ③c6?

17.... ≜xb3 was a sad necessity.

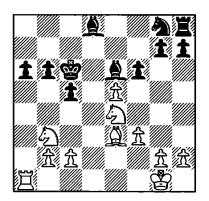
18 axb6 cxb6

(see following diagram)

19 🛭 bxc5!

This is the correct sacrifice: 19

②exc5? bxc5 20 🗓xa6+ ②b6 21 ③xc5 ②xb3 would have cost White a piece.



19...≜c8

Black collapses, but White would have won material after 19...bxc5 20 \$\mathbb{Z}\$xa6+ \Delta\$b6 21 \Delta\$xc5.

20 2 xa6 fxe5 21 4 b4+ 1-0

Puzzle 133 Spassky-Simagin, Moscow 1961 Closed Sicilian

1 e4 c5 2 2c3 2c6 3 g3 g6 4 2g2 2g7 5 d3 d6 6 2ge2 2f6 7 2e3 0-0 8 h3 e5 9 0-0 2e6 10 f4 2d4 11 Wd2 2e8 12 fxe5 dxe5 13 2d5 2xd5 14 exd5 2xe2+ 15 Wxe2

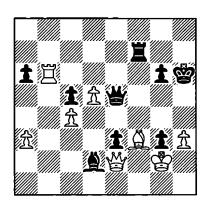
Another very successful Closed Sicilian for Spassky. The two bishops should account for a slight edge.

15...b6 16 萬ab1 ②d6 17 a3 萬c8 18 c4 萬e8 19 萬be1 豐d7 20 會h2 ②f5 21 豐f2? ②xe3 22 萬xe3 f5 23 萬ee1 豐d6 24 會h1 萬f8 25 皇f3 萬c7 26 豐g2 h5 27 皇d1 皇f6 28 皇a4 萬cf7 29 豐e2 曾g7 30 萬f3 萬e7 31 豐g2 皇g5 32 萬ff1 萬ef7 33 豐e2 萬e7 34 豐g2 a6 35 皇c6 萬ef7 36 b4 皇d8 37 bxc5 bxc5 38 萬b1 皇c7 39 皇a4 e4! 40

dxe4 fxe4 41 罩xf7+ 罩xf7 42 单d1 e3 43 单f3 h4 44 罩f1 hxg3 45 獸e2 獸e5 46 \$g2 \$\text{\$\text{\$a}\$} 5 47 罩b1 \$\text{\$\text{\$b}\$} h6?!

Black misses a simple win with 47... 其xf3! 48 豐xf3 (or 48 曾xf3 豐f5+) 48...e2, winning a piece.

48 罩b3 单d2 49 罩b6

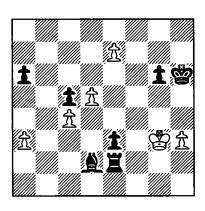


Spassky does not go down without a fight. We certainly hope that you anticipated this defence, especially because both 50 \$\text{\text{\$\tex{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{

50...₩xe6! 51 dxe6 \(\mathbb{Z}\)f2+ 52 \(\mathbb{L}\)xg3!

Again the best defence.

52...≌xe2 53 e7



53...**¤g**2+‼

Otherwise White escapes with a perpetual.

54 \$xg2 e2 55 e8₩ e1₩

Now there is no perpetual because Black's queen covers the e7-square.

Puzzle 134

Spassky-Tal, Montreal 1979 Queen's Indian Defence

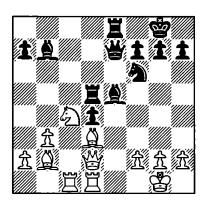
1 d4 ②f6 2 c4 e6 3 ②f3 b6 4 e3 息b7 5 息d3 d5 6 b3 息d6 7 0-0 0-0 8 息b2 ②bd7 9 ②bd2 We7 10 罩c1 罩ad8 11 Wc2 c5 12 cxd5 exd5 13 dxc5 bxc5 14 Wc3 罩fe8 15 罩fd1

White has played the opening less than perfectly, inviting Black to play a classic break.

15...d4!? 16 exd4 cxd4 17 ₩a5?

