# Cilifornilia Chess Jourinial 

Monty Peckham Wins State High School
Championship, Third at Peoples' Tournament


Largest Event Ever in Northern California:
CalChess State Scholastic Championship
Attracts 1,312 Players


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## 28th CalChess State Scholastic Championships the Largest Event in State History



T
he 28th annual CalChess State Scholastic Champi onships drew 1,312 players to the Santa Clara Convention Center April 12-13, making it the largest tournament ever conducted in Northern California. Organizer Richard Peterson awarded more than 400 trophies
in 11 sections. Don Shennum led the staff of directors.

Monty Peckham and Adam Lischinsky tied for first place in the high school division, and will face each other in a playoff to determine which goes on to represent Northern California in the Denker Tournament of High School Champions to be held at the U.S. Open in Los Angeles in August.

White: Nicolas Yap (2044)
Black: Kimberly Anonuevo (1503) Ruy Lopez Delayed Exchange Notes by Nicolas Yap

1. e4 e5 2. Nf3 Nc6 3. Bb5 a6 4. Ba4

A rare move order designed to coax ...Nf6, and avoid Black's additional attacking prospects after 4. Bc6 dc6 5. 0-0 (if 5. Nc3,

# CalChess Junior High School Champion Nicolas Yap Annotates 

then Black plays 5...f6 6. d4 ed4 7. Nd4 c5 8. Nde2 Qd1 9. Nd1 with an equal endgame) Bg4 6. h3 h5! 7. d3 Qf6 8. Nbd2 Bd6 9. Re1 Ne7 10. d4 Ng6 11. hg4 hg4 12. Nh2 Rh2!.
4...Nf6 5. Bc6 dc6 6. d3 Bg4 7. Nbd2 Bc5 8. h3 Bh5


## 9. 0-0

9. g4 Bg6 10. Ne5 doesn't work on account of $10 \ldots$ Qd4, with a double threat on the knight on e5 and mate on f 2 . White aimed to exploit the bishop in another way by 9 . Nf1 Qe7 10. Ng3 Bg6 11. 0-0 $0-0-0$ 12. Nh4 Kb8 13. Qf3 Ne8 14. Nhf5 Bf5 15. Nf5 in Mazi-Krivec, Bled 2001 (1-0, 44).
```
9...Qe7 10. Nc4 0-0-0 11. Qe2 Bf3?!
```

This wastes a little time since Black retreated the bishop after 8. h3, and now exchanges. This also gives up the bishop pair.

```
12. Qf3 h6 13. Bd2 Bd6 14.
Rabl?!
```

This is probably the wrong rook. The fl-rook is well placed on b1 to guide the pushing of the queenside pawns while the a1rook helps build pressure on the a-file. 14. b4!? is interesting and ambitious: 14...Bb4 15. Bb4 Qb4 16. Ne5 eliminates Black's last


Nicolas Yap and Kimberly Anonuevo placed first and fifth, respectively, in the state junior high school championship. Drake Wang and Tyler Wilken are on Kimberly's right.

Photo by John Tu
center pawn and opens the b-file for the rooks.
14...Nh7 15. b4 g5


## 16. a4 Qd7?!

Black is not reacting quickly to the threats on the queenside. She should probably try to counter by pushing the $\mathrm{f}-$, g -, and h -pawns to

# 2003 State Scholastic Championship Individual Winners 

For complete individual results plus team scores, go to http://www.calchessscholastics.org/Results03.html.


# Marshall's Gambit Strikes Again at State Scholastic Championship 

Continued from page 4
Bf4 ef4 31. Nd6 Rd6
Now the endgame is simple since the minor pieces have been traded off.
32. Ral Kg7 33. Ra6 Rb6 34.

Rb6 cb6 35. c4 Rd8 36. Rd1 Kf6
37. d4 Ra8 38. Rc1 Ke6 39. c5 f5
40. ef5 Kf5 41. c6 Ke4 42. c7 Rc8
43. h4 Kd4 44. Rc6 Ke4 45. h5 f3
46. g4 Kf4 47. Rc4 Kg5 48. Kh2 Kh4 49. h6 Kg5 50. Kg3 Kh6 51. Kf3 Kg5 52. Kg3 Kf6 53. f4 Ke6 54. Rc6 Kd7 55. f5 Rc7 56. Rc7 Kc7 57. g5 Kd6 58. Kf4 Ke7 59.
Ke5 Kf8 60. Kd6 Ke8 61. Kc6 Kd8 62. Kb6 Kd7 63. g6 Ke7 64. Kc7 Kf6 65. b6 Kf5 66. g7 Resigns

White: Luiz Uribe (1302)
Black: Kimberly Anonuevo (1503) Ruy Lopez Marshall Attack

1. e4 e5 2. Nf3 Nc6 3. Bb5 a6 4. Ba4 Nf6 5. 0-0 Be7 6. Re1 0-0 7. c3 b5 8. Bb3 d5 9. ed5 Nd5 10. Ne5 Ne5 11. Re5 c6 12. d4 Bd6 13. Rel Qh4 14. g3 Qh3 15. Qd3 Bg4 16. Qf1 Qh5


## 17. Bd1

White returned the pawn in Ortega-Romanenko, New York

1991, with 17. f3 Bf3 18. Nd2 Bg4 19. Ne4 Bc7 20. Nc5 (1-0, 62).
17...Bd1 18. Rd1 f5

Black's activity led to an advantageous endgame in MrvovaHarastova 1993: 18...Rae8 19. Re1 f5 20. Re8 Re8 21. c4 Nb4 22. Na3 Re2 23. c5 Bc7 24. Be3 Rb2 25. h3 Qe2 26. Qe2 Re2 27. Kf1 Ra2 28. Ra2 Na2, but drawn in 34.

## 19. Qd3 f4 20. Na3

20. Rf1 is the best defense, but it's easy to prefer Black after 20... fg3 21. fg3 Rf1 22. Qf1 Rf8 23. Qd3 Re8 24. Nd2 Re1.
20...fg3 21. hg3 Rf3 22. Qe4 Re8 23. Qh4

23...Rg3 24. fg3 Qd 1 25. Kg2 Re2 26. Kh3 Qf1 27. Kg4 Nf6 28. Kg5
21. Qf6 Qf6 29. Bf4 Qe6 30. Kf3 h5 31. Bd6 Qg4 mate.
28...h6 29. Kg6 Rh2 30. Resigns

In view of 30. Bh6 Qd3 31. Kg5 Kf7 32. Qh2 Qg6 33. Kh4 Qh6 mate.

White: Kevin Hwa (1389)
Black: Vincent Sheu (1223)
Alapin French
Notes by Fritz 6

1. e4 e6 2. d4 d5 3. Be3 de4 4.


