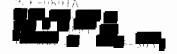


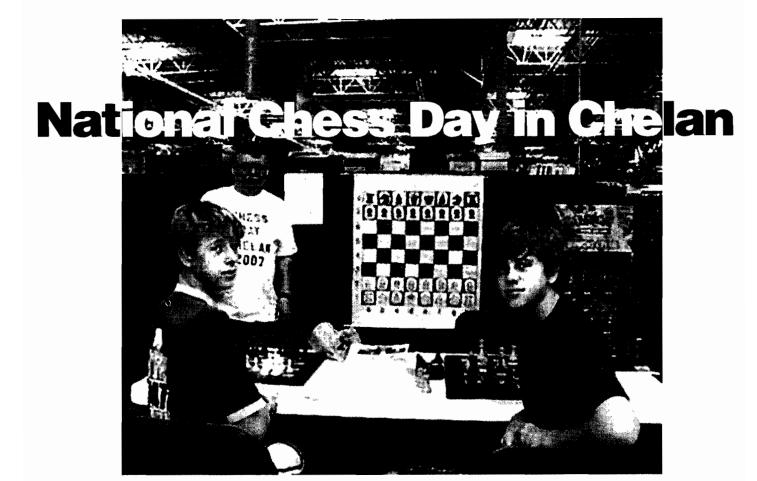
NORTHWEST CHESS

Washington Chess Federation
Oregon Chess Federation

November 2007 1107 \$3.95



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Sluggers Follow Destiny, Suffer Shark Bite Lessons from the Past, and More!

Northwest Chess

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Greetings from the Editor

Well, it's time for the Washington Class Championships. I'll be directing the event and I hope to see many of you at the North Seattle Community College on Thanksgiving weekend.



Editor's Desk

If you play an interesting game, send it in to the magazine, annotated or not.

Of course, any other articles or pictures that you contribute will be more than welcome.

> Best Wishes, Frederick K. Kleist

Thanks to C. Kleist for proofreading.

Northwest Chess Knights

Northwest Chess Knight donors will be listed in the magazine for a period of one year following receipt of donation. Please consider making a donation today to help Northwest Chess!

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Contributions can be sent to the Northwest Chess Business Manager, and are greatly appreciated!

Anagram Contest

The Seattle CC has offered to sponsor the first Anagram Contest. The club will award a Saturday Quad entry (nonmembers must still pay the non-member day fee) to three of those who get six or more correct answers. A Sunday Tornado entry (non-members must still pay the non-member day fee) will be awarded to one of those who get all ten correct. Answers must be received by e-mail or postmarked on or before December 15, 2007. Winners will be drawn from among the qualifying entries and will be annonced in the January 2008 issue.

E-mail your solutions to nwceditor@cs.com. Or use the post and send them to:

NWC Editor 2420 S 137 St Seattle WA 98168.

An anagram is a word or phrase made by transposing the letters of, in this instance, the name of a Northwest Master. For example, the phrase Casual Crab Jalapeno is an anagram for Jose Raul Capablanca (not a Northwest Master). Northwest Masters include residents and former residents, living or deceased, of Oregon and Washington.

Please turn to page 21 to find this month's contest anagrams.

from the Business Manager:

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Northwest Chess

November 2007

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Northwest Chess Calendar of Upcoming Events

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On the Cover: National Chess Day, October 13, at the Supercenter Wal*Mart store in Chelan, WA: Organizer Russell (Rusty) Miller [standing], and Cyrus and Niles Desmarais [seated L-R]. Photo by Ielleen Miller.

3

Sluggers Suffer Shark Bite

Three Straight Match Losses Keep Sluggers Out of Playoffs

second half of the season, losing four of five matches. Despite this slump, the team would have made the playoffs, had it been able to draw or win against the Miami Sharks in the final round. The top scorers on this year's team were GM Gregory Serper (5.5/9), FM Slava Mikhailuk (3.5/6), and NM Joshua Sinanan (3.5/6). Besides these three, only FM Marcel Milat (1.0/1) had a plus score. The two IMs Georgi Orlov (1.0/2) and Eric Tangborn (2.5/5) had even scores.

Round Three: Sept. 12

Sluggers 3.5-Tennessee Tempo 0.5

Last month we saw Marcel Milat's Board Three win. Here's the rest of the story.

Eric's game just looks like all of his other games. I predict this will be a long one.—Eddie Chang

English Opening

IM Eric Tangborn (2475) IM Ron Burnett (2407)

USCL Seattle vs Tennessee (3.1) 2007

1.c4g62.മc3 മg73.g3c54.മg2 മc6 5.a3 d6 6. \(\Pi\) b1 a5 7. \(\Di\) f3 e5 8.d3 \(\Di\) ge7 9.O-O 互b8 10.单d2 O-O 11.夕e1 单e6 12. 2 c2 d5 13.cxd5 2 xd5 14. 2 xd5 鱼xd5 15.鱼xd5 ≝xd5 16.b4 cxb4 17.axb4 b6 18.4De3 **@**e6 19.bxa5 bxa5 20. ②c4 互xb121. 豐xb1 互b822. 豐a2 e4 23. 全f4 耳b2 24. 豐a4 耳xe2 25. 夕d6 ②d426. 旦b1h527. ②xe4 旦xe428.dxe4 q5 29.鱼e3 曾xe4 30. 互b8+ 含h7 31.鱼xd4 鱼xd4 32.豐d1 含g6 33. 互d8 鱼c5 34. 国d5 单b4 35.h4 f5 36.国b5 gxh4 37. 旦b6+ 含g7 38. 營xh5 營e1+ 39.含q2 h3+ 40.豐xh3 豐e4+ 41.含h2 鱼d2 42. 實h5 f4 43. 實h6+ 1-0

Alekhine's Defense

FM Todd Andrews (2337) FM Loren Schmidt (2430)

USCL Seattle vs Tennessee (3.2) 2007

1.e4 ፟ዾገና6 2.e5 ፟ዾገd5 3.d4 d6 4.exd6 cxd6 5.c4 包b6 6.包c3 g6 7.单e3 单g7 8.罩c1

The Seattle Sluggers struggled in the 12.c5 ②6d7 13.②f3 ②c6 14. ②c4 h6 6...b67. 世d2 ②b78.e5 ②g49.O-O-O c5 15. ව්e4 ව්a5 16. එe2 f5 17. ව්d6 එf8 18.O-O Øc6 19.a3 Øf6 20. 单c4+ 🕏a7 21. \$\overline{\Omega}\$ f7 f4 22. \$\overline{\Omega}\$ xd8 fxe3 23. \$\overline{\Omega}\$ xc6 exf2+ 24. Xxf2 bxc6 25.b4 a5 26. 2xe5 axb4 27.单b3 耳a5 28.夕xc6 耳xc5 29.耳fc2 国xc2 30. 国xc2 单f5 31. 国c1 包e4 32. \$f1 Øc5 33.Ød4 ይh3+ 34.\$e2 ይq4+ 35. de3 de7 36.h4 g5 37.h5 dd6 38.单d5 包d7 39. 耳f1 包f6 40.单e6 单xe6 41. 2xe6+ &f7 42. 2d8+ &g7 43. 2c6 ଦ୍ରxh5 44.g4 ଦିf6 45.df3 h5 46.gxh5 ②xh5 47. 查g4 查g6 48. 互b1 ②f6+ 49. \$f3 q4+ 50.\$q2 වd5 51.\$f2 \$f5 52. ව්d4+ &e4 53.වැc2 a3+ 54. &a2 &d3 55. 囯d1+ 含xc2 56. 豆xd5 息f4 57. 囯d4 单d2 58. \$xq3 单c3 59. 且e4 \$b2 60. 료e2+ 含a3 61.含f3 含b2 62.含e3 含xa2 63. \$\pm\$d3 \$\pm\$b3 64. 單e1 \$\pm\$c3 65. 單b1+ 单b2 66. 常d2 常a2 67. 單h1 常b3 68. 国h3+ Ac3+ 69. 中c1 中c4 70. 中c2 b3+ 71. \$c1 \$e5 72. 耳f3 \$c3 73. \$b1 \$e5 74. Дe3 \(\prec{a}{2}\)c375. Дe8 \(\prec{a}{2}\)d476. \(\prec{a}{2}\)c1 \(\prec{a}{2}\)c3 77. 国c8+ dd3 78. db1 鱼e5 79. 国c5 요d480.耳b5含c481.耳b7요e582.含c1 호c3 83.\$d1 호e5 84. \$d2 호c3+ 85.\$e3 \$d4+ 86.\$e4 \$c5 87.

Slugging it out in the Pirc

Going into tonight's match, I suspected Gerald [Larson] would have something prepared against the Pirc, which I played a couple of times last season. But I figured if he plays into a sharp line, Black will have his chances as well.

Pirc Austrian Attack

Gerald Larson (2120) FM John Readev (2312)

USCL Seattle vs. Tennessee (3.4) 2007

Annotations by FM John Readev 1.e4 d6 2.d4 ②f6 3.②c3 g6 4.f4 单g75.包f3 O-O 6.单e3

6. ad3 is more common, but the text has the point of stopping ...c7-c5 for the moment.

Marcel [Milat] suggested 9... £xf3 10.gxf3 ②xe3 11. ₩xe3 d5 after the match, but, on 12.h4 h513.f5 Kh7 14. 豐d3 豐h6 15.f4 e6 16.fxg6+ fxg6 17. on e5 now, but I think White ends up a bit better, so I sack a pawn, thinking it will be worth it to destroy the White cen-

10.dxc5 bxc5 11.单xc5 豐a5

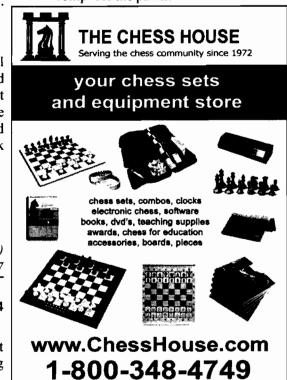
I originally intended 11…包d7, but now I got a bad feeling about the move. Indeed, Fritz points out that, after 12. ቧg1 ᡚdxe5 13.fxe5 ቧh614.ᡚg5 f6 15. exf6 exf6 16. 2c4+ 2h8 17. 2d4, White is winning.

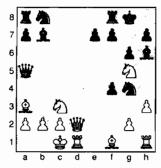
12. a3 dxe5

12... □c8 is interesting as well.

13.h3 Ah6

Playing for complications. If 13...e4 14. ②xe4 豐xd2+ 15. 互xd2 ②f6 16. ②xf6+ \$\preceq\$xf617.\$\preceq\$c4, there's not much comp' for the pawn.





15.hxq4

15...单xg5 16.含b1 耳c8

I had been planning to play 16...f3, but reconsidered, as I thought it left my kingside too open and weakened the long diagonal, e.g., 17. #f2 fxg2 18. £xg2 £xg2 19. #xg2 and Black is lost.

17. ②e4 豐xd2 18. ②xd2 罩d8

I thought I was just winning, but now Gerald played an inspired move.

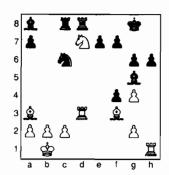
19. ee2!

Now 19...\$xg2 looks good, right? But after 20.\$\Delta f3!\$\Delta c6 21.\$\Delta xg5 \Begin{array}{c} \Delta xh1 \\ 22.\$\Delta xd1, the two Bishops are stronger than the Rook.

19...ຍົc6 20.ຍົe4 h6 21.ຍົc5

I was expecting 21. 皇f3, but Black looks ok after something like 21... 單ab8 22. 全xg5 亞xd1+ 23. 亞xd1 hxg5 24. 皇xc6 皇xc6 25. 皇xe7 皇xg2 26. 皇xg5 f3 27. 皇h4 亞b4 28. 皇f2 亞xg4 29. 皇xa7.

21... 里ab8 22.单f3 单a8 23.如d7 里bc8 24.里d3



I sack the Exchange, which is not bad, but 24...e5 was probably stronger.

25. Xxd7 ②e5 26. Xxa7

White has to sack the Exchange back, otherwise the Black pawns will be too strong.

26...包xf327.基xa8包d2+28.参c1基xa8 29.参xd2 f3+ 30.参e1 fxg2 31. 基g1 f5 32.gxf5 gxf5 33.基xg2 e5

Finally, things have settled down to an obscure three-passer-vs.-three-passer endgame. I judged I was a bit better, as my pawns were further advanced. Now I think White should just get going with c2-c4. Trading Bishops just helps me activate my King.

34.皇e7 含f7 35.皇xg5 hxg5 36.星xg5 含f6 37.星g3 星xa2 38.星b3 星a4

In the Tempo blog, Peter Bereolos suggested this was an easy draw for White, but I suspect it's already winning for Black. Certainly it's hard to hold in 30-second-increment play.

39.含e2 f4 40. 国b8 含f5 41.b3 国a2 42. 国f8+ 含e4 43. 国c8 国a7 44. 国c4+ 含d5 45. 国c8 国h7 46.b4 e4 47. 国c5+ 含e6 48. 国c4 国h2+ 49.含f1 含d5 50. 国c8 e3 51. 国e8 国xc2 52.b5 国b2 53. 国f8 含e4 0-1

Whew! What a tough game! Maybe I should play the Petroff next time?

Round Four: Sept. 19

Sluggers 3.0-S.F. Mechanics 1.0

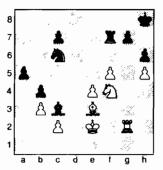
In a battle between GMs, especially when they have time to prep, a lot is decided by who gets in the first surprise/ novelty. It surprises the opponent and avoids the other's preparation. Serper definitely did that with his 1.e4. Technically speaking, it's a surprise, but because it was from Serper, it is a novelty. According to my database, Serper has played 1.e4 twice in 2002, once in 2000 against Yermo, and hasn't played 1.e4 fulltime since 1988. It was a beautiful stroke, and I wished that the judges had taken that more into consideration in the Game of the Week voting. I don't know if it would compete with the dramatics of the Perelshteyn-Charbonneau game, but it was a key game against a team that's been unbeaten since 2005. It was a beautifully played game.—Eddie Chang

Ruy Lopez Exchange

GM Gregory Serper (2572) IM Josh Friedel (2543)

USCL Seattle vs San Francisco (4.1) 2007

1.e4 e5 2.ᡚf3 ᡚc6 3.₾b5 a6 4.₾xc6 dxc6 5.ᡚc3 f6 6.d4 ₾g47.dxe5 ∰xd1+8.ᡚxd1 ₾xf3 9.gxf3 fxe5 10.f4 exf4 11.₾xf4 ᡚf6 12.f3 ₾d6 13.₾e3 O-O 14.₾e2 ᡚd7 15.ᡚf2 ᡚe5 16.f4 ᡚg6 17.f5 ᡚe5 18.፱ag1 ፱ae8 19.₾d4 c5 20.₾c3 b5 21.፱g2 b4 22.₾d2 ᡚc6 23.₾e3 c4 24.፱d1 ✿h8 25.፱d5 ፱f7 26.h4 a5 27.h5 h6 28.b3 cxb3 29.axb3 ፱e5 30.፱xe5 ₾xe5 31.ᡚd3 ₾c3 32.ᡚf4



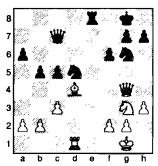
Orlov played a great game against David Pruess. I liked Orlov's position. The Bishop had to retreat to e3 where it could get exchanged. After that, Orlov has a nice outpost for his Knight on e5 and a weak e-pawn to play against. 25. 2xc5 was bad due to 26... Ee5. I think Orlov was the only person in the world to see 26... Ee5. I missed it, obviously David missed it, and so did all the internet kibitzers, including Pascal who was commenting on it as well.—Eddie Chang