17 ②xd4!? was the critical move, but Spassky apparently found it risky. However, had he known how the game would continue, he would probably have found it worth the risk.

17...②e5 18 ②xe5 ≗xe5 19 ②c4 罩d5 20 ₩d2



20...\(\hat{2}\) xh2+!

The famous Greek gift sacrifice, but here with a twist!

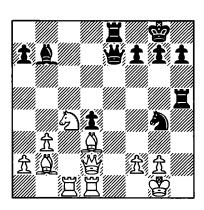
21 **\$xh2 ≅h5+!**

Spassky had missed this beautiful detail. It was thought at the time that after 21... ②g4+ White could defend with 22 �g3!, but actually Black still has a winning attack with 22... ₤g5 or 22... ②xf2! 23 ¥xf2 ¥c7+ 24 �g4 ¥h2! and White has no defence against ...h5+.

22 **⊉g1**

22 \$\pmg3\$ now loses to 22...②e4+ 23 \$\pm\xe4\$ \$\pm\mathbb{W}\$h4+ 24 \$\pm\mathbb{G}\$1 \$\pm\xe4\$ xe4+ 25 \$\pm\mathbb{G}\$3 \$\pm\mathbb{W}\$h4 mate.

22...�g4 0-1

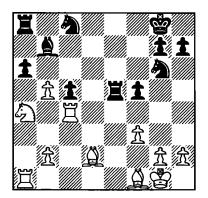


The end could be 23 f3 罩h1+ 24 \$\pm\$xh1 \pm\$h4+ 25 \$\pm\$g1 \pm\$h2+ 26 \$\pm\$f1 \pm\$h1 mate.

Puzzle 135 Petrosian-Spassky, Moscow 1969 Nimzo-Indian Defence

1 d4 2)f6 2 c4 e6 3 2)c3 2b4 4 e3 0-0 5 2d3 b6 6 2)ge2 d5 7 0-0 dxc4 8 2xc4 2b7 9 f3 c5 10 a3 cxd4 11 axb4 dxc3 12

②xc3 ②c6 13 b5 ②e5 14 এe2 Wc7 15 e4 Ifd8 16 We1 Wc5+ 17 Wf2 We7 18 I33 ②e8 19 @f4 ②g6 20 @e3 ②d6 21 Ifa1 ②c8 22 @f1 f5 23 exf5 exf5 24 I34 I488 25 @d2 Wc5 26 Wxc5 bxc5 27 I3c4 I485 28 ②a4 a6



29 ②xc5!

White has a solid advantage after 29 bxa6, but in the game he manages to win two pieces for a rook.

29...axb5 30 2 xb7!

The point.

30... 프xa1 31 프xc8+ 살f7 32 신d8+ 살e7 33 신c6+ 살d7 34 신xe5+ 살xc8 35 신xg6 hxg6 36 실c3 프b1 37 살f2 b4 38 실xg7 1-0

Puzzle 136 Korchnoi-Spassky, Belgrade 1977 Oueen's Gambit Declined

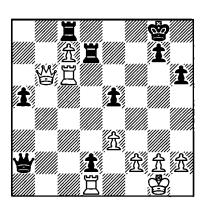
1 c4 e6 2 ②c3 d5 3 d4 এe7 4 ②f3 ②f6 5 ②g5 0-0 6 e3 h6 7 ②h4 b6 8 ጃc1 ②b7 9 ②xf6 ②xf6 10 cxd5 exd5 11 b4 c6

This set-up was very successful for Spassky, and later for Beliavsky, Short and Kramnik.

12 le2 2d7 13 0-0 a5 14 b5 c5 15 dxc5

②xc5 16 ②d4 ₩d6 17 ②g4!? Ifd8 18 Ie1 ②e6 19 ②xe6!? fxe6 20 ②c6! ②xc6 21 bxc6 ②xc3 22 Ixc3 Iac8 23 ₩c2 e5!? 24 c7 Id7 25 Ic1 d4 26 Ic6 ₩d5 27 ₩b1!!

Korchnoi has seen far ahead. 27...d3 28 ₩xb6 d2 29 \(\mathbb{Z}\)d1 \(\mathbb{W}\)xa2



30 h3!!