Adam Lischinsky tied for first place in the high school division at this year's state scholastic championship. He and his teammates from Palo Alto High School won the team championship ahead of 36 other schools. Photo by John Tu

Nd2 Nf6 5. f3 ef3 6. Ngf3 Nc6 7. Bb5
7. c3 Bd6 8. Bd3 Ng4 9. Qe2 Ne3 10. Qe3 Ne7 11. 0-0 b6 12. Ne4 Bb7 13. Nd6 cd6 14. Ng5 Nd5 15. Bb5 Kf8 16. Rf7 Kg8 17. Qe6 Resigns, Johnson-Goodwin USA 1994.

## 7...Bd7 8. a3 a6 9. Ba4 Bd6 10. Qe2 Qe7

10...Ne7 11. Bd7 Qd7 12. 0-0 also gives an advantage to Black.

## $11.0-00-0$ 12. c4 b6

Black can steal another pawn by $12 \ldots$ Nd 4 13. Nd4 Ba4.

## 13. b4? Qe8

Again 13...Nd4.
14. c5

Continued on page 22

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LA ENTRADA in Menlo Park, 2200 Sharon Road JULY 7-25 9 to Noon
Beginners, Intermediate, Advanced, Tournament Level
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MONTA VISTA in Cupertino, 21840 McClellan Road AUG 4-15 10:30 to 1 PM
Beginners, Intermediate, Advanced, Tournament Level
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Beginners, Advanced + Tournament Level
Complete information available at: http://www.SuccessChess.com/Summer2003.html

# De Guzman, Donaldson Share First Prize at 30th Peoples' Tournament 

$\left.\begin{array}{|lll|}\hline \text { 30th Peoples' Chess Tournament } \\ \text { February 15-17, 2003 } \\ \text { Open }\end{array}\right\}$

International masters Ricardo De Guzman and John Donaldson tied for first place at the 30th Berkeley Peoples' Chess Tournament held February 15-17 in Berkeley.

Don Shennum directed 157 players.

The Berkeley Young Peoples' Tournament drew 112 players. Varun Behl and Erik Friendlander led the 7 th-12th grade section with 4.5 points. Arun Gomatam swept the K-6 division with a 5-0 score.

White: Matthew Ho (2111) Black: Monty Peckham (2144) Modern Defense Notes by Monty Peckham


Anthony Rozenvasser won the first expert prize at this year's Berkeley Peoples' Tournament

Photo by Bud Setzepfandt

## 1.e4

This game was the last round of the Peoples‘ Tournament and I knew that by winning I would be eligible for prize money. I knew the game would be hard since Matthew's style of play is hard to beat, and he showed this by defeating me a couple months later in another tournament.
1...g6 2. d4 Bg7 3. Nf3 d6 4. Nc3 c6 5. h3 Nf6 6. Bd3 0-0 7. 0-0 Nbd7 8. Bg5 e5 9. Rel Re8 10. Qd2 Qb6 11. de5 de5 12. a4 a5 13. Bc4


## 13...Qb4

Black has an equal game.

## 14. Bf 1

14. b3 Nb6 15. Bd3 (15. Bf1 h6 16. Be3 Be6 with equal chances for both sides, but 17. Ne5 Nfd7 and Black is better) Nbd7 16. Bc4=
14...Nc5 15. Qd6 Bf8 16. Qd2
15. Qf6 Nd7 17. Na2 Qa4 18.
b3 Qa3 19. Bc1 Nf6 20. Ba3 Ba3 Black is winning.

## 16...Nh5 17. b3 f6 18. Bc4 Be6 19. Na2 Qb6 20. Be6 Ne6

At this point I was happy with my position. I can trade bishops and my pieces are better-placed for the ending.

## 21. Be3 Bc5 22. Bc5 Qc5 23. Nc 1 Nhf4 24. c3

This creates a hole at d3 and severely weakens White's pawn structure. Now all I had to do was generate enough pressure.

```
24...Red8 25. Qb2 Nd3 26. Nd3
Rd3 27. Rac1 Rad8 28. Qc2 Nf4
29. Red 1
```



## 29...Kg7

Threatening 30...Rc3.

## 30. c4 Qd6

30...Qb6 31. Rd3 Rd3 32. Rb1 Nh3. White's pieces are tied up.

## 31. Rd3 Qd3 32. Ne 1 Qc2 33. Rc2 Rd1 34. Kf1 Kf7

34...Ng2 35. Kg2 Re1 36. Rd2 Re4 is a more difficult endgame: 37. Rd7 Kh6 38. Rb7.
35. f3 Rbl 36. Rc3 Ke7 37. Re3 Ne6 38. Ke2 Rb3 39. Rb3 Nd4 40. Kd3 Nb3 41. Kc3 Nc5 42. Nd3 Nd3 43. Kd3 Kd6 44. Kc3 Kc5 45. Kb3 Kd4 46. Resigns

White: Walter Wood (2000)
Black: Anthony Rozenvasser (2120)

King's Indian Defense
Notes by Walter Wood

## 1. d4

This critical round 5 game was my only loss in this tournament. Rozenvasser went on to draw in the final round for clear first in the expert section.
1...Nf6 2. Nf3 d6 3. c4 g6 4. Nc3 Bg7 5. e4 0-0 6. Be2 e5 7. 0-0 Nc6 8. d5 Ne7 9. b4 Ne8 10. c5 f5 11. Qb3
11. Ng5, 11. Ba3, and 11. a4 are also played.

## 11...Nf6 12. Nd2 f4

A novelty.12...Kh8 has been played.

## 13. Ba3 g5 14. Rfd1 g4 15.f3 Ng6 16. Nc4 h5?!

During the game I thought this was probably a mistake.
17. b5 Ne8 18. b6 cb6 19. Nd6 Nd6 20. cd6 gf3 21. Bf3 Bg4 22. Nb5 Nh4


## 23. Kh 1 ?

For some reason I did not even consider 23. Bg4!, but it gives the e6-square to the white knight: 23... hg4 24. Nc7 and White would be winning.

## 23...Rf6 24. Nc7 Rb8 25. Ne6

25. Rac1 was also good.

## 25...Qe8 26. Ng7?

This was a critical moment of the game. I thought Black was threatening ...Be6, when in fact this was an imaginary danger. Rozenvasser pointed out 26. Rac1! immediately after the game, and White would be winning after $26 \ldots$ Be6? 27. de6 Re6 (26...Qe6 28. d7) 28. d7!+-.
26...Kg7 27. Rac 1 Qg6 28. Rg 1

Rg8 29. Bb2 Qg5 30. Qc3 Ng6 31. Bg4?

I had about five minutes to make the time control at move 45 and had a brief hallucination about a successful advance of the d6-pawn. 31. Qa3!? is to be considered.
31...hg4 32. Qc7 Rf7 33. d7 Rd8 Ending the hallucination.

## 34. Qb7 Rdd7

34...Rh8! 35. Rc8?? Rh2!
35. Qc6 Rd8 36. Rc2 g3 37. h3 Rh8 38. Qe6 Rh5 39. d6?
39. Rf1!?

## 39...Nf8 40. Qc8

In the time pressure I almost played 40. Og4?? but my game collapses anyway.
40...Qf6 41. RdI
41. Qg4!?
41...Nd7

Black has a decisive advantage.