Ruy Lopez Zaitsev

IM David Pruess (2448) IM Georgi Orlov (2574)

USCL Seattle vs San Francisco (4.2) 2007

1.e4e52.包f3包c63.单b5a64.单a4包f6 5.O-O 鱼e7 6.亘e1 b5 7.鱼b3 O-O 8.h3 鱼b79.d3d610.c3包b811.包bd2包bd7 12.包f1 罝e8 13.包g5 d5 14.exd5 盘xd5 15.垒xd5包xd516.豐h5 鱼xg517.鱼xg5 f6 18.鱼e3包f8 19.罝ad1包g6 20.d4 c6 21. **曾**g4 **曾**c7 22. **②**g3 exd4 23. **皇**xd4 c5 24. **星**xe8+ **星**xe8



25.皇xc5 曾xc5 26.曾d7 互e5 27.b4 公f8 28.曾b7 曾e7 29.曾xa6 公xc3 30.互f1 曾xb431.曾c8曾c4 32.曾d8曾xa2 33.f4 公e2+ 34.告h2 公xg3 35.告xg3 曾d5 36.曾c8 互e2 0-1

Donaldson played a masterful Botvinnik System against Readey, getting the pivotal ...d6-d5 break in and slowly squeezed Readey. Readey did miss quite a few lines that seemed to lead to draws.—Eddie Chang

English Opening

FM John Readey (2312) IM John Donaldson (2458)

USCL Seattle vs San Francisco (4.3) 2007



20.營xa4 ②d4 21.營d1 b5 22.②e3 鱼b3 23.營e1f5 24.f4 exf4 25.gxf4 b4 26.axb4 cxb4 27.②cd1 營b6 28.壹h1 互fc8 29.互c1 互xc1 30.鱼xc1 營c5 31.鱼d2 鱼f7 32.②c4 鱼xc4 33.dxc4 營xc4 34. e4 fxe4 35.營xe4 營f7 36.②e3 壹h7 37.②g4②ef5 38.②e5營b3 39.鱼c1 互e8 40.互e1 互e7 41.營d5營c2 42.鱼e4營f2 43.互d1 鱼xe5 44.fxe5 營h4 45.鱼xf5 ②xf5 46.鱼d2 ②g3+ 47.壹g2 ②e4 48.鱼e1 營g4+ 49.鱼g3 營e2+ 50.壹g1

公xg351.hxg3 響xb252.e6 響e253.互f1
 響xe6 54.費xe6 互xe6 55.互f7+ 要g8
 56.互b7 互e4 57.安f2 h5 58.安f3 互g4
 59.安f2 安f8 60.安f3 安e8 61.安f2 安d8
 62.安f3 安c8 63.互b5 安c7 64.安f2 安c6
 65.互b8 安c5 0-1

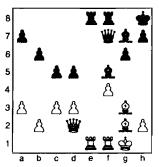
Josh did a great job with the Closed Sicilian, managing to reach a position with better Bishops and a slightly better pawn formation. Then Naroditsky sacrificed the Exchange and proceeded to get ground down.—Eddie Chang

Sicilian Closed

NM Daniel Naroditsky (2170) NM Josh Sinanan (2191)

USCL Seattle vs San Francisco (4.4) 2007

1.e4 c5 2.包c3 e6 3.g3 包c6 4.鱼g2 g6 5.d3 鱼g7 6.鱼e3 d6 7.包ge2 包d4 8.O-O 包e7 9.豐d2 O-O 10.包d1 包xe2+11.豐xe2 包c6 12.豐d2 f5 13.f4 豐e7 14.旦e1 鱼d7 15.鱼f2 b6 16.旦b1 旦ad8 17.c3豐f7 18.包e3 包h8 19.包c2 e5 20. exf5 exf4 21.gxf4 豐xf5 22.鱼g3 豐f7 23.包e3 包e724.旦f1 包f5 25.包xf5 鱼xf5 26.a3 d5 27.旦be1 旦de8



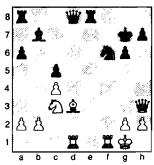
28. 互e5 单xe5 29.fxe5 豐e6 30. 豐h6 查g8 31.d4 cxd4 32.cxd4 单e4 33. 豆xf8+ 豆xf8 34. 单h3 单f5 35. 单g2 豆c8 36.h4 单e4 37. 单xe4 dxe4 38. 豐e3 豐g4 39. 豐f4 豐d1+ 40. 查g2 豐xd4 41.e6 豐xb2+ 42. 查h3 豐g7 43. 豐xe4 豆e8 44.e7 豐xe7 45. 豐d5+ 豐e6+ 46. 豐xe6+ 豆xe6 47. 查g4 豆e3 48. 单d6 豆d3 0-1

Sicilian Paulsen

GM Lev Milman (2531) GM Gregory Serper (2572)

USCL Carolina vs Seattle (5.1) 2007

1.e4 c5 2.包f3 e6 3.d4 cxd4 4.包xd4 a6 5.单d3 b6 6.O-O 单b7 7.c4 d6 8.f4 包f6 9.包c3 包bd7 10.豐e2 g6 11.e5 dxe5 12.fxe5 单c5 13.单e3 包xe5 14.包xe6 fxe6 15.单xc5 bxc5 16.豐xe5 O-O 17.豐xe6+含g7 18.星ad1 星e8 19.豐h3



19... 世d4+ 20. 全h1 互e3 21. 单e4 互xh3 22. 互xd4 cxd4 23. 单xb7 互b8 24. gxh3 dxc3 25. 单f3 cxb2 26. 互b1 公d7 27. 单d1 公c5 28. 单b3 a5 29. 单c2 全f6 30. 全g2 中e5 31. 互d1 公a4 32. 互d5+ 中e6 33. 互xa5 公c3 34. 互a6+ 中e5 35. 互a5+ 中f4 36. 互a7 h6 37. 互a6 b1= 38. 互f6+中e5 39. 单xb1 全xf6 0-1

Reti Opening

FM Slava Mikhailuk (2433) IM Jonathan Schroer (2449)

USCL Carolina vs Seattle (5.2) 2007

1.夕f3 d5 2.g3 夕f6 3.单g2 c6 4.b3 a5 5.O-O 单g46.单b2 夕bd77.d3e68.夕bd2 单e7 9.e4 O-O 10.a4 夕e8 11.豐e2 f5 12.exd5 exd5 13. 星ae1 单b4 14.c3 单d6 15.h3 单h5 16.d4 曾h8 17. 豐d3 f4 18.夕e5 夕c7 19.夕df3 夕f6 20. g4 单e8 21.c4 夕a6 22.c5 夕b4 23.豐e2 单xe5 24.dxe5 夕e4 25.夕d4 单g6 26. 夕e6 豐h4 27.夕xf8 星xf8 28.e6 f3 29.e7 豐xe7 30.单xf3 豐xc5 31.h4

Round Five: Sept. 26

Sluggers 2.0-Carolina Cobras 2.0

The Sluggers closed the first half of the season with a fighting draw versus the Cobras: two wins and two losses!

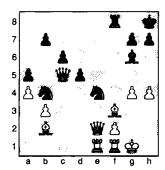


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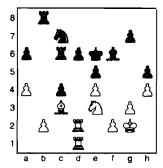
34.**\$h1岁**d635.**\$e5岁**d736.**国**g1**\$e**4 37.費c3 ②xe1+ 0-1

Benko Gambit

NM Oleg Zaikov (2369) FM Loren Schmidt (2430)

USCL Carolina vs Seattle (5.3) 2007

1.d4 分 f6 2.c4 c5 3.d5 b5 4.cxb5 a6 5.b6 e6 6.公c3 exd5 7.公xd5 公xd5 8.豐xd5 ᡚc6 9. ᡚf3 ቯb8 10.e4 ይe7 11.ይc4 O-O 12.O-O 豆xb6 13.實h5d6 14.豆d1 单e6 15. 单xe6 fxe6 16. 世q4 世c8 17. 单d2 e5 18.豐xc8耳xc819.桌c3勾d420.勾d2c4 21.\$f1 国bc6 22.g3 息f6 23.\$g2 \$f7 24.ହାଁ 1 ହାଁ b5 25.ହାଁ e3 ହାଁ c7 26.h4 🛊 e6 27. 且d2 h5 28. 且ad1 且b8 29.a4



29...4De830.4Dd5 40831.f4 g632.fxe5 dxe5 33.4)b4 Id6 34 Ixd6+ 4)xd6 35. ②xa6 旦c8 36. 旦d5 单b6 37. 旦xe5+ \$d7 38.a5 \$a7 39. \$d5 \$e6 40. \$\@b4\$ 耳f8 41.包c6 耳f2+ 42.\$h3 \$e3 43.a6 ହିତ୍ର 44. 🖽 d8 ହିa7 45. ହିd4+ 🕏 e7 46. 旦a8 g5 47.hxg5 1-0

English Opening

NM Michael Lee (2240) NM Craig Jones (2323)

USCL Carolina vs Seattle (5.4) 2007

1.c4 e5 2.g3 \$\alpha\$f6 3.\alpha\$g2 \$\alpha\$c6 4.\$\alpha\$c3 \$b4 5.20d5 O-O 6.a3 \$c5 7.b4 \$d4 8. ጃb1 Øxd5 9.cxd5 Øe7 10. Øf3 d6 11.42xd4 exd4 12.42b2 d3 13.e3 c6 14. 對b3 单f5 15.e4 单g6 16.dxc6 bxc6 17. 豐xd3 d5 18.豐d4 f6 19.d3 a5 20.O-O

axb4 21.axb4 🖺b8 22.🖺fd1 🗒b5 23. 鱼c3豐b824.囯a1囯d825.豐a7豐d626. 单d2 单h5 27.囯db1 囯d7 28.单f4 豐e6 29.曾a8+ 含f7 30.exd5 cxd5 31.旦e1 豐b632.全h3 囯d833.豐a7豐b734.豐e3 d4 35.豐e6+ 全f8 36.单d6 互e8 37.单g2 单f738.单xb7单xe639.单c6罩b640.b5 单f5 41. 里a7 1-0

Round Six: Oct. 3

N.Y. Knights 3.0- Sluggers 1.0

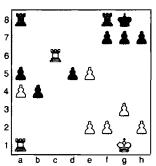
The second half of the season started badly, IM Orlov suffered an early loss to a Knight fork, while FM Readey allowed his opponent a dangerous passed d-pawn.

Catalan

GM Hikaru Nakamura (2742) **GM Gregory Serper (2572)**

USCL, New York vs Seattle (6.1) 2007

1.d4 ②f6 2.c4 e6 3.②f3 d5 4.q3 dxc4 5.单a2 单b4+ 6.单d2 单xd2+ 7.约bxd2 b58.a4c69.O-O单b710.豐c2O-O11.b3 17. Axd5 exd5 18. 公xb7 營xb7 19. 營xc6 21. exf6 營xf6 22. 公ce5 公f4 **豐xc6 20. 旦xc6 b4**



国ac8 24.国d1 会f8 25.会e1 会e7 26.f4 28.營e1 營d6 29.營c3 国f8 30.全g5 国f5 g6 27. 旦d3 h5 28. dd2 旦8c7 29. de3 0-1

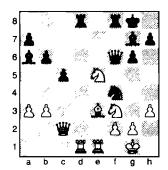
Id7 30.h3 Idc7 31.g4 hxg4 32.hxg4 国c3 33.国b5 国7c5 34.国xc3 国xc3+ b3 38.e4 耳f1 39.耳a7+ 杏f8 40.耳b7 国d1+ 41. 中c5 国c1+ 42. 中d4 国a1 43. e6 国xa4+ 44. \$e5 fxe6 45. 国xb3 \$g7 46. 旦b7+ 含h6 47. 旦b5 含g5 48. 含xe6+ \$xg4 49.e5 g5 50.\$f6 耳f4+ 51.\$g6 트e4 52. 화17 화13 53. 로b3+ 화14 54.e6 g455.e7 \(\frac{1}{2}\)xe7+56.\(\frac{1}{2}\)xe7 g3 57.\(\frac{1}{2}\)f6 g2 58. 国b1 &f3 59. &f5 &f2 60. &f4 q1=實 61. 国b2+ de1 62. 国b1+ def2 63. 国b2+ \$f1 64.耳b1+ \$g2 65.耳xg1+ \$xg1

Sicilian Rossolimo

IM Geogi Orlov (2574) IM Irina Krush (2512)

USCL, New York vs Seattle (6,2) 2007

1.e4c52.42f342c63.42b5g64.O-O42g7 9.a3 b3 10.cxb3 ②f6 11.单b2 ②h5 12. ᡚbd2 O-O 13. ᡚc4 f6 14.d4 exd4 15. 14.dxe5 公d5 15.公c5 費e7 16. 且fc1 a5 且ad1 且a6 19.且fe1 且ad8 20.e5 c5



21. 🖢 f1 耳fc8 22. 耳d6 耳c5 23. 耳b6 幻c3 26. 豐c2 幻xd1 27. 豐xd1 耳d8

Sluggers Scoring

	AA U	iite	1518	ack	10	tai					
	Score	PR	Score	PA	Scare	PR	Pts	BAP	Ave	Slg	
Serper	+1=3-0	2691	+2=2-1	2674	+3≈5-1	2682	5.5	10	.611	.435	
Orlov	+0=0-1	2113	+1=0-0	2848	+1≈0-1	2480	1.0	3	.500	.600	
Tangborn	+2=0-2	2456	+0=1-0	2488	+2=1-2	2463	2.5	5	.500	.455	
Mikhailuk	+1=0-1	2408	+2=1-1	2464	+3≈1-2	2445	3.5	9	.583	.563	
Schmidt	+0=1-1	2226	+0=2-1	2255	+0=3-2	2243	1.5	2	.300	.145	
Milat	+1=0-0	2600			+1≈0-0	2600	1.0	2	1.000	1.000	
Readey	+0=0-1	205B	+1=0-1	2240	+1≃0-2	2179	1.0	3	.333	.375	
Lee	+1=0-0	2723	+0=0-2	1800	+1≈0-2	2108	1.0	2	.333	.250	
Sinanan	+1=2-1	2159	+1=1-0	2371	+2=3-1	2230	3.5	6	.583	.429	
TOTAL	+7=6-7	2399	+7=7-6	2408	+14=13	2403	20.5	42	.512	.420	
					-13						

Washington Class Championships A Harmon NW Grand Prix Event November 23-25, 2007

WA Class Championships Entry Fees and Prize Fund \$4,000 Guaranteed by the Washington Chess Federation

Entry fees listed as: By Oct 12 / By Nov 9 / At site

Master EF \$65 / \$70 / \$80 \$500, \$300, U2300 \$200 Expert EF \$60 / \$65 / \$75 \$400, \$250, U2100 \$150 Class A EF \$55 / \$60 / \$70 \$300, \$175, U1900 \$125 Class B EF \$55 / \$60 / \$70 \$300, \$175, U1700 \$125 Class C EF \$55 / \$60 / \$70 \$300, \$175, U1500 \$125

Class D & Under EF \$50 / \$55 / \$65 \$150, \$100, U1300 \$75, U1200 \$75, unrated \$75

Advance entries must be received by November 9. Add \$25 to play up one class. Free entry to GMs, IMs, and WGMs. Juniors (U21) may play for medals only for an advance EF of \$25. (Medals awarded for "plus score.") Canadians may pay C\$ at par (no coins, please) for entry fee only. ALL PRIZES WILL BE MAILED.