Very well calculated. Instead 30 世为7 世a4!! (30...世a1? 31 世xc8+ 全h7 loses to a most beautiful double sacrifice: 32 世h8+! 全xh8 33 置xh6+! gxh6 34 c8世+ and White wins) 31 世xc8+ 全h7 has been given by most sources as winning for Black, but White can actually still draw with 32 h3!! 世xc6! 33 置xd2! 世c1+ 34 全h2 世xd2 35 世b8 置xc7 36 世xc7.

30...\ablaua4

Instead 30... \$\delta\$h8 31 \$\delta\$b7 \$\delta\$g8 was the best try, although White should still win, such as after 32 \$\delta\$a6 \$\delta\$dxc7 33 \$\delta\$xc7 \$\delta\$xc7 \$\delta\$xc7 \$\delta\$d8 35 \$\delta\$xd2.

31 \(\mathbb{Z}\)xd2!

The decider.

Forcing Black to part with his cru-

cial e-pawn.

34... wa1+ 35 wh2 e4 36 wxe4 wf6 37 f4 wf8 38 Za7 wc5 39 wb7 wc3 40 we7 Zf8 41 e4 wd4 42 f5 h5 43 Zxa5 wd2 44 we5 wg5 45 Za6 Zf7 46 Zg6 wd8 47 f6 h4 48 fxg7 1-0

Puzzle 137

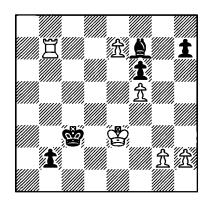
Fischer-Spassky, Sveti-Stefan 1992 Sicilian Rossolimo

1 e4 c5 2 신f3 신c6 3 오b5 g6 4 오xc6 bxc6 5 0-0 오g7 6 또e1 e5

Later in the match Spassky introduced 6... 6.16!.

7 b4!? cxb4 8 a3 c5 9 axb4 cxb4 10 d4 exd4 11 \(\text{ b2 d6 12 } \text{ \text{ 0xd4 } \text{ \text{ wd7 13 } \text{ \text{ 0d2}} \) \(\text{ b7 14 } \text{ \text{ 0xd6 } \text{ \text{ 0h6 15 } \text{ \text{ 0f5! } \text{ 0xb2 16 } \) \(\text{ 0cxd6+ } \text{ \text{ wf8 17 } \text{ 0xh6 f6 18 } \text{ 0df7 } \text{ \text{ wxd1 19 } \text{ \text{ 2axd1 } \text{ \text{ e7 20 } \text{ 0xh8 } \text{ \text{ 0xh8 } \text{ 21 } \text{ 0f5+!} \)

This tactic decides the game.



37 g4!!

Now it's zugzwang! The main point is, of course, that White needs to do something useful before Black plays ... \(\delta c 2\) and queens his pawn.

37...\$c2 38 \$d4 b1₩ 39 Xxb1 \$xb1 40 \$c5

And not 40 g5? \$\preceq\$c2! when Black holds.

40...\$c2 41 \$d6 \$d3 42 \$d7 \$e4 43 e8\$+ \$\pm\$xe8+ 44 \$xe8

We can now see why it had to be 37 g4!; the f5-pawn is defended and White wins.

44...\$f4 45 \$f7 \$g5 46 \$e6 1-0

Puzzle 138 Karpov-Spassky, USSR 1973 Ruy Lopez

1 e4 e5 2 ②f3 ②c6 3 &b5 a6 4 &a4 ②f6 5 0-0 &e7 6 Ie1 b5 7 &b3 d6 8 c3 0-0 9 h3 ②b8 10 d3 &b7 11 ②bd2 ②bd7 12 ②f1 Ie8 13 ②g3 ②c5 14 &c2 &f8 15 b4 ②cd7 16 d4 h6 17 &d2 ②b6 18 &d3 g6 19 Wc2 ②fd7 20 Iad1 &g7 21 dxe5! dxe5 22 c4 bxc4 23 &xc4 We7? 24 &b3!! c5 25 a4 c4 26 &a2 &c6 27 a5 &a4 28 Wc1 ②c8 29 &xh6 &xd1 30 Ixd1 ③d6?