## 42. Rc7 f3!

Now there is nothing I can do.

## 43. Be5

Admitting defeat, but played to reach time control.

43...Re5 44. Rd2 f2 45. Rc1 f1(Q) 46. Resigns

In summary, I had my chances to win, but tactical lapses led to missed opportunities at moves 23 and 26. After that, the trend of the game and the clock situation turned in Rozenvasser's favor, who went on to a well-deserved win.

## Monterey Chess Center in Trouble; Needs New Stairs

The second-oldest chess club in the Bay Area, the Monterey Chess Center lost its lease in May after city officials enforced an ordinance that required the building's owners to rebuild its rear stairway. Club director Ted Yudacufski said that an engineer estimated that the stairs could be built for $\$ 10,000$, but if a benefactor or group does not step in, the club would fold. The club's phone number is (831) 646-8730.

This Issue's Obligatory Wing Gambit

## Vinay Bhat and Uri Andrews Tie for First at San Leandro Swiss

| San Leandro Swiss February 23, 2003 |  |  |  |
| :---: | :---: | :---: | :---: |
| Open |  |  |  |
| 1-2 | Vinay Bhat |  | \$145 |
|  | Uri Andrews |  |  |
| Expert |  |  |  |
| 1 | Ben Haun | 2.5 | \$100 |
| 2-4 | Robert Chan | 2 | \$40 |
|  | Thys DeGroot |  |  |
|  | Jacob Lopez |  |  |
| Reserve |  |  |  |
| 1 | Alex Bessonov | 4 | \$100 |
| 2-3 | Andrew Ringlein |  | \$80 |
| Under 1800 |  |  |  |
| 1 | Rodell Mapp | 3 | \$50 |
| 2 | Brian McCandless | 2.5 | \$45 |
| Booster |  |  |  |
| 1-2 | Menlo Avestro |  | \$100 |
|  | Igor Roussinov |  |  |
| 3-5 | Walter Churchill |  | \$13 |
|  | Jossy Chalissery |  |  |
|  | Alberto Calderon Under 1400 |  |  |
| 1-2 | Ryan Ko |  | \$35 |
|  | Teresa Haun |  |  |

It was a day for the kids at the San Leandro Swiss held Feb. 23 in San Leandro. International master Vinay Bhat, ranked fourth in the U.S. under the age of 21 , tied for first place with expert Uri Andrews, who is 15 th among 17-year-olds, and who finished ahead of three other masters in the open section. Ben Haun and Robert Chan, the 22nd- and 29th-ranked 17-year-olds, respectively, earned two of the top expert prizes.

In the Under 1400 division, high schooler Teresa Haun and junior high school student Ryan Ko shared the top prize.

Hans Poschmann directed 64 players in three sections. The event shared the building with the Alameda County High School Championship.

White: Bill Grasberger (UNR)
Black: Ryan Ko (1387)
Philidor's Defense
Annotations by Ryan Ko

1. e4 e5 2. Nf3 d6 3. Bc4 f5 4. d3

Be7 5. Nc3 c6
Preparing a thrust to d5 with a massive pawn center.

## 6. Bd2

If $6 . \mathrm{Bd} 3, \ldots \mathrm{f} 4$ is nothing to worry about because it blocks Black's dark-squared bishop.

## 6...Nf6 7. Qe2 fe4 8. de4 Bg4

Black sees ...Rf8 coming to hit f3.

## 9. Bg5 Nbd7 10. Rd1

Is there anything wrong with castling? White's kingside is under pressure, so go the other way with 10. 0-0-0!.

## 10...Rf8 11.0-0

White's king is out of the frying pan and into the fire.
$11 . . . N h 5!$ 12. Be7 Qe7


## 13. Kh 1

Necessary to prevent 13...Bf3 14. gf3 Nf4 15. Qe3 Qg5 with mate to follow.
13...Bf3 14. gf3 Nf4 15. Qe3 0-0-0

Tempting White with the a7pawn.

## 16. Qa7 Rf6 17. Ba6

White can aim at the spearhead of Black's attack by 17. Qa8 Kc7 18. Qa5 Kb8 19. Ne2.

## 17...Nb8

I love retreating moves that attack! If $17 \ldots$ ba6, 18. Na 4 threatens 19. Nb6 while the d7-knight is pinned, and then 19...Re8 19. Qa6 Kc7 20. Qa7 Kc8 21. Qa6 Kd8 22. Qa8 is a perpetual.

## 18. Bc4?

It's all over now. Better to sacrifice on b7.

## 18...Rh6 19. Na4 Rh2! 20. Kh2 Qh4 21. Kg1 Qg5 22. Kh2 Qg2 mate

White: Clarence Lehman (1979)
Black: Ron Cusi (2357)
Sicilian Wing Gambit

## 1. e4 c5 2. b4 d5

An unusual move order, providing White with a few extra options.

## 3. ed5

Black probably gained a bit of clock time while White considered lines like 3. bc5 de4 (3...e5!?) 4. Nc3 Nf6 5. f3 e5 6. fe4 Bc5, which looks pretty good for Black.

## 3...Qd5 4. Nf3

White steers for a transposition into the most familiar continuation, but he had to ponder 4. Nc3 Qe5 5. Be2 cb4 6. d4, as in Faccia-Botsari, Aosta 1998.
4...cb4 5. a3 e6

Most common are 5...e5, keeping the bishop free, and moving the bishop with $5 \ldots \mathrm{Bg} 4$.
6. ab4 Bb4 7. c3 Be7 8. Na3 Nc6 9. Nb5 Qd8 10. d4 Nf6 11. Bd3 0-0


## 12. h4

Lamothe-Sursock, Novi Sad 1990, was about the same: 12. Bf4 a6 13. Bc7 Qd7 14. Bg3 Nd5 15. h4 f5, but White's king safety suffered from 16. c4 Bb4 17. Kf1 Nc3 18. Qb3 Ne4 19. Bf4, and then Black took the center with 19...e5 20. c5 Kh8 21. Be4 fe4 22. Ne5 Ne5 23. Nd6 Rf4 24. Qb4 Nd3 25. Qb6 Rf2 26. Kg1 Rg2 27. Kg2 Qg4 0-1.
12...a6 13. Bf4 Nd5 14. Bh7

White will find that he has rushed in too soon, but Black is still well placed after 14. Bg3.

## 14...Kh7 15. Ng5 Kg8 16. Bc7

One prerequisite for a successful Greco sacrifice on h 7 is that the defender must not be able to defend h7 by ...Nf6 (in rarer cases by ...Bf5, and see Black's 19th move). In this instance, 16. Qh5 $\mathrm{Nf6}$, and White is about done.

## 16...Qd7 17. Be5

17. Qc2 would be better, and then Black wouldn't play 17...Nf6, because 18. Be5 gives the bishop some real function, but maybe 17...g6 18. Bg3 e5.
17...Ne5 18. de5 Qb5 19. Qh5 Qd3


The intrepid Clarence Lehman.
Photo by Mark Shelton

Black rejected ...Bg5 because hg5 brings two white units-pawn and rook-into the attack. ...Qd3 is surprising and strong-Black might deliver checkmate first.