Entries/Information:

Send entries to Dan Mathews, WCF
Tournament Coordinator:
730 Olympic Ave
Edmonds, WA 98020
Cell Phone (425) 218-7529
E-mail:
Dthmathews@hotmail.com
Also see www.nwchess.com.
Make checks payable to
Washington Chess Federation
(WCF).

North Seattle Community College, 9600 College Way North, Seattle, WA 98103-3514

Format: Six class sections as shown at left, six round Swiss system. Sections may be combined if less than 12 players in a section. Late registrations may receive "pot luck" pairings or half-point byes for initial round.

Rating: USCF rated. Master/Expert sections also FIDE rated. November USCF rating supplement will be used to determine official ratings. Unrated players may only play in Master section (for 1st/2nd prize), or for unrated prize only in Class D & Under.

Registration: Friday 8:15-9:15 AM for 3-day option, or 3:30-4:15 PM if entering with one half-point bye. Saturday 8:15-9:00 AM for 2-day option, or 9:00-9:30 AM if entering 3-day event with two half-point byes. Up to two half-point byes available at registration. Play any two days, if taking two half-point byes.

Rounds: 3-day schedule: Fri: 10:00 AM and 5:00 PM, Sat 10:00 AM and 5:00 PM, Sun 9:00 AM and 3:00 PM. 2-day schedule: Sat 9:30 AM, 11:45 AM, 2:30 PM, then join 3-day schedule for rest of tourney.

Time Controls: 3-day schedule: 40/2 and SD/1. 2-day schedule: rounds 1-3 G/60. (Rounds 4-6 same as 3-day schedule). Digital clocks preferred. Please bring tournament chess set, board and clock.

Miscellaneous: Current USCF and WCF or OCF memberships required in all sections. Other States Accepted. Memberships may be paid at time of registration. 2007 Chess Café Grand Prix event, Clark Harmon Memorial NW Grand Prix event. No Smoking. No Computers.

Entries/Prizes/Info: See bar at left. Please use entry form (available soon on NWC website) for a list of all discounts and fees, and to indicate schedule, section, side events and byes requested.

Hotel Info/Rates: Will be listed on NWC website if available.

Side Events: (check on NWC website for updates)

Washington Class Scholastic (Nov 23): A separate flyer/entry form will be published on the NWC website for this event, or contact: David Hendricks, WCF Scholastic Coordinator, 2439 220th Place NE, Sammamish, WA 98074-6418, ph. 425-868-3881, e-mail: DavidCHendricks(a)comcast.net

Washington Class Blitz (Nov 24): Not USCF rated. Time control: G/5 minutes. One section, 5 round Swiss; option for second section if 16 or more players. EF \$15. Register Sat 8:00-8:45 PM, or earlier at main registration times. Rounds Sat 9:00-9:15-9:30-9:45-10:00 PM. Byes available for rounds 1 and 2 if late due to main tournament game. Prizes: approx. 70% of entry fees.

Revised 9/28/2007.

Pirc

IM Jay Bonin (2360) FM John Readey (2312)

USCL, New York vs Seattle (6.3) 2007

1.d4 d6 2.e4 包f6 3.包c3 g6 4.h3 单g7 5.g3O-O6.单g2e57.包ge2c68.a4包a6 9.O-O 互e8 10.单e3 包b4 11.a5 exd4 12.单xd4 单d7 13.g4 c5 14.单e3 单c6 15.包g3 瞥e7 16.单f4 互ad8 17.g5 包d7 18.豐xd6包xc219.豐xe7互xe720.互ad1包d4 21.包d5 单xd5 22.exd5 包e5 23.单xe5 互xe5 24.b4 单f8 25.bxc5单xc526.包e4包e2+27.含h1单e728.h4包f4



King's Indian Fianchetto

NM Joshua Sinanan (2191) WFM Irina Zenyuk (2185)

USCL, New York vs Seattle (6.4) 2007

1.句f3 句f6 2.c4 g6 3.包c3 单g7 4.g3 d6 5.单g2 O-O 6.O-O 包c6 7.d4 a6 8.豐c2 巨b89.豆d1 单g4 10.h3 单d7 11.含h2 b5 12.cxb5 axb5 13.e4 b4 14.包e2 b3 15. axb3 包b4 16.豐b1 c5 17.包e5 包xe4 18.包xd7豐xd7 19.单xe4 dxe4 20.豐xe4 豐d5 21.豐xd5 包xd5 22.豆d3 豆b6 23.包f4 包b4 24.豆c3 单xd4 25.豆xc7 e5 26.包e2包d5 27.豆d7 包f6 28.豆c7 包d5 29.豆d7 包f6 30.豆c7 包d5 31.豆d7 Draw

Round Seven: Oct. 10

Sluggers 2.5-Dallas Destiny 1.5

Sicilian Maroczy Bind

GM Gregory Serper (2572) GM Drasko Boskovic (2520)

USCL, Seattle vs Dallas (7.1) 2007

豐xd2 15.单xd2 包xd5 16.cxd5 单d4+ 17.\$h1 单d7 18.单c3 单g7 19.a3 罩fc8 20.单xg7 \$xg7 21.罩bc1 \$f6 22.f4 b6 23.\$g1 罩c5 24.罩c3 罩ac8 25.罩fc1 e6 26.dxe6 fxe6 27.\$f2 e5 Draw

Sicilian Maroczy Bind

IM John Bartholomew (2488) IM Eric Tangborn (2475)

USCL, Seattle vs Dallas (7.2) 2007

1.夕f3 c5 2.c4 夕c6 3.d4 cxd4 4.夕xd4 g6 5.e4 夕f6 6.夕c3 d6 7.鱼e2 夕xd4 8.豐xd4 鱼g7 9.鱼g5 O-O 10.豐d2 a6 11.邑c1 鱼e6 12.b3 豐a5 13.f3 邑fc8 14.夕a4 豐xd2+ 15.壹xd2 邑c6 16.夕c3 邑ac8 17.夕d5 鱼xd5 18.exd5 邑c7 19.g4 昏f8 20.鱼e3 夕d7 21.h4 鱼b2 22.邑b1 鱼g7 23.邑hc1 a5 24.a4 夕c5 25.h5 邑e8 26.鱼d3 e6 27.hxg6 hxg6 28.dxe6 邑xe6 29.鱼xc5 dxc5 30.邑e1 Draw

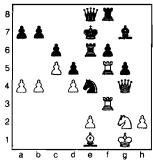
In the first date with Destiny, the Sluggers eked out a win when FM Mikhailuk's opponent lost an Exchange.

OGD Slav

FM Slava Mikhailuk (2433) FM Andrei Zaremba (2366)

USCL, Seattle vs Dallas (7.3) 2007

1.包含 d5 2.g3 包f6 3.单g2 c6 4.d4 单f5 5.O-Oe66.c4 包bd77.b3 h68.包c3 单e7 9.单f4 O-O 10.c5 包e4 11.包xe4 单xe4 12.b4 g5 13.单e3 单f6 14.豐d2 单g7 15.包e1 单xg2 16.包xg2 e5 17.f4 exf4 18.gxf4 包f6 19.fxg5 包e4 20.豐c2 hxg5 21.呈f5 豐d7 22.呈af1 f6 23.a4 豐e8 24.豐d3 豐h5 25.单f2 呈ae8 26.单e1 呈e627.豐f3 豐e8 28.豐g4 全f7 29.呈1f3 含e7



30.b5 国h8 31.国b3 豐c8 32.包f4 含f7 33.包xe6豐xe634.h3 皇f835.bxc6bxc6 36. 国ff3 皇e7 37.国b7 a5 38.豐xe6+ 含xe639.国c7f540.国xc6+含d741.国a6 f4 42.国b3 皇f6 43.国b7+ 含c8 44.c6 含xd4+45 完g2 1-0

Sicilian Alapin

NM Ryan Milisits (2222) NM Joshua Sinanan (2191)

USCL, Seattle vs Dallas (7.4) 2007

1.e4 c5 2.c3 包f6 3.e5 包d5 4.d4 cxd4 5.包f3e66.cxd4d67.a3 单d78.单d3 单c6 9.O-O包d7 10.豐e2 单e7 11.包c3 包xc3 12.bxc3O-O 13.exd6 axd6 14.单c2豐a5 15.包g5 包f6 16.c4 h6 17.包e4 包xe4 18.单xe4 单xe4 19.豐xe4 豐c3 20.单e3 豐xc4 21.豐xb7 豐c7 22.豐xc7 单xc7 23.宣fc1 单b6 24.a4 宣fd8 25.a5 单xd4 26.单xd4 至xd4 27.a6 互ad8 28.g3 互8d7 29.豆c8+ 含h7 30.豆b8 互4d6 31.含g2 g5 32.豆b7 互xa6 33.豆xd7 互xa1 34.豆xf7+ 含g6 35.豆e7 含f6 36.豆h7 含g6 37.豆e7 含f6 38.豆h7 含g6 39.豆e7 Draw

Round Eight: Oct. 17

Dallas Destiny 3.0-Sluggers 1.0

A week later, the Destiny shuffled the deck, starting a different line-up. The Sluggers were unable to cope, as the bottom three boards all lost. GM Serper's heroic efforts on Board One salvaged one point.

English Opening

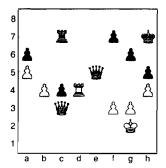
GM Drasko Boskovic (2520) GM Gregory Serper (2572)

USCL, Dallas vs Seattle (8.1) 2007

1.c4 e6 2.g3 d5 3.鼻g2 dxc4 4.豐a4+ ②d7 5. 對xc4 c5 6. ②f3 a6 7.O-O b5 8. **世**c2 **身b7** 9.b3 **夕**gf6 10.**身b2 身e7** 11.d3O-O 12.包bd2 里c8 13. 里ac1 數b6 14. **對**b1 耳fd8 15. **對**a1 h6 16. 耳fd1 **對**a7 17. 夕e5 单d5 18. 夕xd7 互xd7 19. 夕f3 耳dd8 20.包e5 单xg2 21.含xg2 包d5 22.夕f3 皇f8 23.孛a1 夕b6 24.罩c2 夕d5 25.a3 對b7 26. 單dc1 勾b6 27. 勾d2 單c6 28.b4 c4 29.句b3 耳cc8 30.句a5 豐d5 31.dxc4 ②xc4 32. ②xc4 罩xc4 33. 罩xc4 bxc4 34.单c3 h5 35.h4 g6 36.单f6 罩d7 37. 世c3 互c738. 互c2 互c839. 互d2 世f5 40.含g2 營b5 41.f3 營c6 42.營e3 息g7 43.鱼xg7 含xg7 44.營c3+ 含g8 45. 互d4 e5 46. \(\bar{\pi}\)d2 e4 47. \(\bar{\pi}\)d4 exf3+ 48.exf3 **쌀e649. 딜e4 쌀d550. 딜d4 쌀e651. 딜e4** 豐d552. 国d4 豐c653. □e4 豐b554. □d4 世e8 55. 互e4 世c6 56. 互d4 世f6 57.a4 **世**c6 58.a5 **世**f6 59.

□d3 **セ**g7 60.

□d4 **雲h761.** 国d3 雪g762. 国d4 国c763. 雪f2 耳c7 67.睿f2 睿h7 68.睿g2 豐e5



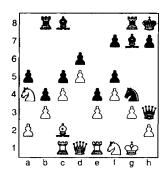
69.含h3 互c8 70.g4 hxg4+ 71.fxg4 互d8 72.互xc4 營e2 73.互d4 營f1+ 0-1

Schmid Benoni

IM Eric Tangborn (2475) IM Davorin Kuljasevic (2491)

USCL, Dallas vs Seattle (8.2) 2007

1.d4 ②f6 2.②f3 c5 3.d5 b5 4.皇g5 彎b6 5.②c3 b4 6.②a4 彎a5 7.皇xf6 gxf6 8.b3 f5 9.②d2 d6 10.②c4 豐c7 11.e3 皇g7 12.豆c1 ②d7 13.c3 豆b8 14.皇e2 a5 15.O-O ②f6 16.皇f3 O-O 17.豆e1 豆d8 18.②d2 e6 19.c4 e5 20.②f1 壹h8 21.②g3 豆g8 22.皇e2 豐e7 23.皇d3 e4 24.皇c2 ②g4 25.②f1 豐h4 26.g3 豐h3 27.f4



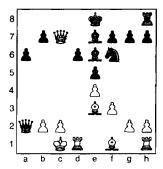
27...②xh2 28.①xh2 单d4 29.g4 单xe3+ 30.互xe3 豐xe3+ 31.告h1 fxg4 32.豐g1 豐xf4 33.互f1 豐e5 34.互f2 g3 35.豆g2 单h3 36.①f1 豐h5 37.②xg3 单xg2+ 38.全xg2 互xg3+ 0-1

Sicilian Richter-Rauzer

FM Keaton Kiewra (2326) FM Slava Mikhailuk (2433)

USCL, Dallas vs Seattle (8.3) 2007

1.e4c52.包f3d63.d4cxd44.包xd4包f6 5.包c3包c66.鱼g5鱼d77.豐d2 互c8 8. f3 包xd4 9.豐xd4 豐a5 10.鱼e3 a6 11. O-O-O e5 12.豐d2 鱼e6 13.啟b1 互xc3 14.豐xc3 豐xa2+ 15 岛c1 鱼e7 16 豐c7



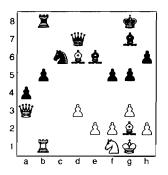
16...d5 17.鱼b6 O-O 18.豐xe7 豐a1+ 19.會d2 豐xb2 20.鱼c5 互e8 21.豐c7 dxe4 22.豐b6 豐a2 23.鱼e2 exf3 24.gxf3 e4 25.鱼d4 ②d5 26.豐b2 e3+ 27.會c1 豐xb2+ 28.९xb2 ②f4 29.互de1 鱼d5 30.互hg1 g631.鱼d3 ②xd3+32.cxd3 e2 33.f4 鱼f3 34.互g3 鱼h5 35.互e3 互xe3 36.鱼xe3 鱼f3 37.含c3 含f8 38.鱼f2 含e7 39.含d4 含d6 40.互c1 鱼g4 41.鱼e1 b6 42.鱼b4+ 含d7 43.含e5 a5 44.鱼e1 a4 45.鱼b4 鱼f5 46.d4 b5 47.d5 鱼d3 48.d6 鱼c4 49.含d4 f6 50.含e3 g5 51.fxg5 fxg5 52.含f2 含e6 53.互c3 h5 54.互e3+含d7 55.互e7+ 1-0

English Opening

NM Joshua Sinanan (2191) NM Francisco Guadalupe (2218)

USCL, Dallas vs Seattle (8.4) 2007

1. ②f3 ②f6 2.c4 c5 3. ②c3 ②c6 4.g3 d5 5.cxd5 ②xd5 6. 逾g2 g6 7.O-O 逾g7 8. 豐b3 e6 9.d3 O-O 10. 逾d2 ②de7 11. ②e4 b6 12. 逾c3 e5 13. 互fc1 逾e6 14. 豐a4 h6 15.a3 互c8 16. b4 f5 17. ②ed2 cxb4 18. axb4 ②d5 19. 逾b2 ②dxb4 20. ②xe5 ②xe5 21. 豐xb4 豐d7 22. 豐a3 a5 23. 互ab1 互xc1+ 24. 愈xc1 互b8 25. ⑤f1 a4 26. 愈f4 g5 27. 愈d2 b5 28. 愈b4 ②c6 29. 愈d6



O-O-O e5 12.豐d2 鱼e6 13.쉌b1 豆xc3 29...b4 30.豐xa4 豐xd6 31.鱼xc6 b3 14.豐xc3 豐xa2+ 15.含c1 鱼e7 16.豐c7 32.鱼b5 含h7 33.包e3 b2 34.鱼c4 豐d4