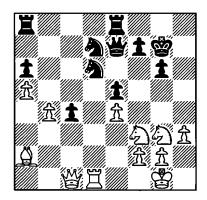
30... **Z**a7 31 **≜**xg7 **Ġ**xg7 32 **₩**xc4 with a clear plus for White was favourable to what now occurs.

31 ≜xg7 **\$**xg7

(see following diagram)

32 **省g5!!**

Exploiting the fact that it is hard to defend the two knights, especially after 32...₩xg5 33 ②xg5.



Spassky resigned since White wins after both 34...心f8 35 心xg6! 心xg6 36 衡h5+ 曾g7 37 罩xd6 and 34...罩g8 35 罩xd6 ₩xd6 36 心hf5.

Puzzle 139 Petrosian-Spassky, Moscow 1969 Queen's Gambit Declined

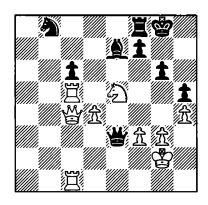
White has been allowed to build up an edge. Now Black should probably hurry up with an exchange sacrifice in order to hold.

44 ₩xa6 ₩e4+ 45 f3 ₩e6 46 ₩c4 ₩xe3 47 ᡚe5 ፱f8 48 ፱c5

48 **\Z**d6 was again simpler.

48...**≜**e7

It looks as if White has gone and thrown it all away, but he still has one resource:



49 \bar{2}b1!! \omega xc5

White also wins after 49... 2d6 50 ②xg6 2xc5 51 ②xf8.

50 Exb8! 1-0

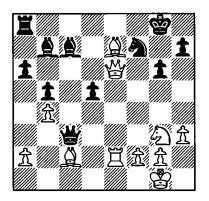
Black resigned due to 50...\$h8 51 ②xf7+\$g7 52 \$b7.

Puzzle 140 J.Polgar-Spassky, Hoogeveen 1998

Ruy Lopez

1 e4 e5 2 인f3 인c6 3 일b5 a6 4 일a4 인f6 5 0-0 일e7 6 필e1 b5 7 일b3 d6 8 c3 0-0 9 h3 인b8 10 d4 인bd7 11 인bd2 일b7 12 일c2 필e8 13 인f1 exd4 14 cxd4 d5 15 e5 인e4 16 인3d2 인xd2 17 일xd2 c5 18 인e3 g6 19 인g4 일f8 20 dxc5 일xc5 21 인h6+ 얼g7 22 쌜f3 f6 23 e6 인f8 24 b4 일b6 25 e7 필xe7 26 필xe7+ 쌜xe7 27 필e1 쌜d8 28 인g4 인d7 29 쌜f4 얼f7 30 쌜h6 쌜g8 31 쌜h4 쌜h8 32 인h6+ 얼f8 33 쌜g4 33 **\(\mathbb{\beta}\) f4!** was the first of several faster wins which Polgar misses.

33...f5 34 ②xf5 ¥f6 35 皇g5 ¥c3 36 星e2 皇c7 37 ②g3 ②e5 38 ¥e6 ②f7 39 皇e7+?! �g8



40 **②h5!!** gxh5?!

The toughest defence, 40...\$e5!, is met by the surprising 41 \$\frac{1}{2}\$! and Black has no defence against the threat of \$\frac{1}{2}\$xe5, so he has to go in for 41...\$\frac{1}{2}\$c6 42 \$\frac{1}{2}\$xe5 \$\frac{1}{2}\$xe6 43 \$\frac{1}{2}\$xe6 gxh5 44 \$\frac{1}{2}\$c5 when he is completely dominated and about to lose various pawns. Instead 40...\$\frac{1}{2}\$c6 loses to 41 \$\frac{1}{2}\$f6+ \$\frac{1}{2}\$g7 42 \$\frac{1}{2}\$xh7! and White wins because of 42...\$\frac{1}{2}\$xe6 \$\frac{1}{2}\$xh7 44 \$\frac{1}{2}\$xg6!.

41 ºf6! 1-0

After 41... \(\mathbb{U}\)c6 42 \(\mathbb{L}\)xh7+! Black is mated.