## 20. Rh3 Nf4

White made a threat, to which Black replied with a bigger threat, ...Ng2 mate, and an equal threat to take on h5.
21. Rd3 Nh5 22. g3 f6
22. g3 shut out the knight, so 22...f6 breaks the bind, and ...fe5 would make room for the f8-rook.
23. Nf3 Rd8 24. Rad1 Rd3 25. Rd3 a5 26. Kd1 b6 27. ef6 Nf6 28. Nd4 Bd7 29. c4 a4 30. Kc1 a3 31. Kb1 e5 32. Nc2 Bf5 33. Rd2 Bb4 34. $\operatorname{Re2} \mathbf{a} 2$ 35. Kb2 Bc2 Resigns

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# Fighting with the Ghost of Capablanca's Favorite 

By Mikhail Semionenkov

If you are fond of Capablanca's art, you probably know that struc tures with pawn distribu tion on the wings as $3+3$ vs. $4+2$, with four pawns on opponent's kingside, were among Capa's favorites.

Thanks to the third world champion, we know the basic point behind that love: pushing the e- and f- pawns is much more committal than the same operation with the b- and c- pawns, for the former uncovers the king's position. That's why opponents of the great Cuban often collapsed without any counterplay.

One can find a fine example of that strategy, with instructive notes, in Frisco Del Rosario's article "Using Favorite Games as a Guide to Playing the Middle and End Phases" (California Chess Journal, November/December 2002). We may also remind that Capablanca effectively exploited the same strategy with Black: see, for example, Marshall Capablanca, match game 23, 1909. In the forementioned article it was shown how one can reproduce classical ideas in his own game.

Offered here is an example of a different kind: Capablanca's favorite was behind the scene. There the awareness of the idea led to a restricting strategy to eliminate the opponent's possibility of exploiting the idea.

2002 CalChess Labor Day State Championship
White: Bela Evans (2312)
Black: Mikhail Semionenkov (2007) Reti Opening
Notes by Mikhail Semionenkov, with post-mortem remarks from

Evans
Frankly, I didn't consider myself as a favorite in this game, but I always tell my daughters before tough games: "No matter how strong your opponent, your chances are always above zero. Trying hard, you may, or you may not, realize your chances, but it's the only way toward a positive result. Considering yourself prey from the very beginning, you just waste your valuable opportunity to learn from the game with a more experienced partner".

Keeping that in mind, I faced one of the strongest Bay Area players: FM Bela Evans. That day it was my turn to follow my own advice.

## 1. Nf3 d5 2. g3 b6 3. Bg2 Bb7 4. $0-0$ Nd7 5. d4 e6 6. b3 Bd6 7. Bb2 Ne7?

A positional mistake, said Evans.

## 8. Nbd2 0-0 9. e4 de4 10. Ng5 Nf6 11. Nde4 Ne4 12. Ne4



The " X -ray" from Bg2 is extremely unpleasant. Black has to pay the price for 7 ...Ne7. To avoid trading Bb7 for the knight, he plays...

[^0]Avoiding the weakening of the light squares with 15...h6.

## 16. Rad 1

White could open the f-file with 16. f5, but the threat is more dangerous than its execution.


Here is the first critical point in the game. Defending a difficult position we are often active when we should stay patient, and passive when we should act. Many games are lost not because of particular moves but poor principal choices, sometimes even without realizing that. The question is always: What kind of position are we defending right now?

## 16... f5?!!?

A very obligating move. I didn't know then, and neither do I now whether that move-or that approach, to be precise-was correct. The last thing I am going to do is base my judgment on the result of the game: it could follow another path and the result could be different.

So, the minuses of $16 \ldots \mathrm{f} 5$ are heavy and obvious: two permanent weaknesses on e5 and e6. What are the pluses? There are a number of them, though they are not as evident as the minuses. First, the knight is pushed out of
e4. Second, and probably most important, the terrifying "X-ray" of Bg 2 is eliminated, freeing a significant part of Black's forces: Bb7, Rb8, and Qd7. Third, with the exchange of the bishops, White's king is less protected. Fourth, the pawn on f 4 is blocked. Finally, Black's king is allowed to participate in the battle via f7.

After all, what inspired me to test the
move? In modern chess it's quite a common idea to allow a
weak square in your positions for pluses of different kinds but probably deep in my mind it was Bernstein-Capablanca, Moscow 1914, where the future world champion "sacrificed" d4 for other advantages.

## 17. Nf2

A result of tough choice: the knight belongs on f3 where it protects d 4 and attacks e5 and g5, but after (17. Nd2 Bg2 18. Kg2

Bf6 19. Nf3), the queen is out of the game. The position of the queen is rather awkward also, and even dangerous (BE), after 17. Ng5 $\operatorname{Bg} 5$ 18. Qg5. The retreat chosen leads the knight out of the game, so it looks like I overlooked one important plus of 16 ...f5-it disrupts the harmony of White's queen and knight. I consider it as a bonus for determination to test
structure).
On the other hand. with ...c6, where can I place my queen? It should protect e6, and that leaves only c8 and d6, but the prospective battery ...Rd8+...Rd7 looks ugly with ...Qd6. Aha, the queen belongs on c6, protecting e6, e8 (in case of pressure on the e-file), and d5. Plus, it's putting some pressure on White's kingside. Not so bad.

## No matter how strong your opponent, your chances are always above zero.

19... Rbd8

20. Rfe 1 Rfe8 21. Kg1 Qc6
the move.


#### Abstract

17... Bg2 18. Kg2 Bf6 19. Qe2

I needed to define further development, especially of the queenside. The c-pawn doesn't look in place but where should it be? On c5? I positively dislike that idea, eliminating the only weakness in White's position-d4-and enabling White to use Capablanca's "help" too much (approaching a $3+3$ vs. $4+2$ pawn


Philidor wouldn't be pleased, but "If you think the move is good, do it!" (Capablanca). 21...Qc6 looked ugly, Evans said after the game, "but actually the queen did a great job there." That explains why White didn't try to prevent that move with Qf3.

## 22. Rd3 Kf7 23. Red 1 Rd7 24.

 Qc2 Ne7 25. R1d2 Red8 26. Qd1 g6Continued on page 14

# Chess Sets By the House of Staunton 

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# Evans-Semionenkov, 2002 CalChess State Championship 

## Continued from page 13

Against Qh5.

## 27. Qe2?

During moves 12-16 I worked hard to resolve positional issues and prepare a draft of the position now on the board. I spent most of my time there, and now I had just few tens of seconds for the last four moves before time control. My partner definitely did not expect any activity of mine, but a bomb was already in my hand. Remember the old good saying: "Use the time of your opponent to design your plans"?

Though I was in serious time trouble, I had enough time to think about ideas, for Evans took a solid approach, not rushing just because of my time shortage.