Round Nine: Oct. 22

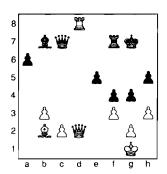
S.F. Mechanics 3.0-Sluggers 1.0

Sicilian Kan

IM Josh Friedel (2543) GM Gregory Serper (2572)

USCL, San Francisco vs Seattle (9.1) 2007

1.e4 c5 2.40f3 e6 3.d4 cxd4 4.40xd4 a6 5.公c3 豐c7 6.鱼d3 勾f6 7.O-O 勾c6 8. 公xc6 bxc6 9. 數e2 d5 10. 其e1 单b7 11.b3 ቋe7 12.ቋb2 O-O 13.ᡚa4 dxe4 14. 单xe4 包xe4 15. 對xe4 c5 16. 對g4 g6 17.營h3 耳fd8 18.鱼e5 營c6 19.包b2 国d5 20.包c4 国ad8 21.豐g3 鱼a8 22. 20e3 115d723. 20g4f524. 20f6+ 20xf6 25.鱼xf6 耳f8 26.鱼c3 f4 27.豐g4 耳f5 28. \$\Piad1 \$\Pixd1 29. \$\Pixd1 \$\Pid5 30. \$\Pie1\$ 国f5 31.f3 曾d6 32.曾h4 全c6 33.h3 e5 34. 豐f2 h5 35. 豐f1 鱼b5 36. 耳d1 豐e7 37.豐e1 皇c6 38.皇b2 g5 39. 豐a5 皇b7 40.豐a4 宣f741.豐c4 雪h742.單d8 雪g7 43. 世d3 单c6 44. 耳c8 单b7 45. 耳b8 世c7 46. 互d8 c4 47. 世d2 cxb3 48.axb3 g4



49. 互e8 曾c5+ 50. 含h1 gxf3 51. 鱼xe5+ 含g6 52. 曾d3+ 含g5 53. 互g8+ 含h4 54. 曾d8+ 1-0

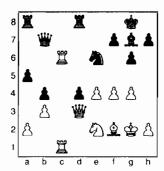
OGD Exchange

IM Eric Tangborn (2475) IM Vinay Bhat (2465)

USCL, San Francisco vs Seattle (9.2) 2007

1.d4 d5 2.包f3 包f6 3.c4 e6 4.cxd5 exd5 5.包c3c66.鱼g5鱼e77.豐c2g68.e3鱼f5 9.鱼d3 单xd3 10.豐xd3 包bd7 11.O-O

It's time for the Washington Class Championships again!! There will be sample magazines available at the tournament, as usual. However, if you're missing any specific issues (or you're a new subscriber and want back issues), you can request them from the business manager in advance. A nominal fee may apply depending on how many magazines you request.



33... 且ac8 34. 且xc8 且xc8 35. 且xc8+ 豐xc8 36.f5 包c5 37. 豐c4 gxf5 38.gxf5 d339. 鱼xc5 dxe2 40. 查f2 豐c7 41. 查xe2 豐xh2+ 42. 鱼f2 鱼f6 43. 查f3 豐h3+ 44. 查e2 豐g2 45. 查e1 h5 46. 豐c6 鱼c3+ 47. 查e2 鱼d4 48. 豐e8+ 查g7 49. 查d3 豐xf2 0-1

English Opening

IM John Donaldson (2458) FM Loren Schmidt (2430)

USCL, San Francisco vs Seattle (9.3) 2007

1.d4 2f6 2.2f3 c5 3.c4 cxd4 4.2xd4 ଏ c6 5.ଏ c3 g6 6.g3 ଛ g7 7.ଛ g2 O-O 8. O-O Øg49.e3d6 10.Øde2 ₩a5 11.Ød5 e6 12.皇d2 曾d8 13.包dc3 包ge5 14.b3 包d3 15. 旦b1 a6 16.a3 包de5 17. 豐c2 世c7 18. □fd1 ②e7 19. □bc1 □b8 20. 瞥b1 b6 21.ᡚe4 f5 22. ᡚa5 h6 23.ᡚf3. ᡚxf3+ 24. \$\text{\$\Delta}\$xf3 ᡚc6 25. \$\Delta\$\$ q2 ᡚe5 26.ସିd4.⊈d727.h3ସିf728.f4e529.ସିe2 ⊈c630.ᡚc3 ⊈xg231.⊈xg2b532.cxb5 對b7+33.壹h2 axb534.對d3 b435.axb4 豐xb4 36.星b1 星b7 37.夕d5 豐e4 38.營xe4 fxe4 39.b4 exf4 40.gxf4 公d8 41.皇c3 囯f5 42.皇xg7 囯xg7 43.包c3 ᡚb7 44.ᡚxe4 g5 45. ᡚg3 望b5 46.f5 d5 47.ᡚe2 ቯc7 48. ᡚd4 ቯb6 49.b5 ᡚd650. ፱dc1 ᡚc451.e4 ፱d752.exd5 ②e3 53. 里c6 ②xd5 54. 里bc1 當f7 55.曾g3 里bb7 56.包f3 Draw

King's Indian Classical NM Joshua Sinanan (2191)

NM Daniel Naroditsky (2170)

USCL, San Francisco vs Seattle (9.4) 2007

ሷf1 h6 13.ᡚf3 fxe4 14.ᡚd2 ᡚd3 15. 鱼xd3 exd3 16. 2 de4 鱼f5 17. 對xd3 a5 18.a4 夕g6 19.皇a3 夕f4 20.豐d1 豐c8 21. 互e3 点g4 22. 世d2 世e8 23.c5 世g6 24.b5 dxc5 25. axc5 互fd8 26. 世a2 世f7 27.f3 &f5 28.d6 \ xa2 29. \ xa2 &xe4 30. ②xe4 cxd6 31. 单xd6 耳ac8 32.g3 ②d5 33. 耳b3 ②f6 34. ②xf6+ 单xf6 35. åb4 ☐c4 36.a5 ☐dd4 37.åd2 e4 38. \$e3 \$\mathbb{\pi}\$d339. \$\mathbb{\pi}\$xd3exd340. \$\mathbb{\pi}\$d2 \$\mathbb{\pi}\$c1+ 41. 全f2 互c2 42. 互xc2 dxc2 43. 单c1 a6 44.bxa6 bxa6 45.营e2 单c3 46.营d3 \$\doldar{1}\$xa5 47.\$\doldar{2}\$xc2 \$\doldar{2}\$f7 48.\$\doldar{2}\$d3 \$\doldar{2}\$b6 49. **\$c4 \$e6** 50.**\$b2** h5 51.g4 hxg4 52. fxq4 \(\Pic c 7 53.h3 \(\Pie e 5 54.\(\Pi c 1 \) \(\Pi f 4 55. \) \$b2 \$e5 56.\$a3 \$d6 57.\$b2 \$e5 Draw

Round Ten: Oct. 29

Miami Sharks 2.5-Sluggers 1.5

With the season on the line and needing only to draw the match, the lower boards failed to score and the Sharks made the playoffs rather than the Sluggers.

King's Indian

GM Gregory Serper (2572) GM Julio Becerra (2634)

USCL, Seattle vs Miami (10.1) 2007

1.d4 ②f6 2.c4 g6 3.②c3 单g7 4.e4 d6 5.②ge2 O-O 6.②g3 e5 7.d5 ②g4 8.h3 ②h6 9.h4 f5 10.exf5 gxf5 11.②h5 ②a6 12.单e2 f4 13.②xg7 含xg7 14.g3 fxg3 15.单xh6+ 含xh6 16.fxg3 含g7 17.營d2 ②c5 18.O-O-O a5 19.旦df1 显xf1+20.显xf1 单h3 21.显f2 曾e7 22.单d1 h6 23.单c2 显f8 24.②d1 b6 25.显xf8 豐xf8 26.營f2豐xf227.④xf2单d728.含d2含f6 29.含e3 单c8 Draw

Sicilian Classical

IM Blas Lugo (2430) FM Slava Mikhailuk (2433)

USCL, Seattle vs Miami (10.2) 2007

1.e4c5 2.包f3 d6 3.d4cxd4 4.包xd4 包f6 5.包c3 包c6 6.f3 e5 7.包b3 鱼e7 8.鱼e3 鱼e6 9.營d2 d5 10.exd5 包xd5 11.包xd5 營xd5 12.營xd5 鱼xd5 13.O-O-O O-O-O 14.鱼b5 含b8 15.c4 鱼e6 16.包c5 鱼xc5 17.鱼xc5 包d4 18.鱼xd4 互xd4 19.豆xd4 exd4 20.b3a621.鱼a4 豆c8 22.曼d2 豆c5 23.豆c1 豆h5 24.h3 b5 25.g4 豆xh3 26. 全xb5 axb5 27.鱼xb5 豆xf3 28.鱼e2 豆g3 包xb5 axb5 27.鱼xd4 可xd4 可xd4 13.豆xf7 与5 32.曼d3 h4 33.b4 h3 34.豆f8+ 会b7 包a 35.豆h8 豆g3+ 36.全xd4 g5 37.全c5 1-0

豆C3+38. \$\delta\$ 5 g4 39. 国h4 国C1 40. a4 g3 41. a5 g2 42. a6+ &\delta\$ C7 43. 国h7+ &\delta\$ 644. 国h6+ &\delta\$ 6545. 国h5+ &\delta\$ 6446. a7 国 a1 47. 国xh3 g1= \$\delta\$ 48. 国h4+ &\delta\$ 63 49. 国h3+ &\delta\$ 250. 国C3 \$\delta\$ xa7 51. &\delta\$ C4 \$\delta\$ 66+52. b5 \quad \delta\$ 45. &\delta\$ 65. &\delta\$

King's Indian Sämisch

FM Loren Schmidt (2430) FM Marcel Martinez (2462)

USCL, Seattle vs Miami (10.3) 2007
1.d4 ②f6 2.c4 g6 3.②c3 皇g7 4.e4 d6
5.f3 O-O 6.皇 e3 c5 7.dxc5 dxc5 8.豐xd8
国xd8 9.皇xc5 ②c6 10.②d5 ②d7 11.
皇xe7 ②xe7 12.②xe7+ 含f8 13.②d5
皇xb2 14.虽b1 皇g7 15.②e2 ②c5 16.
②c1b6 17.②b3 ②a4 18.虽c1f5 19.皇e2
fxe4 20.fxe4 皇e5 21.O-O+含g7 22.虽c2
虽e8 23.含h1 皇a6 24.②d2 ②c5 25.②f3
思ad8 26.②d2 皇b8 27.皇f3 皇d6 28.a4
皇e5 29.a5 bxa5 30.虽a2 a4 31.皇d1
②xe4 32.②xe4 皇xc4 33.虽xa4 皇xf1
34.虽xa7+含f8 35.②df6 虽e7 36.②xh7+日xh7 37.虽xh7 虽xd1 38.②f2 虽a1 0-1

King's Indian Classical

FM Luis Barredo (2160) NM Michael Lee (2240)

USCL, Seattle vs Miami (10.4) 2007 1.d4 2 f6 2.2 f3 q6 3.c4 2 q7 4.2 c3 O-O 5.e4 d6 6. 4e2 e5 7.O-O 2c6 8.d5 ଏe7 9.ହିe1 ହିd7 10.f3 f5 11.g4 &h8 12.h4 �f6 13.�d3 c6 14.♣e3 b5 15.b3 单d2 单d7 20.包b2 豐b6 21.包bd3 罩a7 22. **世**c2 耳fa8 23. 耳a2 包e8 24. 耳fa1 h6 25, 单e1 单f6 26. 夕d1 夕c8 27, 单f2 **豐d**8 28.axb4 axb4 29. ☐xa7 ☐xa7 30. ☐xa7 axh5 皇h3 34. 皇xh4 豐xh4 35. 皇f1 豐q3+ 36.皇g2gxh537.豐f2豐g738.當h2皇c8 39. 對h4 包f6 40. 包1f2 查q8 41. 息h3 對q6 ଏ 268 45.ଏ c6 ବ୍ରଷ୍ଟ 46.ଏ g5 ଏ b6 47.c5 ହିc448.cxd6\$h649.ହe6ହe350.₩h3 ସିd7 51.ହe7 ଅg3+ 52.ଅxg3 ସିf1+ 53.\$h3 ᡚxa3 54.ᡚc6 \$a6 55.ᡚxe5+ ପ୍ରxe5 56.ପ୍ରxf4+ &f6 57.&xa3 h4+ 58. ชิ่xh4 ขิxf3+ 59. ชิ่g3 ขิg5 60. ขิh5+ ġe5 61.d7 ᡚf7 62.ġf3 ġd6 63.ġf4 \$xd764.e5\$e765.ᡚa7ᡚd866.ᡚf5+ \$f7 67.ᡚd4 \$e8 68.e6 ᡚb7 69.\$e5 ହିa570.d6ହc4+71.\$d5ହe3+72.\$e4

11

THE MARTIAN SYSTEM IN CHESS

This system is for beginners in chess, and if it is applied diligently in the games they play, they will soon be very much improved, and theirs will be the joy of beating those who once beat them.

LESSON ONE, OBSERVING HIS THREATS

by James Hurt

Introduction

These lessons are for beginners in chess. You have learned the moves of the different pieces, you know the laws of the game, you have played a few games, but, as yet, you are not a very good player. Chess has fascinated you because it is something new to you. However, if you continue to lose games you are going to lose interest in chess; chess will sour on you. Despite the romantic background of chess, and, in spite of chess being an ideal conflict of two minds, the real joy, the real satisfaction of chess, comes from winning games. I am going to teach you how to defeat your opponent in a new and easy way. I may not succeed in this, but if we work together I am sure that you will begin to win more and more of the games you play. I haven't very much to tell you, but the things I do tell you must be over-learned. It would be foolish to read this over once, and then expect to find yourself a better player. You Must use the knowledge I give you in every game you play, and you must practice using the points in these lessons at every move. It is only in this way that I can help you become a better player, and it is only in this way that you will become aware of the real beauty of chess, and experience the real happiness that comes from chess.

Yours Very Sincerely,

James Hurt
Chess Champion, State of Washington

Editor's Note: James Hurt was the Washington State chess champion for the years 1935, 1937-38 and 1941. These two articles were recently discovered by IM John Donaldson, and scanned and converted by Eric Holcomb.

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f I can teach you the proper way to make a move, I will have taught you how to play good chess, as a chess game is nothing more than a series of moves. If you learn how to make a good move, and you make a good move every time it is your turn to play, it is hard to see how anyone could ever beat you. So, the purpose of these lessons is to teach you how to make a good move, and it is your duty to try to make a good move EVERY TIME IT IS YOUR TURN TO PLAY. Above all, remember that one hasty or careless move usually will cost you the game. By far the majority of games that I have seen have contained a very simple error, a careless move, and invariably the other person has won the game, because he has taken advantage of that ONE BAD MOVE!