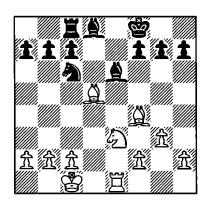
Puzzle 141 Spassky-Fressinet, Paris 2001

(see following diagram)

Black missed the decisive punch 18...g5! 19 2xc6 gxf4, winning a piece

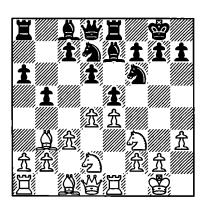
due to the double threat.

19 ②xd5 ②e7 20 ②xe7 ②xe7 ½-½



Puzzle 142

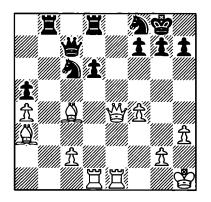
J.Polgar-Spassky, Budapest 1993



Spassky has badly mixed up his move order in this Ruy Lopez. The game actually returned to normal lines after 12 ©f1? \(\extit{2}b7\), but 12 \(\extit{2}xf7+! \) would have won instantly, since 12...\(\extit{2}xf7 13 \) \(\extit{2}g5+\(\extit{2}g8 14 \) \(\extit{2}e6 \) traps Black's queen.

Puzzle 143 Spassky-Xie Jun, Copenhagen 1997

(see following diagram)

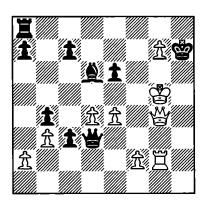


28 c3?

Spassky missed a fabulous detail: 28 \(\text{2xf7+!!} \) \(\text{Wxf7} \) (or 28... \(\text{9xf7} \) 29 \(\text{Wd5+} \) \(\text{\$\frac{6}{2}} \) (or 28... \(\text{\$\frac{6}{2}} \) xf7 29 \(\text{Wd5+} \) \(\text{\$\frac{6}{2}} \) (or 28... \(\text{\$\frac{6}{2}} \) xf7 29 \(\text{Wd5+} \) \(\text{\$\frac{6}{2}} \) (or 28... \(\text{\$\frac{6}{2}} \) xf7 29 \(\text{Wd5+} \) \(\text{\$\frac{6}{2}} \) \(\text{\$\frac{6}{2}}

The rest of the game can be found under Puzzle 118 on page 144.

Puzzle 144 Spassky-Polugaevsky, Moscow 1961



34 \$h5??

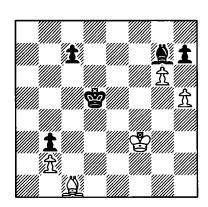
White was winning immediately with 34 \$f6! **w**xd4+ 35 \$f7 when his king is actually quite safe.

34...₩b5+! 35 �h4?

After 35 e5! **W**e8+ 36 **\$**h4 **\$**e7+ 37 **\$**h3 **\$**g8! 38 **\$**h2! **W**f7 39 **W**h3 **W**f4+ 40 **\$**g1 **W**c1+ (Kasparov) Black has no more than a perpetual.

35... 2e7+ 36 \$h3 \$\tilde{w}\$5! 37 \$\tilde{w}\$xg5 \$\tilde{\tilde{x}}\$xg5 \$\tilde{x}\$d8 39 f4? \$\tilde{w}\$g8 40 \$\tilde{\tilde{x}}\$c5 \$\tilde{x}\$xd4 41 \$\tilde{x}\$xc7 \$\tilde{x}\$xe4 42 \$\tilde{w}\$g4 e5 43 a3 \$\tilde{x}\$xf4+ 44 \$\tilde{w}\$g5 a5 45 \$\tilde{w}\$g6 \$\tilde{x}\$g4+ 46 \$\tilde{w}\$f6 \$\tilde{w}\$h7 47 g8\$\tilde{w}\$+ \$\tilde{w}\$xg8 48 \$\tilde{w}\$xe5 \$\tilde{x}\$g1 49 \$\tilde{w}\$f6 \$\tilde{x}\$f1+ 50 \$\tilde{w}\$e5 \$\tilde{x}\$b1 0-1

Puzzle 145 Spiridonov-Spassky, Sochi 1973



Even great players violate the rules when their calculation tells them that doing so makes sense, but here Black should have avoided generating a weakness on h6.