First, I realized that, most probably, I would "run out of moves" before time control. Second, more scary, I needed to be prepared for sudden change of pawn structure. I felt that Bela was not going to change the pawn structure before time control, but he could realize that that was his best practical chance: I could simply collapse on time.

So, I examined the pawn structure carefully, and found a second weakness in White's position. Because of the careless Qe2, an opportunity to attack another weakness was granted:

## On the Cover

John Tu pictured Monty Peckham at the state scholastic championships in April, where Peckham won the high school section. Two months earlier, he finished third behind international masters De Guzman and Donaldson at the Peoples' Tournament in Berkeley.


## 27... b5!

"Excellent move!" (BE) I received another bonus for playing the "ugly" Qc6, and not "hearing" the French maestro Philidor: the attack of c4 is terribly effective now. White lost the battle for d5.

## 28. d5?

Rather emotional. Sometimes a psychological effect of sudden change of decorations is more destructive than an objective tactical or positional effect. Presumably, that is the case here: 28. c5, though very unpleasant to play, looks more reliable, leaving a lot of game ahead.

## 28... ed5 29. cb5 Qb5 30. Bf6 Kf6 31. Qe5 Kf7 32. Re3 Qb6 33. Nd3??

Collapse. The Re3 was already "under control", and now the rook is pinned. Once you know your target, it's much easier to find the combination:

## 33... Nc8!

That elegant retreat finishes the game: there is no defense against ...Re7. For the second time in the game, disharmony-mainly between the queen and the knightappeared on the board, and this time with fatal effect.

## 34. Nc5 Qc5 35. Resigns

Ironically, the white knight, once shining on e4, turned out to be the main troublemaker, dying without glory and benefits to its own army, while poor and modest Black's Ne7, never reaching even the fourth rank, turned out to be the main hero, threatening to occupy d5 and retreating decisively to the last rank.

Alekhine once complained that his partners restricted his art by their narrow horizons. Though on a much lower level, I feel sometimes the same. That time strong player and noble sportsman, Bela Evans, really helped me create one of my bests. And finally here is the time for advice of my own, which I learned from the game:

1. With the advantage, check counterplay of your partner carefully.
2. Playing against mobile pawns, check whether they really intend to move. One without such intention is probably your target.

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# Timothy Ma Wins Alameda County High School Championship, Arkajit Dey Wins Junior HS Title 

| Alameda County High School and Junior High School Championships February 23, 2003 |  |  |
| :---: | :---: | :---: |
| High School |  |  |
| 1-2 | Timothy Ma Varun Behl | 4.5 |
| 3-4 | Sam Petty | 4 |
|  | Ravi Verma |  |
| 5 | Lawrence Wang Teams | 3.5 |
| 1-2 | Berkeley HS | 13 |
|  | American HS |  |
| 3 | Emery HS | 11.5 |
| Junior High |  |  |
| 1-2 | Arkajit Dey | 4 |
|  | Clayton Chan |  |
| 3-4 | Kyle Hui | 3.5 |
| Andrew Yun |  |  |
| Teams |  |  |
| 1 | Cesar Chavez M | 9.5 |
| 2 | Castro Valley Mi | 5 |

Timothy Ma of Mission San Jose High School in Fremont won the Alameda County High School Championship held Feb. 23 in San Leandro. Arkajit Dey won the junior high section. 38 players participated.

Berkeley High School and American High School of Fremont tied for first place in the team competition, and according to tournament director Dr. Alan Kirshner, the teams remained tied through six different tiebreaking procedures.

White: Timothy Ma (1494) Black: William Bautista (UNR) Evans Gambit
Notes by Timothy Ma

## 1. e4 e5 2. Nf3 Nc6 3. Bc4 Bc5 4. b4 Bd4

Since White intends to play 5. c3 with a gain of time anyway, Black should accept the gambit by 4...Bb4.
5. c3 Bb6 6. 0-0 Nf6 7. d4 ed4 8.


Arkajit Dey won the Alameda County junior high school chess championship in February ahead of 12 other players, then ran into 130 other contestants at the state junior high championship in April and earned 44th place. Photo by John Tu

## e5 Ne4 9. cd4 0-0

Better is 9...d5 10. ed6 Nd6 11. Bd5 Ne7.

## 10. Bd5

Preventing ...d5.
10...Nf2

The only capturing move the trapped knight can make.

## 11. Rf2 d6 12. Bc6 bc6 13. Bg5 f6

Better is $13 \ldots$..Qd7.

## 14. ef6 gf6 15. Bh6 Re8 16.

Nbd2 d5 17. Qc2 Bg4
17...Bd7.

## 18. Qc6 Bf3

Should have played 18...Re6 to drive the queen back.

## 19. Nf3 Kf7 20. Rd1 a5 21. Kh1

Unnecessary and puts the king in some back rank danger.
21...ab4 22. Ng5


## 22...Kg6 23. Rdf 1

Better is 23. Qc2 Kh5 24. g4 Kh4 (24...Kg4 25. Qf5 Kh5 26. Nf7 Kh4 27. Rf4 mate) 25. Rg2 Bd4 26. Nf3 Kh3 27. Rg3 mate.

## 23...Kh5 24. Nh7

An improvement is 24. Nf7, threatening 25. Rf5 then 26. R1f4 mate.
24...Kh6 25. Rf6 Kh7 26. Rf7

Kg8 27. Qg6 Resigns

# Unrated Players Make Up Nearly Half of Gomes Scholastic Quads 

The Gomes Scholastic Quads held March 8 in Fremont attracted 240 players to 59 quadrangular (and a few larger) sections. About half the players were unrated, said chief director Dr. Alan Kirshner.

White: Tiffany Zhong (720)
Black: Aditya Srinivasan (735) Center Game

## 1. e4 e5 2. d4 Nc6

White will gain some spatial advantage now by 3 . de5 or 3 . d5. After the more aggressive 2...ed4, White would still achieve some extra space-most likely the e4pawn against a d6-pawn-but then White has to spend some time recovering the pawn.

## 3. de5 f6

More spirited than 3...Ne5 4. f4.

## 4. ef6 Nf6 5. e5

Throwing the material advantage away. Any minor developing move to guard the pawn-5. Nc3, 5. Bd3, 5. Bg5-is an improvement.

## 5...Ne5 6. Qe2 Bb4

More than returning the favor. 7. c3 wins a piece for White. 6...Qe7 preserves Black's edge.

## 7. $\mathrm{Nc} 3 \mathbf{0 - 0}$

Now Black has a fine lead in development, and can expect it to grow since White's king bishop is blocked. Black is lucky White can't play 8. Qc4 here.

## 8. Qe5 Re8 9. Nge2 Re5 10.f4

 Re610...Re8 doesn't interfere with any other black pieces.