In making a good move, there are a number of things that you have to consider, and if you neglect to consider one of these points, you are quite likely to make a bad move. This lesson will deal with the most important thing you must do, and that is: YOU MUST LOOK FOR HIS THREATS. Now, the only way to do this is to look over each of his men, and see just where it can go. You do something like this, you say to yourself, "What can his pawns do? He has only moved two of them, but I must watch those two, and see if they can take any of my men. Now let's see where his Knights are, hmm, this one can go here, here, and here—and this other one is still at home; now, his Bish-

June 16, 1938 back with my Queen or my pawn, so that is alright. His other Bishop is over here, now let's see where he can go, down this diagonal he ends at the edge of the board, but down this other diagonal he can take my f-pawn, checking my King, but if he does, I can capture him back as my King protects my f-pawn. Now, his Rooks—they are both home, and behind his own pawns, so nothing to worry about there. Now, his terrible Queen—I must be especially careful of her, the old witch, as she can go to so many different squares! Down this way she ends here, down this way she ends-oh ho! She is attacking my f-pawn. My king protects it, but now my tricky opponent is attacking it with two of his men, with his Queen, and with his Bishop.—I must do something about this!" Now that is a sample of the way you must go about looking for his threats.

It may sound long and boring, but the only men you have to watch are the men that he has moved. The men he leaves at home can do you no harm. Usually you will only have to watch one or two pawns, two or three Knights and Bishops, and the terrible Queen. But it is absolutely necessary for you to take each man separately and see exactly where he can go, and see what he does when he gets there. You MUST do this, if you are going to make a good move. After doing this AT EVERY MOVE for several games, you will get so you can do it quite rapidly. Experienced players can do it almost at a glance. Now this is all there is to lesson one. It isn't very hard, but it is very, very necessary. If you neglect to do this at one of the moves you make, then that move will very likely be a bad move, and if he takes advantage of it, you will finally lose the game, just because you were careless, and didn't LOOK FOR HIS THREATS. After you have practiced observing each of your opponent's men to see what each of them can do, you will begin to see that it is always the last move that he makes that you have to be especially careful of. His last move will be his most recent attempt to kill you, and so, quite naturally, you must pay special attention to this man that he has just moved and see just where he can go, and what he can do to you; in a word, WHAT HE THREATENS. It is easy to see that if your opponent uses only one man to attack you with, your task will be very simple; you will only have to watch this one man, and see what this lone man threatens. He is usually a knight, and after jumping around a bit, he usually jumps into an early grave. But against better players, you will find that you will have several men to watch. If things seem to be getting too complicated, and you have too many of his men to watch, you should try to trade men with him, thus reducing the number of men on the board, and therefore making it easier to see his threats, as now you haven't so many men to watch. This is especially true of pawns. It is a good idea to trade pawns when he gives you the chance, as in that way you can forget all about those certain pawns, as they are off the board. Now, about checks, they are his worst threats, as they are aimed at your King, and if they are successful he will mate you; so you must never overlook any check he has on your King. If he suddenly checks you out of nowhere, you will know that you are being careless, and that you have failed to do the most important thing of all, namely to see just where each of your opponent's men can go. Whenever you find one of his men pointed down towards your King, you want to be especially careful to see just what he can do; and if you find two of his men aimed at your King, then it is high time you get busy and trade one of them for one of yours, or make sure that you have your King safe behind a bodyguard of your ops, one is away down here—he can take my Knight, but I can take men. Neglect this, and soon you will find that he has torn you wide

open, and then your King will have to make a run for safety, and most of the time he will be waylaid, and brutally murdered, while the rest of your men stand helpless in some other part of the board.

About his Knights: you can keep them from attacking you by proper pawn moves. A Knight has to be very close to you before he can spear you, and whenever a Knight lands on your side of the board you can nearly always chase him back home by pushing a pawn up one square, and attacking him with this pawn. About his Bishops: if he has one of them bearing down on you, the best way to make sure that he doesn't stab you is to move your Bishop out on the same diagonal that his Bishop is on, and in doing this the two Bishops will be threatening each other; so you will have to he very certain that your Bishop IS WELL PROTECTED. Then, if you want to simplify things, you can trade them off, and you won't have to worry about THAT Bishop of his stabbing you any more. If his Queen gets out there, you can oppose it with your Queen, and trade them off, too. This all may sound queer, so I will explain. Actually, what you are doing is to do away with his threats. IF YOU LET HIM, he will get so many of his men THREATENING YOU that soon you will have so many things to watch and protect that you will be swamped under. You won't be able to guard everything, and suddenly he will swoop down on you and the air will be thick with flashing swords, and when it is all over, and the dead and wounded are counted, you will find that you have ended up minus a man or two, and from then on it is just slow torture until he finally squeezes the last bit of life out of you. So, when one of his men threatens you, do your best to either drive it away, or oppose it with one of your men, and trade it off. In trading, remember that a Bishop and a Knight are equal, that a Bishop (or Knight) is worth three pawns, that a Queen is worth three Bishops and Knights (Two Bishops and one Knight, or two Knights and one Bishop), that a Queen is worth two Rooks, that a Rook is worth more than a Bishop (or Knight), but that two Bishops (or two Knights, or a Bishop and a Knight) are worth far, far more than a Rook. The main thing to remember is that Bishop and Knight are equal.

Now back to the basic principle of this lesson: LOOKING FOR HIS THREATS. The only way to do this is to take his men, one by one, and investigate just where each one of them can go, and see what happens if he goes there. This is the first thing you MUST do if you are going to make a good move. It must be done AT EVERY MOVE if you are going to play a good game of chess. Now, of course, this won't win games, but it will go a LONG way in keeping you from losing games, and I repeat sincerely that by far the majority of the chess games that I have seen have been lost simply because one of the players (the loser)

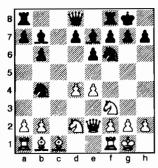
and his opponent gleefully took advantage of his carelessness and soon won the game. Here is an example of this.

 \overline{Colle}

James Hurt **Hugh Enochson**

Washington State Championship 1937

1.d4 2 f6 2.2 f3 e6 3.e3 c5 4.2 d3 2 c6 O-O 9.e4 cxd4 10.cxd4 4 b4 11.4 b1?



Now here, I just didn't look to see where all his men could go, especially his lightsquared Bishop. I had the idea that he was going to capture my Bishop with his Knight, and I had crazy plans that I was going to mate him with that Bishop, so I moved him back home where he was safe.

11...**.**a6‼

And he has won my good Rook for his crummy Bishop; now he really should win the game without much trouble. But he went wild under the excitement of having me beat; you see, if he would have won this game, he would now be State Champion instead of me. So naturally he was very excited; and this accounts for the mistakes he makes later in the game. It is obvious that after he threatened my Queen with his Bishop, that it would be wrong. to play 12. 對xa6, because his knight would recapture my queen. Also that for me to put something in between my queen and his bishop would fail, as 12.2d3 2xd3, and he has won a man, as again if I capture his Bishop with my Queen, he recaptures my Queen with his very proud Knight. Also, if I save my Queen by playing 12. 20c4, he simply plays 12...d5, and as my poor Knight cannot move away (because if he did, my Queen would be captured by his Bishop) I must watch him capture my Knight with his crummy pawn, and again I am a man behind. So the only thing I could do was to move my Queen with:

12.豐e3 盒xf1 13.包xf1 罩c8

And now he threatens to play his proud Knight down to the c2-square, where it will be able to capture either my Queen or my Rook. To avoid this, I will have to play Bishop takes

failed to do this on one of two of his moves, Knight, and he will capture back with his Rook, and he will soon beat me. So I play my other Bishop to d2.

14. a.d2 ₩c7

See, he was afraid to play his Knight down there now, as I would capture him, and when he recaptured, I would play \(\textit{\mathbb{Q}} \) c3 and his Rook could not get back home, and I could soon play 幽d3 on my next move, and he would have to lose his good Rook for my poor Bishop thus: 14. .. 包c2 15. 皇xc2 旦xc2 16.全c3 ~ 17. 曾d3 基xc3 18.bxc3 and the game is even again. So he plays instead 14... 世c7, and now he can play his Knight down there, as I cannot trap his Queen! I don't want him to do this, as I still want to mate him with that Bishop, so I play

15.皇xb4 皇xb4

And now I can breathe again, you see, he has no threats on me. But I am behind in men, so I must attack his King and do it quick, so I play

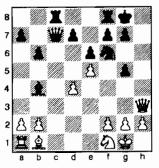
16.**②**q5 h6

Of course, there is no mate there, yet. In fact. I haven't any threats even, but he wants me to take my Knight back home, so he won't have to worry about what MIGHT happen in the future! And now he is threatening to play ...hxg5; so I MUST DO SOMETHING. I hate to bring my Knight back home, so I decide to ATTACK HIM.

17.e5 hxg5

Well, here we are, I wouldn't move him, so he took him, and now to keep things even, I have to take his Knight, too. But if I do, he takes back with his g7-pawn, and he is safe. So I look for something else. The Bishop that I have been so careful to keep has a check on his King, BUT he is protecting the check with his King, and ALSO his Knight, BUT I am going to capture his Knight, unless he moves it, and if he moves it then it isn't protecting his King any more, so I play

18.**₩**h3!



And now, if he moves his Knight away, I can play Wh7 mate! My Queen is protected by the PRESERVED BISHOP! If he doesn't move his Knight away, I can capture it, and then play \$\mathbb{\ma lose his Knight, he decides to protect his King. One way is to play ... g7-g6, as this shuts out my BISHOP, and if my Queen goes to h7, he simply plays . . \Pxh7. But if he plays 18...g6 19 exf6! and I threaten to play Wh6! and then **幽h7** mate! My Queen is protected by the pawn. He has ways of stopping this mate, but he doesn't care to investigate them, so he plays:

18...**∮**)e4

(Correct was 18...g6 19.exf6 對f4!--EH)

19. 2 xe4 q6

And now we see the difference. He has lost the Knight, but in a good way, as his KING is SAFE. I cannot threaten mate now by Wh6, as my pawn is not down on the f6square. But I can't give up-I still have my Bishop, and a little chance yet, so I play:

20.a3 d5

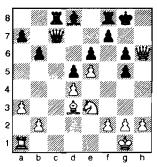
I attack him, but he is tired of being attacked, so HE COUNTERATTACKS ME!! If I take his Bishop, HE TAKES MINE; so I retreat, he does too.

21.单d3 单e7 22.豐h6 单d8

My last move threatened to cause trouble, as I threatened to play 23. 2xg6 fxg6 keep playing ₩g6+, ₩h6+, ₩g6+ over and over and over, and I get a DRAW BY PER-PETUAL CHECK, and, of course, he knows that he has me beat; so why should he give me a draw. That is why he played ... 2d8, as this frees his Oueen, so he can play his Oueen in front of his King and stop my checks! However, this is a mistake, as you shall presently see. Much better was ... Afd8, which allows his King a FLIGHT square. If I try to draw by perpetual like I did before, he runs with his King over to the queenside, and escapes. Also, he could then chase my Queen away (if I didn't try for perpetual check) by playing ... 2f8!!, and either way it is quite clear that his King would become safe, and he could go ahead on the other side of the board and gradually win by attacking me. However, he isn't perfect; so we will excuse his move. I have a draw now, by 23.皇xg6 fxg6 (clse I play 響h7 mate) 24. ₩xg6+, and now he dare not put his Queen in between, for if he does I will play 25. 豐xe6+!, and then play 26.豐xc8!! and I am three pawns ahead and I will win easily.

So he will have to move his King into the corner, and I play \bigopun6+, and again he cannot put his Queen in between, because I will simply play \mathbb{\mat men, and should win easily. So now I have escaped with a draw. But I don't rush into it: I look my meager forces over, and I see a brave Knight at fl, who is eager to perform some deeds of valor. So I play:

23.**②e**3!



Now Enochson collapses. After having a won game, he has had to fight to keep me from drawing with him, and now he sees DE-FEAT staring him in the face. HOW?? The brave Knight!! In two jumps, he arrives on f6, thus 24. 2 g4!! and 25. 2 f6+!! Do you see that THIS would be MATE, except for one thing, he can capture it with his BISHOP, but 30... \(\mathbb{I}\times f5?\)! when he does, I RECAPTURE with my epawn, and then next move I play \mathbb{\mathbb{g}} \mathbb{g} 7 mate!, as my Queen will be protected by the pawn! So I am threatening to mate him, and now he must defend himself. The Knight haunts him for fifteen minutes of thinking, and be decides to keep my Knight and Bishop both shut out by a pawn move. A bad decision, for he could have saved everything by playing this pawn one square, instead of two. He plays:

23...f5?? 24. 對xg6+ \$h8

He dare not play 24... ₩g7, because I would play 25. 世xe6+! and 26. 世xc8, winning easily! Now you see why he should have played 23...f6—it would stop me from playing ₩xe6+!, as the pawn on f6 would be between my Queen and his e-pawn.

25.費h6+ \$a8

The King must return to g8, for if he plays 25... #h7, blocking my check, I play 26. ₩xf8+, and again I win a Rook, and I will win easily. Notice Black's poor, miserable Bishop, He is the cause of all the trouble, as he keeps the Rooks from protecting each other!

26. **世**g6+ **雪**h8 27. **豐**h6+ **雪**g8

White has a draw, and now he is taking a breathing spell, as he realizes that a miracle has happened, and that he has avoided defeat. Now he decides to go ahead and try for a win.

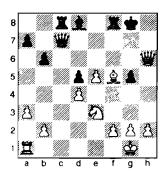
28. ₩xe6+ \$h8

Black still can't put his Queen in between, and he is afraid to put his Rook in between, so he humbly returns to his corner. Other moves might have been better, but Enochson (a junior at the university) is tired out, and would like nothing better than to go somewhere and die.

29.**肾h6+ 含q8 30.**魚xf5!

Finale! The main threat is axc8, and White will be enough material ahead to win

without much trouble. If Black plays his Rook out of danger, White plays 31. \(\hat{\text{\Le}}\)e6+ \(\hat{\Le}\)f7 (only move he has, right?); 32.包f5! and 33.豐g7 mate. There is no way that Black can stop that final move, as his f-Rook CANNOT MOVE!! So Black plays a final desperate move, and says a little prayer.



(The only try!! Nothing else is better.— EH)

Praying that I will make a hasty move, for if I now play 31. 公xf5?? 費c1+ 32. 基xc1 Exc1mate!! and Black would win! Win the game, and also be the new chess champion of the State! How he must have prayed that I would disregard the FIRST POINT IN MAK-ING A MOVE ... TO LOOK FOR HIS THREATS! I have written a whole lesson on it, and I did disregard to look for his threats way back on move eleven, but now I am as merciless as Satan, and I will kill him without a shudder. The game goes on:

31.營g6+ RESIGN!

Enochson sees that I have seen through his trap, and that I am going to recapture his f-Rook with my Queen, and he knows that it is just slow torture to continue now, as he will be three pawns behind, and all I need to do is trade Queens and Rooks and then march my pawns down to get new Queens; so he resigns the game, and, goes away somewhere to curse himself to his hearts content, and then to drown his sorrow in a jug of beer. In the meantime, I am away up in the clouds, still surprised and amazed at this turn of events that has changed defeat to victory.

Of course, you see that, after I play ₩xf5, he cannot Mate me, as after he plays 32... **省**c1+ 33. **基**xc1 **以**xc1+ 34. **分**f1, I am safe. That KNIGHT WON THE GAME!

And so ends the first lesson. I have told you the first thing you must do to make a good move, and I have shown you that the only way to do this is to examine his men, one by one, and see exactly what each of them can do to you. This is the first requirement of a good chess player, and if you fail to do this AT EV-ERY MOVE, you will never really enjoy chess. It is up to YOU. I wish you patience and cour-

2007 Clark Harmon Memorial Northwest Grand Prix

Murlin Varner, administrator 13329 208th Ave. NE Woodinville WA 98077 mevjr54@yahoo.com

O07 is nearing its end and so is this edition of the Grand Prix. The standings below represent all results through October 15th. Classes are based on the highest ratings through the November 1st supplement. In past years, the first rating of the year has been the rating from the previous December 1st, but since the USCF has gone to monthly ratings reports, the 2008 Grand Prix will start with the January 1st supplement.