35...h6??

35...hxg6! was the correct move. Black wins after 36 hxg6 c5 37 \$\displayse2 c4 38 \$\displayse3 (38 \$\displayse2 d2 no longer works; after 38...\$\displayse2 xb2 39 \$\displayse3 h6 \$\displayse3 e6! Black will win

the g-pawn and the game) 38...\$\d4 39\$\$ \$\delta 2 \delta 40 \delta d2 \delta f5 41 \delta e3 \delta f6 42\$\$ \$\delta f3 \delta d4 43 \delta e2 \delta xg6 44 \delta f3 \delta f5 45\$\$ \$\delta e4 46 \delta d1 \delta d3.

36 **�e**2 cS 37 **�**d2!

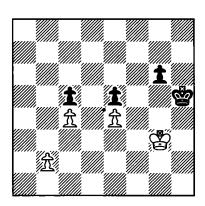
Probably missed by Spassky. Now White draws without great trouble.

37...c4

37...\(\hat{o}\)xb2 38 \(\hat{o}\)xh6 \(\hat{o}\)e6 is not the same as before, as White has two pawns instead of one! After 39 \(\hat{o}\)d3 \(\hat{o}\)d4 40 \(\hat{o}\)c1! b2 (40...\(\hat{o}\)f6 41 \(\hat{o}\)c4 is an immediate draw) 41 \(\hat{o}\)xb2 \(\hat{o}\)xb2 \(\hat{o}\)xb2 42 \(\hat{o}\)c4 \(\hat{o}\)d4 43 h6 \(\hat{o}\)f6 44 g7 White cannot win back the piece, but Black also cannot make progress.

38 &c3! &xc3 39 bxc3 \$e6 1/2-1/2

Puzzle 146 Weih-Spassky, Bundesliga 1983



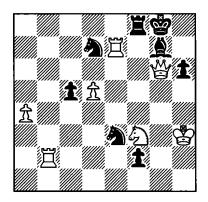
This exercise is tricky as the solution is to do nothing - that is until the black king enters via g4 or h3. In the game White panicked and went straight into a lost queen endgame.

42 b4??

Correct was 42 \(\Psi f3 \) g5 (42...\(\Psi h4 \) 43 \(\Psi f2 \) \(\Psi g4 \) 44 b4! is quite similar) 43 \(\Psi g3 \)

g4 44 \$h2 \$h4 45 \$g2 g3 and then the great waiting move 46 b3!!. Then 46...\$g4 47 b4! works, with a complete draw arising from 47...cxb4 48 c5 b3 49 c6 b2 50 c7 b1 51 c8 + \$f4 52 \$f5+\$e3 53 \$xe5 \$xe4+54 \$xe4+\$xe4 55 \$xg3. 42...cxb4 43 c5 b3 44 c6 b2 45 c7 b1 46 c8 \$\div \div d3+0-1\$

Puzzle 147
Korchnoi-Spassky, St Petersburg 1999



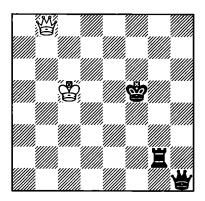
30...f1₩+?

It feels so unfair, but queening with check is the decisive mistake. Black should only have done so after first removing the key defensive f3-knight: 30... 基xf3+! 31 \$\dingle\$h2 (31 \$\dingle\$h4? would be bad because of 31... \$\dingle\$f5+ 32 \$\dingle\$g4 \$\mathbb{Z}g3+\$ 33 \$\dingle\$xf5 f1\$\dingle\$+ and Black wins) 31... \$\mathbb{L}h3+!! 32 \$\dingle\$xh3 f1\$\dingle\$+ 33 \$\dingle\$h2 \$\dingle\$f4+ 34 \$\dingle\$g1 (or 34 \$\dingle\$h3?! \$\dingle\$f3+ 35 \$\dingle\$h2 \$\dingle\$g4+ 36 \$\dingle\$g1 \$\dingle\$d1+ 37 \$\dingle\$g2 \$\dingle\$xd5+ and Black has the initiative in this unclear position) 34... \$\dingle\$f1+ and neither side can safely deviate from the perpetual.