## 11.f5 Re5 12. Bf4 Re4 13. 0-0-0

Black ought to play 13...Bc3 since the pin is broken and Black is ahead in development, and


Dr. Alan Kirshner (back to camera) addresses the troops in the Gomes Elementary School gymnasium. The gym is right next door to the science lab on the Gomes grounds, and the science lab is where the Gomes chess club meets on Thursday afternoons-a difficult room in which to keep one's concentration when a crowd is screaming at a basketball game. Next page: Robert Chan coaching the game outside the gym. Photos by Mark Shelton

White cannot even answer 14. Nc3 because the bishop is loose on f 4 .

## 13...Rc4 14. Nd4 d6

It seems Black overlooked the discovered attack. Just like that, White is back in the game materially and she has the development lead.

## 15. Bc4 d5

It just gets worse for Black with the d-file open. $15 \ldots$ Kh8.

## 16. Ne6 Be6 17. fe6 d4

It wasn't Black's day for seeing discoveries. 17...c6.

## 18. e7 Nd5

Sometimes the mistakes just come in bunches, but this one is hard to fathom. About to lose his queen, Black puts his knight on a pin.

## 19. ed8(Q) Rd8 20. Bc7

20. Nd5 should leave Black without a chance.

## 20...Rc8 21. Bd5

Now 21. Nd5 is even better, making a direct threat to b4, and another discovery looms.

## $21 . . . K h 822$. Rhe 1

White's turn to self-pin, but it was too much fun to develop the last piece with the trap 22...Rc7 23. Re8 in mind.
22...h6 23. Bf4 dc3 24. bc3 Bc3
25. Re7 Bb4 26. Bb7 Ba3 27. Kbl Rf8 28. Red7
28. Re4.
28...Rf4 29. Rd8 Kh7 30. g3?

Rb4 31. Kal Rb7 32. g4 Be7 33. Re8? Bf6 34. c3 Bc3 mate

| Gomes Scholastic Quads March 8, 2003 |  |  | $\begin{aligned} & 21 \\ & 22 \end{aligned}$ | Michael Xu <br> Robinson Kuo <br> Alexander He | $\begin{aligned} & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & 40 \\ & 41 \end{aligned}$ | Nolan Lozinski Jonathan Liu | 32 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| 1 | Varun Behl | 3 |  |  |  |  | Andy Fang | 3 |
| 2 | Kevin Walters | 3 | 23 | Rahul Desirazu | 3 | 43 | Ritesh Ravi | 2 |
| 3 | Rahul Subramanian | 2 | 24 | Alvin Lee | 2 |  | Isabel Lopez |  |
|  | Kenneth Law |  |  | Varun Cidambi |  |  | Victor Sukhovitsky |  |
|  | Lucien Kahn |  | 25 | Aditya Srinivasan | 3 | 44 | Rohan Agrawal 3 |  |
| 4 | Gabe Gordon | 3 | 26 | Wells Lin | 2.5 | 45 | Abhi Nandam | 2 |
| 5 | Larry Zhong | 3 | 27 | Jonathan Hsia | 3 | 46 | Shreya Sharma | 2.5 |
| 6 | Alvin Cheng | 3 | 28 | Yash Verma | 2.5 | 47 | Jay Shah | 3 |
| 7 | Nikit Patel | 3 | 29 | Shreyas Boddu | 2 | 48 | Puneeth Gadangi | 3 |
| 8 | Kelley Jhong | 3 |  | Christopher Carter |  |  | William Huang | 3 |
| 9 | Kevin Leong | 2 | 30 | Gaurav Gaitonde | 3 | 50 | Vishak Menon | 3 |
|  | Jason Jin |  | 31 | Daniel Mao | 2 | 51 | Ravi Tadinada | 3 |
|  | Shreyas Misra |  |  | Ami Kumar |  | 52 | Gordon Su | 3 |
| 10 | Samson Wong | 3 | 32 | Sanjay Srinivas | 2.5 | 53 | Matthew Doerner | 3 |
| 13 | Michael Dittmer | 3 | 33 | Jackie Connor | 2 | 54 | Rohan Mathuria | 3 |
| 14 | Vivek Choksi | 3 |  | Jonathan Tu |  | 55 | Nathan Wong | 3 |
| 15 | Ankur Shingal | 3 | 34 | Joraaver Chahal | 3 | 56 | Nachiket Dakwale | 2 |
| 16 | Anuj Verma | 2 | 35 | Amit Patel | 3 |  | Elijah Barsky-Ex |  |
| 17 | Alison Wu | 3 | 36 | Nathan Sowards | 3 |  | Kyle Sandhu |  |
| 18 | Albert Wu | 3 | 37 | Faustine Chia | 2.5 | 57 | Joshua Chan | 2.5 |
| 19 | Aditya Aiyer | 3 | 38 | Don Kim | 3 | 58 | Hemang Jangle | 3 |
| 20 | Michael Vu | 3 | 39 | Ulric Chia | 2 | 59 | Shrinivas Sivakumar | 3 |

White: Kevin Walters (1364)
Black: Robert Connick (1352)
Danish Gambit

1. e4 e5 2. d4 ed4 3. c3 dc3 4.

Bc4 cb2 5. Bb2 d5 6. Bd5 Nf6 7. Nc3 Be7

If $7 \ldots \mathrm{Nd} 5,8 . \mathrm{Nd} 5$ contains the surprising threat 9. Nf6.
8. Qb3 Nd5 9. Nd5 0-0 10. Qg3 Bg5 11. h4 Bh6 12. Bf6 Qd7

Better is $12 \ldots$ Qd6 in light of the possible fork on f 6 .

## 13. Bg7 Qg4

Or 13...Bg7 14. Nf6.
14. Nf6 Kg7 15. Ng4 Bg4 16. Qg4 Kh8 17. Nf3 Bg7 18. Rc1
Nc6 19. Ng5 Ne5 20. Qh5 h6 21. Rc7 Nd3 22. Kf1 Rad8 23. Nf7

## Bronstein Anecdote

After winning a tournament in Groningen in the mid-40s, Grandmaster David Bronstein wanted to shelter his winnings from taxes, but instead of buying, say, Swiss watches, Bronstein took automobile tires on the plane back to Russia.

Kg8 24. Nh6 Kh8 25. Nf7 Kg8

26. Qh8 Bh8 27. Nh6 mate

White: Kartik Chillakanti (1162) Black: Larry Zhong (1185) Englund Gambit

1. d4 e5 2. de5 Nc6 3. Nf3 f6 4. ef6 Nf6 5. Nc3 d5 6. e3 Bd6 7. Bb5 0-0 8. Nd5 Nd5 9. Qd5 Kh8 10. Qd2 Be6 11. b3 Qf6 12. Rbl Bb4 13. Bb2 Bd2 14. Nd2 Qf2 15. Kd1 Rad8 16. Bc3 Bg4 17. Kc1 Qe3 18. Kb2 Rd2 19. Bd2 Qd2 20. Rbf1 Rf1 21. Rf1 g6 22. Bd3 Qg2 23. Rc1 Bf5 24. Bf5 gf5 25. Kc3 f4 26. Kd3 f3 27. Ke4 f2 28. Kd3 f1(Q) 29. Resigns


# Sinking the Good Ship Sicilian 

By Frisco Del Rosario
Capablanca once said that he didn't trust the Sicilian Defense because it left the black position full of holes. Grandmaster Bronstein added that he was surprised that "Black's Sicilian ship with such holes was able to stay afloat for long."