Many tournaments remain; so you can still add to your total. A few players have fairly substantial leads, but no one has mathematically eliminated their opponents yet. If you are not one of the leaders, you can find your point totals on the Northwest Chess website. Get out and play chess. Its getting too cold to play outside, anyway.

Oregon Was	shington
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J		0	
Masters			
1 Raptis, Nick	89.0	Sinanan, Joshua	188.5
2 Roua, Radu	71.0	Collyer, Curt	101.5
3 Haessler, Carl	29.0	MacGregor, Michael	90.0
4 Bricher, James	26.0	Pupols, Viktors	78.5
5 Brownell, Landon	24.0	Lee, Michael	61.0
6 Prochaska, Peter	24.0	Koons, Nat	54.0
Experts			
1 Gay, Daniel	88.0	Bartron, Paul	102.5
2 Gutman, Richard	48.0	Calpo, Benjamin	96.5
3 Yu, Corbin	41.0	Julian, John	76.0
4 Breckenridge, Steven	40.0	May, Andy	54.0
5 Foster, Raleigh	29.0	Do, Nhon	48.0
6 Morris, Michael	16.5	Rupel, David	35.5
Class A			
1 Ball, Larry	55.0	Mathews, Dan	122.5
2 Surak, Steve	51.0	Kolde, Sterling	122.0
3 Banner, Richard	50.0	O'Gorman, Peter	104.0
4 Serres, Drew	46.0	Buck, Stephen	99.5
5 Peake, Ethan	40.5	Wang, Michael	95.0
6 Robinson, Marcus	33.5	Gale, Geoffrey	75.5
Class B			
1 Becker, Brett	102.0	Qu, Frank	75.5
2 Bailey, Taytor	99.0	Chow, Alex	64.0
3 Porter, Nathan	80.5	Xing, Kerry	63.0
4 Encke, Michael	55.5	Lee, Megan	61.0
5 Bannon, David	40.0	Countryman, Zachary	55.5
6 Hannibal, Carson	37.5	Lessler, Peter	55.0
Class C			
1 Porter, Joel	69.0	Etingher, Constantin	136.0
2 Dietz, Arliss	57.0	Piper, August	76.0
3 Midson, Tony	56.0	Yu, Justin	73.5
4 Supathanasinkasaem, S		Monahan, Darby	72.5
5 Dalthorp, Dan	30.5	Ackerman, Ryan	72.0
6 Wang, Eddie	29.5	Wessbecher, Francis	68.5
Class D and Below			
1 Cohen, David	66.0	Mullins, Michael	53
2 O'Sullivan, Conor	30.0	Song, Matthew	48.5
3 Jones, Morgan	20.0	McPherson, lan	4 3. 5

5 6	Coughlin, Drew Hannibal, Dana Skalnes, Erik Iverall Leaders	20.0 19.5 18.0	Walker, Alan Omori, Jeffrey MacGregor, Logan	38.5 38 38
1	Becker, Brett	102.0	Sinanan, Joshua	188.5
2	Bailey, Taylor	99.0	Etingher, Constantin	136.0
3	Raptis, Nick	89.0	Mathews, Dan	122.5
4	Gay, Daniel	88.0	Kolde, Sterling	122.0
	Porter, Nathan	80.5	O'Gorman, Peter	104.0
6	Roua, Radu	71.0	Bartron, Paul	102.5
7	Porter, Joel	69.0	Collyer, Curt	101.5
8	Cohen, David	66.0	Buck, Stephen	99.5
9	Dietz, Arliss	57.0	Calpo, Benjamin	96.5
10	Midson, Tony	56.0	Wang, Michael	95.0
11	Encke, Michael	55.5	MacGregor, Michael	90.0
12	Ball, Larry	55.0	Pupols, Viktors	78.5
13	Surak, Steve	51.0	Julian, John	76.0
14	Supathanasinkasaem, S	50.5	Piper, August	76.0
15	Banner, Richard	50.0	Qu, Frank	75.5

Players from Other States

Ψ, .	1928	65.0
ID	1899	52.0
TX	1897	49.5
NJ	1758	43.5
ID	1530	43.0
CAN	1927	32.5
CAN	2167	27.5
MT	1629	26.5
CAN	1887	25.0
CAN	1834	25.0
ID	1579	25.0
MT	1819	23.5
CAN	1765	23.5
CAN	2074	20.0
MN	1811	20.0
ID	1685	20.0
CAN	1487	20 0
	TX NJ ID CAN CAN CAN ID MT CAN CAN ID MAN CAN ID MI CAN ID	ID 1899 TX 1897 NJ 1758 ID 1530 CAN 1927 CAN 2167 MT 1629 CAN 1887 CAN 1834 ID 1579 MT 1819 CAN 1765 CAN 2074 MN 1811 ID 1685

Players in Database 2007

	OR	WA	~	T
Master	8	16	2	26
Expert	8	15	7	30
Class A	18	43	15	76
Class B	27	63	13	103
Class C	24	57	6	87
Class D-below	_36	109	_3	<u>148</u>
totals	121	303	46	470

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U.S. Class Championships

by Ed Addis

attended the US Class Championship held October 19-21, 2007 in Houston, Texas. I was the only participant from Oregon and no one was from the State of Washington. I was very disappointed with what I considered to be very poor attendence. The following individuals won their sections:

The Master's section was won by Alejandro Ramirez, a GM from Costa Rica who is attending the University of Texas at Dallas. He won four games and drew in the third round with Warren Harper of Texas, who finished a clear second with four points. Third place, with three points, was shared by IM Daniel Fernandez and Shawn Nolan both of Texas. Only eleven entered this section and the crosstable shows that they are all from Texas—not much of a national class championship!

The Expert's section was won by a Class A player from Texas named Artur Safin. He scored four-and-a-half points, drawing only with Adam Caveney of Lousiana in the fourth round. Mr. Caveney and Stanley Yang of Texas tied for second-third, a point behind Safin. Only seventeen entered this section, four-teen from Texas and one each from Minnesota, Lousiana, and Alabama— again, not much representation for a national class event.

The Class A section was won by Andy Lin of Arizona!!!!! with a score of four and a half. He drew with Gonzalo Molina of Texas in the hird round. Mr. Molina and George Qi of Texas finished tied for second-third with four points. This section had 30 entered, with two from Arizona, one from Oregon!!!!, one from Louisana, one from Mississippi, and 25 from Texas. I was the Oregon player (Ed Addis)—and I tied for fourth place with 3.5, losing to Mr. Molina in a time scramble and drawing with Daniel Hung (opposite-colored Bishops).

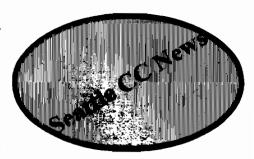
The Class B section was won by Bradley Anderson of Texas with four-and-a-half points. He drew his fourth round game with Antonio Oliva of Texas. Mr. Oliva and Frank Roberts of Texas tied for second-third with four points. This section had 24 entries with a player from Delaware competing against 23 from Texas.

The Class C section was won by Ricky Durbin of Kentucky with four-and-a-half points. Three Texans—Miguel Ceballos, Charles Davis, and Andy Wang—tied for second-fourth with four points. This section had 35 entered with one player from Kentucky, two from Lousiana, one from Canada, one from Alabama, and 30 from Texas.

The Class D section was won by John Sefton of Kentucky!!!, who won four games after drawing in the first round. Second-fourth was shared by Brad Knutson of Utah, Sidish Venkataraman and Tony Paul, both of Texas, with four points. This section had 24 entered with one player each from Kansas, Kentucky, Minnesota, Utah, and the District of Columbia; three from Lousiana, and only 16 from Texas.

The Class E section was won by Peter Harris of Missouri!! with four-and-a-half points. Second-fourth was shared by three Texans: Alexander Yang, Stephan Gray, and Lloyd Lyssyj. This section had 32 players with one each from Missouri and California and the other 30 from, you guessed it, Texas.

Looking at the list of winners, I guess this really was a national event and not just the Texas Class Championship as a Costa Rican won the Masters section, a Lousiana player took second in the Expert, Kentucky players won the Class C and D, a Utah player took second in Class D, and a Missourian won Class E. Unfortunately, the only representative from the Northwest could not beat all five of the Texans thrown at me!!!



The Seattle Chess Club fielded two teams, one of ten players and one of nine, in Reno at the Western States Open, which was held on the weekend of October 12-14. Team A finished in first place, one point ahead of one of the teams from the San Francisco Mechanics' Institute CC. The club won \$670, which goes a long way toward paying one month's rent.

The SCC would like to thank the members of its teams:

Paul Bartron Robert Bond Paul Buchnignani Steve Buck Constantin Etingher **Drayton Harrison** David Juchau Carol Kleist Fred Kleist NM David Levine Dennis McGuire John Mead Michael Mellott Erland Milliken August Piper LM Viktors Pupols Jesse Stewart Kerry VanVeen Keith Yamanaka.

And a special thank you to Robert Goodfellow, who won the Class E section, scoring 5.5 from six. Players in this section were not permitted to be on teams, neither were GMs or IMs; so Robert donated \$100 of his winnings to the SCC!

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THE MARTIAN SYSTEM IN CHESS

This system is for beginners in chess, and if it is applied diligently in the games they play, they will soon be very much improved, and theirs will be the joy of beating those who once beat them.

LESSON TWO, ANSWERING HIS THREATS

By James Hurt

June 21, 1938

Introduction

In the first lesson, I taught you how to discover your opponent's threats. Now, when it is your turn to move, if you can't immediately point out your opponent's last move, then you have failed to profit much from my first lesson. Furthermore, if you have found it too much trouble to cross-examine each of his active men AT EVERY MOVE, then I can do nothing for you; you lack something that I cannot supply. But if you have accepted my first lesson, and over-learned the main points, then you are firmly on your way to becoming a good chess player. You will have gained much in self-confidence, for no longer will your opponent startle you by gleefully whisking off one of your men for nothing, or mate you when you didn't even realize that he could check your King.

In this, the second lesson, I am going to teach you the different ways of answering his threats. It would be quite useless to discover his threats, if you neglected to do anything about them. If, in making a good move, the first thing you must do is to look for your opponent's threats, then it naturally follows that the second thing you must do is DO SOMETHING about his threats. There are FIVE different ways of answering his threats, and you should consider each way, in turn, before deciding on your move, and then choose the way that appears best to you. This is the SECOND thing you must do if you wish to make a good move.

Yours Very Sincerely,

James Hurt
Chess Champion, State of Washington

&0380**%**

here are two kinds of threats: first, threats to check your King; second, threats to capture one of your men. There are five ways of answering threats: first, capturing the man that threatens you; second, interposing one of your men in between the two; third, moving the man he threatens; fourth, protecting the man, or the checking square, that he threatens; fifth, neglecting his threat. You should investigate each one of these five possibilities in turn before you decide on your move; otherwise you may easily overlook your best reply.

Capturing His Man

This is the first thing you look for, as it is a very strong way of answering his threat. It nearly always destroys his threat, and leaves you free. This capture will result in him recapturing your man; so you must watch to see that you do not lose material (e.g., trade your Queen for one of his Knights, Bishops or Rooks, or trade one of your Knights, Bishops or Rooks for one of his pawns); this is common sense. Knights and Bishops are equal, and Rooks are worth more than one, but not as much as two, Bishop(s) or Knight(s). Now for examples.

After the moves:

1.d4 d5 2.\$\Omega\$f3 \$\Omega\$f6 3.e3 e6 4.\$\Omega\$d3 \$\Omega\$d6 5.\$\Omega\$bd2 c5 6.c3 0-0 7.e4

White has a very definite threat to win a man by playing 8.e5, attacking two of Black's men, and, as they both can't move at once, White will get either a Knight or a Bishop for his pawn. How is Black going to answer this threat? He destroys the threat by capturing.

7...dxe4 8.€\xe4

And now Black is in no danger of losing a man, but Black, remembering lesson one, looks over this hostile Knight, and soon he sees that this Knight threatens him again. White can play 9.0xc5, winning a pawn. Black can see that if he answers this move with 9... 2xc5, 10.dxc5 and White is ahead a pawn. So to answer White's threat to win a pawn, Black destroys the threat by playing:

8...②xe4 9.\(\hat{\mathbb{Q}}\)xe4

And now White has no checks, and no threat to win anything, not even a pawn; so Black can continue to develop his men by playing 9... Dbd7, and 10... Df6, and everything is safe. Black, of course, sees that White can play 10.\(\textit{a}\text{xb7}\), or 10.\(\text{a}\text{xh7+}\), or 10.dxc5, but he doesn't fear any of these moves, as each one of these pawns is protected. Thus 10. axb7 axb7 and White has lost his Bishop for a pawn. 10.鱼xh7+ 含xh7 11.包g5+! (Did Black see this?) 含g8 12.豐h5 and White threatens mate by 13. 8h7; what is Black to do? He can play 12... \mathbb{\mathbb{W}}xg5, thus destroying the threat, but he will lose his Queen for a mere Knight; so he looks for other things, and he soon sees his saving move, 12... 16!, protecting the h7-square, and attacking White's Queen; again, White has again lost his Bishop for a pawn and Black is safe. Back to White's 10th move, he can play 10.dxc5 \(\textit{a}\)xc5, but this helps Black, as now his Bishop is well placed (aiming directly at White's King)-all this to show that Black knows his lesson one, and is not overlooking any of White's threats on move ten.

Another example occurs in lesson one at move fifteen (see page 13), where Black is threatening to play 15... ②c2 16. 鱼xc2 豐xc2 and Black has White all tied up. White answers this threat by by capturing with 15. \(\textit{\Pi}\xb4.\)

Still another example is in this opening: 1.e4 e5 2. 2f3 2c6 3.d4 and White has two strong threats, either winning a pawn by 4.dxe5 or playing 4.d5. Black simply destroys both these threats by playing 3...exd4 4. 2xd4 2f6!, attacking White! The great advantage of answering a threat by capturing his man is that it destroys the threat, and leaves you free to attack him. However, this way of answering his threats is not possible in most instances; so we will consider other ways.

Interposing Your Man

This is very useful sometimes, and it can get you in to a lot of trouble at other times. First, you must realize that once you interpose a man, you must not remove him, for then you would be under his threat again. That is the most important thing to remember. Second, he can capture the man that you interpose. This means that you should interpose weak men, well protected, or that you should interpose only when this will do away with his threat. You can see now why pawns are ideal for interposing. Now for examples.

After the moves:

1.d4 d5 2.0f3 0f6 3.e3 e6 4.2b5+?

And now Black interposes a pawn, first, because it is well protected by the pawn at b7, and so immune to capture, and, second, because it can easily be left there the rest of the game—also, it threatens White! Therefore black plays 4...c6! Notice that 4...\(\omega\)c6 would be bad, because of 5.\(\omega\)e5! and White threatens 6.\(\omega\)xc6 bxc6 7.\(\omega\)xc6+, and 8.\(\omega\)xa8, and White is away ahead in material. All this because Black interposed wrongly. (Actually, Black would be fine after 5...\(\omega\)d7, but you get the idea!—Eric Holcomb)

Knights are very poor men to interpose with, as they cannot move away, and they do not threaten. Thus after

1.d4 d5 2.c4! e6

No, Black cannot win a pawn here by 2...dxc4 because of 3. 營a4+ 皇d7! (or 3... 營d7!)—notice Black threatens White in both cases—4.營xc4, and White has lost no pawn.

Back again:

3.分f3 单b4+ 4.单d2!