31 \$h2 ②f5 32 ≌g2

Black cannot defend g7. He therefore has to give up his newly-acquired queen after which he is quite lost.

Puzzle 148 Spassky-Filip, Bucharest 1953



Giving perpetual check in positions like this is very difficult. Here a very young Boris Spassky failed to do so:

68 **쌀f8+?**

The only draw was 68 \(\mathbb{\text{W}}\)c8+! when Black cannot get out of the checks: 68... \(\delta\)g5 69 \(\mathbb{\text{W}}\)d8+ \(\delta\)f4 70 \(\mathbb{\text{W}}\)b8+ \(\delta\)g1 73 \(\mathbb{\text{W}}\)a1+ \(\delta\)h8+ with a picturesque finish.

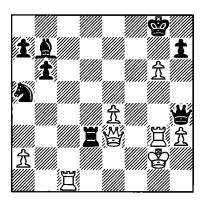
68... \$e4 69 ₩a8+ \$e3 70 ₩a3+ \$f4!

This is the great difference from the line given above, since White can no longer answer ... \$\delta f 4\$ with \$\mathbb{W}\$b8+.

71 Wb4+ 含g5 72 Wb5 Wh3 0-1

Puzzle 149 Spassky-Stein, Moscow 1971

White now squandered his brilliant position with a few bad moves.



28 **ℤc8+?!**

The strongest move was 28 gxh7+! after which 28... \$\delta\$xh7 29 \(\begin{align*} \text{c7+} \delta\$h8 reaches a critical position. Originally Kotov gave 30 \(\begin{align*} \text{wxd3?} \delta\$xe4+ 31 \(\begin{align*} \begin{align*} \text{g5+} 32 \delta\$h2 \delta\$xd3 33 \(\begin{align*} \begin{align*} \text{g5+} , but after 33... \(\begin{align*} \begin{align*} \text{g8} \text{ the endgame is a draw. Then 30 years later Kasparov turned on \$Fritz\$ and found 30 \(\begin{align*} \begin{align*} \begin{align*} \text{gxe4} & 31 \delta\$h2!! which leads to a decisive attack. \end{align*}

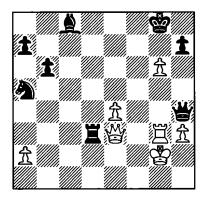
28...**≜**xc8

(see following diagram)

29 gxh7+?

White could still have won according to the computer with 29 數xd3! hxg6 30 數d5+ 含g7 31 氧c3 全xh3+ 32 氧xh3 數g4+ 33 氧g3 數e2+ 34 含h3 數f1+

35 \$\deg4\$ \$\deg4\$ \$\deg5\$ \$\deg5\$ \$\degh\$h5+ 37 \$\deg\$f4 \$\deg\$h4+ 38 \$\deg\$f3 and the checks will soon be over.



29... \$\text{\$\text{\$\text{\$\geq}\$}\$} 30 \text{\$\text{\$\geq}\$}\$ xd3 \text{\$\text{\$\geq}\$}\$ f6 \text{\$\frac{1}{2}\$-\frac{1}{2}\$}

A great defensive move after which Black can defend, although his position probably remains a little uncomfortable.

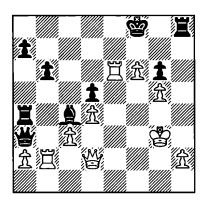
Puzzle 150 Spassky-Panno, Lucerne 1985

(see following diagram)

42...**≜**d3?

This loses fairly straightforwardly, but 42.... 1! was a much better defence. After 43 h4 二xd4!! 44 世xd4 世xb2 45 世xd5 (45 三e8+ 全xe8 46 f7+ is only a draw) 45... 世xc3+ 46 全f2 世c5+! 47 世xc5+ bxc5 48 全xf1 三xh4 Black has reasonable chances in the rook endgame.

43 ¥f4! ≜f5 44 ⊈be2 ¥xc3+ 45 \$g2 1-0



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