As a youngster, I was entranced by the buzzwords used to describe the Sicilian: "counterattacking," "double-edged," and so on. Never mind that I didn't know how to make good movesopening manuals said I was an uncompromising player for adopting 1. e4 c5!, and that was enough for me. (I also believed that drinking certain brands of beer made me irresistible to supermodels).

I especially liked the Paulsen/ Kan/Taimanov pawn formations:

## 1. e4 c5 2. Nf3 e6 3. d4 cd4 4. Nd4 a6 5. Bd3 g6

Black has a pawn structure right out of a 2nd-grade chess classroom. The opening textbooks sometimes suggested ...Ne7 (which doesn't block the g7bishop) followed by ...Nbc6 and placing another pawn on a white square with ...d5. One day I got my move order mixed up:

1. e4 c5 2. Nf3 e6 3. d4 cd4 4. Nd4 Ne7 5. Nb5 a6


It still took several years for me to get around to the idea that successfully ending a game was a better plan than ideally starting one.

Mexico 1933
White: J.R. Capablanca Black: Cor. Soto-Larrea Sicilian Defense

## 1. e4 c5 2. Ne2

Grandmaster Keres liked this move. White can head into a normal open Sicilian by 3. d4 and 4. Nd4, or make a closed formation with g3 and Bg2 while leaving the f-pawn free to advance.

## 2...Nc6 3. c4 Nf6 4. Nbc3 e6 5. d4

White is willing to trade his center pawn for a wing pawn because the swap reduces Black's spatial control to three ranks instead of four, and his queen's influence on the d-file reaches all the way to the backward d7-pawn and the hole on d6.

## 5...cd4 6. Nd4 Bb4

The "pin variations" are double-edged. Sometimes Black makes enough counterplay against e4 (which he already threatens to capture) or c3, but sometimes Black misses the bishop's defense of d6 or g 7 .

## 7. f3 a6

Useful in almost every Sicilian position, ...a6 prevents a white minor piece from reaching b5, and often aids Black in playing ...b5 to gain more queenside space.

## 8. Be3 Qc7 9. Rc1 b6 10. a3 Bd6

After this mistake, Black falls apart on the black squares. $10 . . . \mathrm{Be} 7$ followed by ...d6 would give Black a typical "hedgehog" formation, when both sides must be wary about approaching the no man's land along White's fifth
rank.

## 11. Ndb5 ab5 12. Nb5 Bg3

Preserving the material balance but increasing White's mobility.

## 13. hg3 Qg3 14. Bf2 Qe5



## 15. Qd6

With the artistic idea of 16. Nc7, 17. Bb6, 18. Ne6 double check, and 19. Ng7 mate.

## 15...Qb2 16. Rd1 Bb7 17. Bb6 Rc8 18. Bc5

18. Nc7 wins a rook for knight (18...Kd8 19. Ne6 Ke8 20. Ng7 mate), but 18. Bc5 contains two stronger threats: 19. e5 to drive off the guard of d 7 , and the surprising 19. Rh7. For example, $18 \ldots \mathrm{Kd} 8$ (ready to answer 19. e5 with 19...Qe5 20. Qe5 Ne5 because 21. Nd6 doesn't put the black king on the fork) 19. Rh7 Rg8 (19...Rh7 20. Qf8 Ne8 21. Bb6 Rc7 22. Bc7 Kc8 23. Qe8 Nd8 24. Qd8 mate), and then the white rook walks the seventh rank like Steinitz-Von Bardeleben: 20. Rg7 Rh8 21. Rf7 and d7 falls.

## 18...Qe5 19. Qe5 Ne5 20. Nd6 Kd8 21. Nc8

Also 21. Nb7 Kc7 22. Bd6 Kb7 23. Be5.
21...Kc8 22. Bd4 Ng6 23. Bf6
gf6 24. Rh6 Resigns

San Mateo 1993
White: Gary Lambert (1900)
Black: Bill Orton (2200)
Smith-Morra Gambit

1. e4 c5 2. d4 cd4 3. c3

White might find an easier development in the Morra Gambit than in the Wing Gambit, but he has surrendered a center pawn.
3...dc3 4. Nc3 Nc6 5. Nf3 e6 6. Bc4 Qc7 7. 0-0 Nf6 8. Qe2 Ng4

Aiming for counterplay against f7, possibly, or to exchange an attacking unit after ...Nge5.

## 9. Rd1 Bc5 10. Nb5 Qb8 $11 . \mathrm{h} 3$

A loss of time, since Black is going to move his knight next, anyway. Black keeps a lead on 11. Be3 Ne3 12. fe3 0-0 13. Rac1.

## 11...Nf2 12. Be3 Be3 13. Nd6

 Ke7A more costly mistake, exposing the king. Black is way ahead in material after 13...Kf8 14. Qe3 Nd1 15. Rd1, but the hole on d6 is huge, and Black is far behind in development.

## 14. Qe3 Nd1 15. Rd1 b5

Making some air for the bishop with the hope of 16 . Bb5 Qb6 to trade the queens.

## 16. Qg5

White can press on the other diagonal, too: 16. Qc5 bc4 17. Nc8 Ke8 (or 17...Kd8 18. Qc6 Qc8 19. Rd7) 18. Nd6 Kf8 19. Nc4 Kg8 20. Rd7, and White keeps lots of activity as compensation for the material minus.

## 16...Kf8 17. Qh5 Nd8

The developing 17...Qb6 must be a useful interpolation.

## 18. Ne5 g6

Black needs to take a few punches of his own: 18...bc4 19. Nef7 Qb6 20. Kh1 g6 21. Qh6 Kg8 22. Nh8 Qb2 traps the knight on h8, but it is still a mess after 23. Qg5, counterattacking.
19. Qh6 Ke7 20. Qh4

White will take the lead after 20...Kf8 21. Qf6 Rg8 22. Nef7.
20...f6


## 21. Ng6

21. Qh7!! Nf7 (21...Rh7 22. Ng6 mate) 22. Nc6 dc6 23. Qf7 Kd8 24. Nb7 mate.
21...hg6 22. Qh8 Qd6 23. Rd6 Kd6 24. Bb5 Nc6 25. Qf6 Ne5 26. Qf8

Still filling up the black squares.
26...Kc7 27. Qc5 Nc6 28. Bc6 dc6 29. Qe5 Kb7 30. Qg7

Black resigned with White's kingside passed pawns in view.

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## For Starters-A Column for New Players

## Defend Yourself!

## By Jim Eade

If a piece is undefended and subject to capture, it is said to be hanging. Don't leave your pieces hanging.


The position in the diagram is a good example of how pieces can work together. The pawn defends the knight, which defends the rook, which defends the pawn.