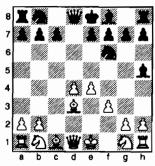
Do you see that this is a good move, because it threatens Black, and gives him no time to strengthen his threat by other moves? For instance, say White had played instead 4.2c3, then this Knight would have to stay there, tied down, and open to attack. After 4.2d2, White threatens 5.2xb4; so Black must answer White's threat now. His best way would be 4...2xd2+ (destroying White's threat by capturing); 5. Wxd2 and White stands well. Are you beginning to see the value of interposing with Bishops, and with pawns?

An example from actual play against a member of the U.S. chess team.

Marshall Defense

GM Arthur Dake James Hurt

December 1935



Notice how White killed my fifth move by merely interposing a pawn! Also, White set a little trap on move five. Do you see that I might have played 5... Wxd4??, which looks like it wins a pawn, BUT! 6.\(\textit{\alpha}\)b5+! and I lose my Queen! 5.\(\textit{\alpha}\)d also, incidentally, protects his e-pawn. [This "little trap" is common in

queen's pawn games (sometimes with £xh7+, if Black has castled)!—EH

Still another example from actual play. In this game, Dightman, tries to trick Enochson (lesson one), but Enochson is awake! Dightman won the brilliancy prize, but not with this game.

Alekhine's Defense

Hugh Enochson Dightman

Washington State Championship 1937

1.e4 4 f6 The Alekhine Defense!

Dightman plays to attack white immediately, but the game cannot be won so quickly.

2.40c3 d5 The Scandinavian Variation!

More attack! But now, Enochson's blood is up, and he decides to do a little attacking himself.

3.e5 d4

Answering White's threat by method five, that is, neglecting it, and attacking White instead.

4.exf6 dxc3 5.bxc3 gxf6

White didn't care to win a pawn by 5. fxg7 \(\alpha \text{xg7 6.bxc3}, \text{ because Black would have his dark-squared Bishop aimed right down the middle of the board, and White's men would all still be at home, and it would still be Black's move.

6.d4 e5

Both pawns are safe.

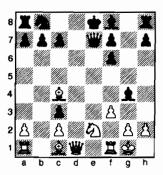
7. **Qc4 曾e**7

Now Black threatens to play 8...exd4+, winning a pawn or two. White answers it by interposing his Knight at e2, but he is going to castle; so the Knight won't be tied down!!

8.4De2 exd4 9.O-O ag4?

Black continues to attack, but White has his King safe now, and he is getting his men into action, too. White answers this last threat of Black's by interposing a pawn, and then Black tries his brilliancy

10.f3! dxc3?



Black is desperate. If he retreats his Bishop, White simply plays 11. 2xd4, and then 12. Ee1, and Black is going to be in serious trouble. (Why not 10... 2e6?—EH)

11.fxq4 曾c5+!

This is the move that Black relied on. Black is two pawns ahead, and now his last move is a double threat: he attacks the King, which must now get out of check, and then he can capture White's Bishop, and thus regain the man he has just lost. Dightman is clever, but now let's see if Enochson can find the right reply. White must answer Black's threat. He can't capture, he can't neglect it; he must get out of check. He can move his King. BUT! We have said that, in answering a threat, we should consider each possibility; so what about trying the very thing that we are talking about in this chapter!! White can stop the check by playing 12 \(\textit{a}\).e3, but this would lose him for nothing. How else can White interpose?? HIS QUEEN! And the game is won!!

12.曾d4!! 曾xd4+

Exasperation!

13.**②**xd4

It was protected, you see, and so White stopped the check on his King and saved his Bishop, all in that INTERPOSING MOVE, 12. 世d4. White, being a man ahead, won the game without much trouble. Interposing is one of the main methods of answering threats, but you see that it must be done carefully, and with protected pawns, and Bishops, but usually not with Knights.

Moving Your Man

This is often a necessity, thus he attacks one of your strong men with one of his weaklings, you must move your man or he captures. That is why pawns are often very strong; they attack your Knights or Bishops, etc., and the only thing you can do is retreat gracefully, and try to find a better square for your man. This is sometimes the only way of getting out of check, and, of course, you do not want to move your King before you castle, as then you can't castle, and your King is caught out in the rain. From this, it should be clear that moving a man out of danger is usually defensive. and shows that you are in pretty serious danger. This is not always true, however, as you can often move your man to a good square, and thus profit from your retreat. However, bear in mind that this usually means that you had better be careful and watch very closely for his other threats. Naturally, in moving your man, you should try to threaten him, but even this should be done carefully. Remember, moving a man is usually a last resort; so try other things first!

Here is a game that will help make these things clear. Mr. Smith is considered a pretty good player, and he is one of my good friends. I played Colle system on him, and he wasn't 14... \(\mathbb{I}\)c8 as careful as he might have been.

Colle

James Hurt W. H. Smith

San Francisco, Dec. 22, 1937

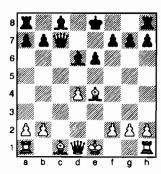
1.d4 d5 2.Øf3 Øf6 3.e3 c5 4.c3 e6 5.单d3 夕c6 6.夕bd2 豐c7

So far we have been getting our men developed, but now White plays e3-e4, opening up the game (Colle's idea), and this usually gives White good chances. Here, Mr. Smith uses method one, and trades off nearly everything in sight, and this naturally does away with numerous threats that I might develop.

7.e4! cxd4 8. 2xd4 2xd4 9.cxd4 dxe4 10.@xe4 @xe4 11.@xe4

The game goes on without the cavalry. The threats now will be very simple, and easy to see. Black could now trade off some more men by playing 11... 鱼b4+ 12. 鱼d2 幽a4 13. 鱼xb4 營xb4+ 14. 營d2 營xd2+ 15. 含xd2 and this would leave everything even, but Black has satisfied his sadistic tendencies, and now he contents himself with a simple move that prevents me from castling. He plays:

11....**岛**d6



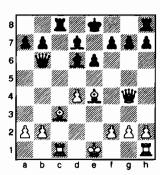
This is a threat, which I simply neglect, as 12... Axh2 would win a pawn, but it would be hard to keep, with my Rook free, and the Bishop in danger of being trapped by g2-g3. He is keeping me from castling, for then he could play 12... 2xh2+. I decided to let that ride, and not ruin my castling position by playing any of my pawns to stop his threat, g2-g3 or h2-h3. I do not want him to continually have the threat of checking my King before I castle, so I interpose my Bishop.

12.鱼d2 鱼d7 13.豆c1 豐b6 14.鱼c3

He was threatening, with his Queen, to capture either my d-pawn or my b-pawn, but my last move protects both pawns. Naturally, my a-Rook was moved onto the open line. He is afraid to castle, as his King would have no Knight at f6 to protect it, and I could play Wh5, threatening mate, and he would be in trouble; so he plays:

I could castle now, but I sense that I have a little lead on him; so out goes my Queen on some petty threats, but he may go wrong.

15.**營q**4



15...q6

15... \(\mathbb{A}\)g8 is best. [According to the allcalculating computer, 15...0-0 (threatening 16...f5!) is actually good for Black; the position should be defensible! But it doesn't look good to a human!!—EHI

16.**世f**3 **全**c6

My first move threatened his g-pawn, and my second move threatened his b-pawn. He has answered both threats; the first threat 21. He1!! he answered by moving (this weakened f6 and h6; now I can move onto these squares). The second threat he did better, he interposed, threatening me.

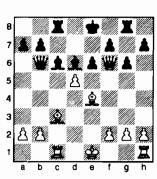
17.**對f**6!

Here I neglected his threat of axe4 and instead I threatened him.

17... **国**g8

After all!

18.d5



He threatened exe4 again, so I interposed my pawn.

18...**£**xd5

(Black could have played 18... e7! -

If he plays 18...exd5 19. 世xd6! dxe4 20. we5+!!, his King is in serious trouble. Thus 20...\$d8 21.\$g5+ (An impossible move!, but the immediate \$\mathbb{L}\$d1+ is winning,

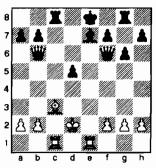
as is 皇a5. —EH) 含d7 22. 里d1+ and wins easily, as Black must play 22... 2d5 23. Exd5+ \$c6 and White can win by \$\mathbb{I}\$d6+ and \$\mathbb{I}\$xb6 or try for mate by O-O and Efc1+! If 20... \$d7, then 21. \(\Bar{\B}\)d1+ as before, winning. Black's best move is 20...\$f8, but after 21. Ad2 with the terrible threat of Ah6+. Black is again due to lose.

What ho! White didn't castle, because Black would play 20... 2xh2+ and 21... Wxf6, winning my Queen and the game. (Not exactly. White's c3-Bishop defends the Queen! Apparently James was confused about the location of the Bishop.—EH) White now threatens Ehe1+, and Black may soon be in trouble. However, White has his King very much in the open, and the whole thing is very

20... ae7??

(Much better is something like 20... \$18 or 20...≜c5.—EH)

This looks very strong, attacking my Queen, but it is really the move that loses the game for him. ,From now on everything is planned, and Black can only sit and watch. The game is really over.



This threatens 22. wxe7 mate. How can he answer this threat? He can't neglect it, he can't interpose; he can't move his Bishop; so that leaves two things: first, capturing and, second, protecting. If he captures, and plays 21... #xf6, then 22. axf6 and he MUST lose his Bishop, as I am attacking it twice, and he is protecting it only once.

Now we see the value of White's King on d2. If this King were castled and at g1, then Black could escape by 21... wxf6 22. axf6 Exc1! 23. Exc1 皇xf6 and Black is a man ahead, and would win!! But, with the White King at d2, everything is changed, and after 21... 對xf6 22. 鱼xf6 里xc1 23. 全xc1! and 24. Exe7!, White is the one that is a man ahead, and he wins. So Black cannot capture, and he must protect. If he plays ... \cong c7 for his 21st move, White wins by playing 22. Exe7+ ₩xe7 23. Le1, winning the Queen and the game—notice again that if White's King were at g1 instead of d2, this would not be possible. Black has only one move left. He plays:

21...宜c7

Stopping the mate.

22. 數xb6 axb6 23. 息f6! 1-0

(Not 23.皇b4, because Black would be able to save his Bishop (after 23...曾d8) by threatening ...皇xb4+.—EH)

Why did Black resign? Simply because he must lose his Bishop. White threatens 24. 且xc7 and 25. 且xe7; Black can't stop these threats. Thus 23... 且xc1 24. 全xc1! ~ 25. 且xe7, winning easily. Or if Black plays 23... 全d8 (or 全d7) 24. 且xc7 全xc7 25. 且xe7+, winning. Or if he plays 23... 且d7 24. 且c8+ 且d8); 25. 且xe7+ 全f8 26. 且xd8 mate. If Black moves his Rook to c6, c5, or c4, then White simply plays 且xe7+, winning!

NOTICE THAT WHITE WON BY OCCUPYING 66 WITH HIS QUEEN AND LATER HIS BISHOP—ALL THIS BECAUSE BLACK PLAYED ... g7-g6, MOVING HIS g-PAWN, INSTEAD OF PROTECTING IT!! If he had left it at g7, it would have kept my Queen and Bishop away from 66.

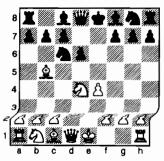
Protecting – The Defensive Method

This method is used quite often-first, to protect one of your men; second, to protect one of your squares. Concerning the first reason—In this case, he may capture your man; so you should be sure that your man is weaker than any man of his that is attacking it, otherwise he can gain material by trading. As an example, if he attacks your Queen with his Rook, Bishop, or Knight, then it would be wrong to protect your queen. The same applies when he attacks any of your men with his weaklings (pawns). Another thing to watch for is this: he is attacking your man with two of his men, then you must protect your man twice, or he will come out ahead if he trades. Now for an example:

1.e4 e5 2.4 f3 4 c6 3.4 b5 d6

Ruy Lopez, Old Steinitz Defense!

4.d4 exd4 5.40xd4



If you look this position over carefully, in accordance with lesson one, what are White's threats? We will take this opening move by move.

1.e4 e5 2.4 f3

Black can see that White is threatening Exe5, so he protects his e-pawn.

2...**纪c6** 3.**息**b5

Black protected his e-pawn with his Knight, and now White's last move is another threat: White threatens axo6, but Black has this Knight well protected with his b-pawn and d-pawn, BUT this Knight is protecting his e-pawn. Naturally, if White trades it off, then Black will not have any protection for his e-pawn; so:

3...d6

And Black's e-pawn is quite safe; however, notice now that Black cannot move his c6-Knight, it is PINNED by White's Bishop, and if it moved, this White Bishop would be checking the King.

②c6 3.≗b5

White attacked the e-pawn once more, and Black was glad to trade it off, as this DID AWAY WITH WHITE'S THREAT.

5.**包**xd4

As the Black Knight on c6 cannot move, it was perfectly safe for White to play 5.Qxd4, but White chose the Knight, as now he is threatening to capture Black's Knight TWICE, with his Bishop and his Knight. Notice that Black is protecting his Knight with only one thing, his b-pawn. So White is threatening 6. 2xc6 bxc6 7.2xc6+! and 8.2xa8 and White will be material ahead. Notice that White captured first with his Knight, so that he would have his Bishop left to make the final capture.

So this is White's threat, and now what is Black to do? He can't capture, he can't interpose, and he can't move his Knight, so it follows that he must protect his Knight once more and so he plays:

5...**£.d**7!

White wants to keep his threats; so he doesn't destroy them by capturing. Black wants to destroy White's threats; so he does want to capture.

6.0-0 ②xd4 7.皇xd7+

White must do this first, as Black was threatening to play 7...\(\hat{\pi}\xxb5\). White knows his lesson one, so he looked for ALL Black's threats. If he hadn't, he might not have seen that Black's Bishop was threatening to capture White's Bishop. White uses method one here, as it destroys the threat, and still leaves him with the move; so now he can recapture the Knight.

7...**瞥xd7 8.豐xd4 幻f6 9.**.**点**g5

Now White has another threat, he threatens 10. 全xf6 gxf6 11. 對xf6, winning a pawn. Black must answer this threat. Here he can

move the Knight, but that would be bad, because the Knight has no place to go. (If the Knight moves, he will be attacked by White and chased home.) He can't interpose, and he can't capture White's Bishop; so he must protect.

9... e7 10. 2 c3 O-O 11. 2 d5

(Forcing too many captures?—EH)

Again White threatens. He has three men attacking Black's Knight, and Black has only two men protecting his Knight; so, again, he must answer the threat. Black looks for ways of answering this threat, and he sees that he can capture, thus destroying the threat for good, and it will still be his move; so he plays:

11...**公xd5 12.豐xd5**

Not 12. 全xe7? ②xe7 and Black is a man ahead. White answers Black's threat of全xg5 by protecting his Bishop.

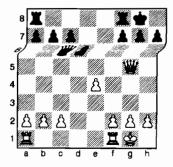
12...≜xg5 13.₩xg5

Now Black has destroyed all of White's threats, and he hasn't lost any material, and it is his move, and he looks for ways to attack White. He sees that White has no protection for his e-pawn, or his c-pawn.

13...**₩**c6

Black attacks both pawns, and he will later play his Rooks onto the e-file (... Ee8, ... Ee5, etc.), and he has a very good game.

The important thing to notice in this example is that Black used his Bishop to protect his Knights when White attacked them by the usual moves of \(\textit{\mathbb{Q}}\)b5 or \(\textit{\mathbb{Q}}\)g5. Then he could move his Knight, attacking White's Bishop, thus destroying the threats very quickly. Also, Black was careful to destroy White's threats just as soon as he could. Black was careful not to waste time making pawn moves, as it is only necessary to move two pawns to get the two Bishops out, and other pawn moves only weaken the pawns. Remember this, and see if it isn't true in the games you play. In protecting men, we use pawns, if possible, as to use a Queen to protect a Knight, instead of a pawn, or a Bishop, would mean that you couldn't use your Queen for anything else. Always remember that if one of your men is protecting another man, then your first man must not move, else he will leave your other man unprotected.



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In the game we have just left, White could continue to attack.

14.f4 曾xe4 15.f5 曾xc2 16.f6!

This is a terrible threat!! White threatens 17. \(\mathbb{W}\mathbb{x}\mathbb{q}\) mate. How is Black to answer this threat? His King cannot run, as he is caught by his Rook. So he must face the threat. He can't capture (...gxf6 is impossible), but he can move his g-pawn, thus interposing it between White's Queen and the mating square. However, White plays 17. \(\mathbb{W}\mathbb{h}6!!\), and this time there is no answer. But all along Black saw that his Queen was on the right diagonal, and now he can protect the mating square (g7) with his Queen by:

16...**世**g6

Thus saving the game. (16... \cong c5+ also works.—EH)

This illustrates the idea of protecting your weak squares. You should be on guard, especially around your King, to protect any square that is weak. Most payers are never aware that any of their squares are weak! In my game with W.H. Smith, he made the f6-square weak by playing ... g7-g6, and then he didn't protect this weak square, and soon I was occupying his weak square!! Naturally, it is best to protect your weak squares with pawns. This is the main reason you shouldn't advance your pawns, because it usually leaves weak squares. This is especially true of the pawns in front of your castled King. Remember this idea of WEAK SQUARES, it is very important. In our next lesson, we will take up the fifth way to answer threats. We have gone in pretty deep in this lesson, and I hope that you have had the patience to study it carefully. Try to get the general idea of each of these four ways of answering threats. Good luck!

Anagram Contest #1

Northwest Masters

Ay Sir, Awareness!

Boring Nectar

Catnip Risk

Crabs Jeer Him!

Curly Lector

I Grovel, Or Go!

Perhaps A Rocket?

Pius Volksport

Surely Closer

For more information, see page 3.

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2008 Fridays

January Thaw: Jan. 4, 11, 18, 25

SCC G/15 Championship: Feb 1.

Cabin Fever: Feb. 8, 15, 22, 29

March Winds: Mar. 7, 14, 21, 28.

April Showers: Apr. 4, 11, 18, 25.

Close Ratings: May 2, 9, 16. Patzers' Challenge: May 30.

It's Summertime: June 6, 13, 20, 27.

Firecracker Quads (G/25): July 4.

Hot as Hades: July 11, 18, 25.

Dog Days: Aug. 1, 8, 15, 22.

Workingman's Quads (G/25): Aug.

29.

SCC Championship (35/100, 25/60)-

Sept. 5, 12, 19; Oct. 3, 10, 24, 31.

Close Ratings 2: Sept. 5, 12, 19, 26.

Autumn Leaves: Oct. 3, 10, 17, 24.

November Rains: Oct. 31; Nov. 7, 14,

Ishida Memorial: Dec. 5, 12, 19.

Patzers' Challenge 2: Dec. 26.

Dec. 8, Jan. 12 →

SCC Saturday Quads

Format: 3-RR, 4-plyr sections by rating. TC: G/120. EF: \$7 (+\$5 fee for non-SCC). Prizes: Free entry for future quad. Reg: 9:00-9:45 a.m. Rds: 10:00-2:15-ASAP. Misc: USCF, WCF/OCF memb. reg'd, OSA. NS, NC.

² Dec. 9, Jan. 6

SCC Sunday Tornado

Format: 4-SS. TC: G/64. EF: \$17 (+\$5 fee for non-SCC). Prizes: 1st 35%, 2nd 27%, Bottom Half 1st 22%, 2nd 16% (\$10 from each EF goes to prize fund). Reg: 10:30-11:15 a.m. Rds: 11:30-1:50-4:10-6:30. Misc: USCF, WCF/OCF memb. req'd, OSA. NS, NC.

February 2

SCC Novice

Format: 4-SS. Open to U1200 and unrated. TC: G/75. EF: \$11 by 8/22, \$16 at site. (\$2 disc. for SCC mem., \$1 for mem. of other dues-reg'd CCs in WA, OR, & BC). Prizes: Memberships (SCC, WCF, USCF). Reg: 9-9:45a. Rds: 10-12:45-3:30-6. Byes: 1 (Rd 3 or 4-commit at reg.). Misc: USCF memb. req'd. NS, NC.

2008 Weekends

Novice: Feb. 2, May 11, July 27, Nov. 9

Quads: Jan. 12, Feb. 23, Mar. 15, Apr. 19, May 10, June 14, July 13, Aug. 9, Sept. 13, Oct. 11,

Nov. 8, Dec. 13

Tornados: Jan. 13, Feb. 3, Mar. 2, Apr. 6, May 4, June 1, July 13, Aug. 30, Sept. 21, Oct. 26, Nov. 22, Dec. 14

Seattle City Champ*.-Jan. 18-20.

Seattle Spring Open-Mar. 28-30.

Plus Score Swiss-Apr. 26-27.

Emerald City Open-June 20-21.

Seafair Open – August 15-17.

Seattle Fall Open-Sept. 26-28.

Extravaganza-Oct. 31-Nov. 2.

May be combined with the WA Challengers' Cup. See December NWC for details

SCC Fridays

The typical Friday fare is one round of an ongoing tournament (free to SCC members, no prizes) played at a rate of 40/90 followed by 30/60. The exceptions are the G/15 Championship, the Firecracker Quads (G/ 25), the Workingman's Quads (G/25), and the SCC Championship (35/ 100, 25/60). In addition, the two Championships offer prizes and have entry fees.

Future Events

indicates a Christopher Memorial NW Grand Prix event

PNov 17, Dec 29 PCC Game-in-60P

Site: Portland CC, 8205 SW 24th Ave, Portland OR 97219. Format: 4-rd Swiss. TC: G/60. TD may switch to 5SS and G/45 if more than 25 entries. EF: \$20, \$5 discount for PCC members. No advance entries. Prize Fund: \$\$200/b20. Prizes: \$60-40-30, U1800 35, U1500 35. Reg: 9-9:30 am. Byes: One ½-pt. bye avail. if requested at reg. Misc: USCF & OCF/WCF membership req'd, OSA. Info: portlandchessclub@gmail.com, 503-246-2978, www.pdxchess.org.

Portland Winter Open

Site: Portland CC, 409 Puyallup Ave E, rm 11, 2nd flr (DTI Soccer Bldg). Format: 2-sec., 5-rd Swiss. Open and Reserve (U1800). TC: Sat. 40/90, SD/30; Sun. 40/2, SD/1. EF: \$30 if rec'd by 12/12, \$35 at site. \$10 disc. for PCC members. Prize Fund: \$\$650 (b/40). Prizes: Open: \$150-100, U2000 75; Reserve: 100-75, U1600 50, U1400 50, U1200/UNR 50. Reg: 9:00-9:30. Rds: 10-2-ASAP, 10-ASAP. Byes: Two ½-pt. byes avail. if req'd at reg. Misc: USCF & OCF/WCF memb. req'd. OSA. Entries: Portland Chess Club, 8205 SW 24th Ave, Portland OR 97219. Info: portland-chessclub@gmail.com, 503-246-2978, www.pdxchess.org.

Dec 29-30 Christmas Congress

Site: Tacoma CC, 409 Puyallup Ave E, Rm 11, 2nd flr (DTI Soccer Bldg). Format: 5-SS TC: G/120. EF: \$30 adv., \$40 at site. Jrs \$20 adv., \$25 at site. UNR free w/purch. of USCF & WCF/OCF memb, but ineligible for prize \$ (may pay EF to compete for 1st place). Economy plyrs \$12. Prize fund: 67% full-pay EFs. Prizes: 25%, Top third 15%, Middle third 14%, Bottom third 13% (if fewer than 9 full-pay EFs, then two grps). Reg: 9-9:45. Rds: 10-2:30-7 or ASAP, 10-3 or ASAP. Byes: Two ½-pt. byes avail. Misc: USCF & OCF/WCF memb. req'd. OSA. NS. NC. Ent/Info: Gary Dorfner, 8423 E 'B' St, Tacoma WA 98445; 253-535-2536, ggarychess @aol.com.



More Scholastic Events

December 2007

	Detember 2007	
19 TCC Wed. Kids Night	Gary 253-535-2536 ggarychess@aol.com www.tacomachessclub.netfirms.com	TacomaWA
19-21 WA Junior Closed	invitation only	Sammamish WA
20 GM Varuzhan Akobian Simul/Lecture	425-283-0549	
	January 2008	
2-4 Chess Odyssey Holiday Camp	Pete Prochaska chesscoach@comcast.net www.chessodyssey.com	Portland OR
7 NWL High School Chess Meet #3	Randy Kaech http://mysite.verizon.net/kaech	Bellingham WA
12 Whatcom County Champs	Randy Kaech http://mysite.verizon.net/kaech	
12 Medina Elementary Tnmt (K,1-3,4-6)	Marianne Mowat mgmowat@msn.com	
12 Purdy Panther Open (K,1-3,4-6)	http://chibcha.com/purdy	Purdy WA
14 NWL High School Chess Meet #4	Randy Kaech http://mysite.verizon.net	
19 NW Grade Level Champs	David Gillingham dmgillingham@gmail.com	Seattle WA
21 WA Junior Open & Reserve	David Hendricks 425-868-3881 davidchendricks@comcast.net	
	February 2008	
2 Chess Jam	Randy Kaech http://mysite.verizon.net/kaech	Ferndale WA
2 Seaview Classic (K-3,4-6,7-8,K-6 U80		
8-9 WA High School Team Ch	www.whsca.org	Edmonds WA
22-23 OR High School Team Ch	Kate Taylor 503-728-3754 kathrynrosetaylor@gmail.com http://ohscta.tripod.com	Roseburg OR
	March 2008	
l Leapin' Leprechauns!	Kate Taylor 503-728-3754 kathrynrosetaylor@gmail.com http://ohscta.tripod.com	Clatskanie OR
1 WA JHS/MS Team Ch	www.whsca.org	
8 F.E.S.T.	Randy Kaech http://mysite.verizon.net	Ferndale WA
A & in front of the tournament n	ame indicates an ASCE qualifying tournament. Roldface type indicates	a tournament

A 8 in front of the tournament name indicates an OSCF qualifying tournament. Boldface type indicates a tournament announcement (in our Future Events Section) or display ad in this issue.

USCF NATIONAL Scholastics

For information on any national event, visit www.uschess.org

Dec. 7-9	National K-12/Collegiate Championship	Houston TX
Mar. 8-9	U.S. Junior Chess Congress	Anderson IN
Apr. 4-6	National Junior High Championship	Dallas TX
Apr. 18-20	National High School Championship	Atlanta GA
May 911	National Elementary Championship	Pittsburgh PA

Northwest Chess November 2007 23

Open Events

		November 2007		
₽ 23-25	Washington Class Champion		Seattle W	VA
30	TCC Quick Chess (G/30) Cha			
1	PCC Saturday Quads	503-246-2978 portlandchessclub@gmail.com www.pdxchess.org	Portland C	OR
4	PCC Tuesday Quad Tmts Begi			
7,14,21,2	28 TCC Jingle Bell Swiss	253-535-2536 ggarychess@aol.com www.tacomachessclub.netfirms.com		
₽8	SCC Saturday Quads	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
Pb9	SCC Sunday Tornado	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org	Seattle W	٧A
Po 15-16	Portland Winter Open	503-246-2978 portlandchessclub@gmail.com www.pdxchess.org	Portland C)R
26-29	North American Open	Continental Chess Ass'n www.chesstour.com	Las Vegas N	1/
₽ 29	8 PCC Game-in-60	503-246-2978 portlandchessclub@gmail.com www.pdxchess.org		
₽ 29-30	Christmas Congress	253-535-2536 ggarychess@aol.com www.tacomachessclub.netfirms.com January 2008		
Po 5-6	Gresham Open	503-246-2978 portlandchessclub@gmail.com www.pdxchess.org		
Pb6	SCC Sunday Tornado	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
Po12	SCC Saturday Quads	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
₽1 8-2 0	Seattle City Championship	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
18-21	Western Class Champs	Continental Chess Ass'n www.chesstour.com	-	
26-27	Presidents' Congress	253-535-2536 ggarychess@aol.com www.tacomachessclub.netfirms.com February 2008		
2	PCC Saturday Quads	503-246-2978 portlandchessclub@gmail.com www.pdxchess.org		
2	SCC Novice	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
₽3 0.10	SCC Sunday Tornado	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
9-10	TCC Under 1800	253-535-2536 ggarychess@aol.com www.tacomachessclub.netfirms.com		
	-18 WA Champ & Premier	Dan Mathews 425-218-7529 dthmathews@hotmail.com		
23	Campbell Ctr. Open	541-682-6392 541-342-5406 mel.c.mann@ci.eugene.or.us www.eugene-or.gov/recrea		
₽23	SCC Saturday Quads	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
	Dave Collyer Memorial	David Griffin 509-928-3260 dbgriffin@hotmail.com www.spokanechessclub.org March 2008	•	
1	PCC Saturday Quads	503-246-2978 portlandchessclub@gmail.com www.pdxchess.org		
₽2	SCC Sunday Tornado	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
Рь 8-9	Northwest Open	253-535-2536 ggarychess@aol.com www.tacomachessclub.netfirms.com		
₽15	SCC Saturday Quads	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechessclub.org		
21-24 22		Pacific Open www.victoriachessclub.pbwiki.com		
	EasterBunny Quads	253-535-2536 ggarychess@aol.com www.tacomachessclub.netfirms.com		
№28-30	Seattle Spring Open	SCC Infoline 206-417-5405 cfkleist@cs.com www.seattlechesselub.org	Seattle W	IA
		cates a Harmon Memorial Northwest GP event. A 8 in front of the tournament name indic type indicates a tournament announcement (in our Future Events Section) or display ad in t		
		Scholastic Events		
		November 2007		
	Autumn Grand Prix #2	Randy Kaech http://mysite.verizon.net/kaech		
	Wed. Kids Night	Gary 253-535-2536 ggarychess@aol.com www.tacomachessclub.netfirms.com		
	iksgiving Scholastic	David Hendricks 425-868-3881 davidchendricks@comcast.net		
	L Autumn Grand Prix #3	Randy Kaech http://mysite.verizon.net/kaech December 2007	•	
1 Brya	nt Fall Classic (K,1-3,4-6)	Kim bryantchessclub@gmail.com		
	L High School Chess Meet #1	Randy Kaech http://mysite.verizon.net/kaech		
	-	de Ch Sally Svehaug 360-254-4519 idealchesstours@gmail.com		
	ridge Elementary (K,1-3,4-6)	Carolyn Hassall carolynhassall@comcast.net www.lakeridgechess.org		
	e Park Fall (K,1-3, 4-6 (both U800 & Open			
	& MS/JHS Mini-Team	Randy Kaech http://mysite.verizon.net/kaech		
_	on Grade-Level Champs	www.chessodyssey.com		
-	it Chess Festival	Randy Kaech http://mysite.verizon.net/kaech Se		
	High School Chess Meet #2	Randy Kaech http://mysite.verizon.net/kaech Se		
A 8 in f	ront of the tournament name ind	cates an OSCF qualifying tournament. Boldface type indicates a tournament announcemen Events Section) or display ad in this issue.	t (m our Futur	e

Events Section) or display ad in this issue. For more Scholastic events, see inside back cover