However, if we change the position just a little bit, we can
see that the mutual defense treaty has been broken. These pieces are uncoordinated, and therefore more vulnerable.


Simply by dropping an enemy bishop down on e5, we can see that one of the pieces must be lost. Undefended pieces are asking for trouble.


Queen versus rook endings are always won with best play. How-


FIDE Master Jim Eade is the author of the best-selling Chess for Dummies. He was the editor of the California Chess Journal and the Golden Gate Chess News.
ever, the defender can make life difficult by using the king to defend the rook as long as possible.


On the other hand, if the king and rook are separated, the stronger side's job becomes a lot easier. Can you see the winning move for Black?


Black wins by checking the king and attacking the rook at the same time. Undefended pieces are always at risk of getting picked off like that. Keep your guard up, and your pieces defended!

# The University of Connecticut Womens' Basketball Team's Guide to Winning Chess 

Chess is like basketball," Bobby Fischer once said. "You move around until you find an opening."

In Diana Taurasi's first interview after her University of Connecticut Huskies won this year's NCAA womens' basketball championship, she credited the UConn coaches for giving the right instructions, and then the tournament's most valuable player shared her team's directions for winning at basketball and chess:

Taurasi said, "Rebound, play defense, and take care of the basketball."

## Rebound.

You cannot score unless you have possession of the basketball. The side that controls the basketball is like the player with the initiative at the chessboard - that team of players or pieces is able to make threats by shooting at the basket or checking the king.

When a shot goes up and misses the hoop, the side who gathers the loose ball (a "rebound") takes the initiative, the ability to threaten the basket. Statistics show that the team that grabs the greater number of rebounds during a basketball game was the likely winner. The chessplayer who makes the greater number of threats especially double threats, because the enemy cannot make two moves in a row to meet both menaces - is also the probable victor.

A rebound was made, so when the other team has the ball, play defense. When your side has the ball, take care of the basketball.

Play defense.
Basketball coaches tell their players that it is much easier to play defense against one's opponent before she gets the ball. After
she gets the ball, then she has a much wider range of moves - she can pass, shoot, or drive toward the basket.

At the chessboard, it is easier to defend against the opponent if he doesn't have the ball (the initiative). If you are always hitting him with bigger threats than those with which he is hitting you, you will make more baskets. Sure, one of the most difficult things to do in chess is to sustain the initiative when one has it, but that's what makes chess and basketball fun.
U.S. champion Fine said, "the best defense is a counterattack".

Another thing that basketball coaches tell their players about defense: "See the ball." They want their defensive players to always know where the ball is on the court, for how could they recognize a threat if they could not see the ball? At the chessboard, see the ball. Where is the threat?

Take care of the basketball.
In other words, don't throw the ball away. No turnovers. No hanging pieces.

When a basketball player drives into the teeth of the defense and finds five enemy players surrounding him, his side had not developed enough pieces for the attack. Some basketball coaches insist that all five players touch the ball at least once on each possession before anyone may shoot it. On the chessboard, it is only the better-developed side that can successfully attack.

It is easier for a player to catch a basketball if his defender is not draped all over him, so offensive teams do all they can to increase each player's mobility. If an offensive player runs around two "screens" to separate himself from his defender, then he is better able to catch the ball, and
then he is able to threaten! Chessmen are the same - you must get every player out from behind its blocking pawns. Always unpin. A chess position is almost never harmed by unpinning, and the newly-mobile piece may then do other work on the court.

Now, the 1985 Boston Celtics (wearing road green uniforms while the home team wears white) run their fastbreak:


## 1...b6 2. Bel a5

Larry Bird goes left wing.

## 3. ba5 ba5 4. c4 Bb4 5. Bb4 ab4

Bird comes off a screen by Robert Parish.

## 6. Kd3 g5!

Bird swings it to Dennis Johnson on the right wing, who draws the attention of the interior defender.

## 7. fg5 Kg6 8. Kc2

8. c5 Kg5 9. Kc4 Kg4 10. Kb4 Kf4 11. Kc4 Ke4 12. Kc3 Ke3 13. Kc4 Kd2 -+

## 8...Kg5 9. Kb3 c5!

DJ kicks it back to Bird, who steps behind the three-point line and further spreads the defense.

## 10. dc5 Kg4 11. Kb4 e5

Kevin McHale, trailing the play, calls for the lob from Bird and throws down a dunk. The Celtics win again.

# CalChess State Scholastics the Biggest Ever 

Nh6 33. Qf3 Ng4 34. Rg4 Qel
35. Rg1 Qh4 36. Bf5!

Demolishing the pawn shield.

## Letter to the Editor

## 36...ef5 37. Qf5 Ke8 38. Qe6 Qe7 39. Rg8 mate

## Continued from page 6

Gaining space and starting an attack.

## 14...Be7 15. Bc2 h6 16. Nc4 Nd5 17. Qd3 Nf6??

Letting White take the lead. Better was 17...f5.

## 18. Nfe5 g6

White is also winning on 18...Ne5 19. de5 Ba4 20. ef6 Bc2 21. Qc2 Bf6 22. Rf6 b5 23. Rh6.

## 19. Bh6 Ne5 20. Ne5 Bb5 21. Qh3

White preserves his advantage with 21. Nc4!?.

## 21...Bf1 22. Bf8 Kf8??

The only rescue is $22 \ldots$ Bf8, then 23. Rf 1 Bg 5 is equal.

## 23. Qh8

White has a huge edge again.

## 23...Ng8 24. Rf1 f5 25. g4

White wins a queen by 25 . Qh7 Rd8 26. Ng6 Qg6 27. Qg6, but Black now goes back to equal.
25...Bf6 26. Qh3 Be5 27. de5 Qd7 28. Qf3 Qd4 29. Kh1 Qe5?? 30. Qa8 Kf7 31. gf5 gf5 32. Rg1

## Dear Editor:

Not so fast! Position no. 9
(Tejes-MacFarland) on page 5 of the March/April California Chess Journal is not so simple.

1. Bf6! is suggested in the answer on page 23, but I think this should be marked as Bf6!? since Black can safely play ...gf6. -



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The point is that the rook on cl becomes loose after the rook at c5 tries to move and that would lead to White getting mated.

Perhaps the best for White (after Black grabs the free bishop at f6) might be the try 2. Qf6 but then Black can play 2...b6 putting the question to the rook. If the rook moves on the file, it is no longer available for the attack and if it moves along the rank, Black has ...Qc1 leading to mate. It is possible that White could still make some kind of successful attack using the queen and the knight but it is not entirely clear.

Even better for Black (after 1. Bf6?!) would be the immediate ...b6 before weakening the king position. Now it hard to see how White can gain any advantage. Eugene Levin

Alexandra Kosteniuk, who reached the finals of the 2002 FIDE womens' world championship knockout tournament, was the youngest player ever to earn the title of woman grandmaster. Her book How I Became a

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For the most up-to-date schedule, go to http://www.calchess.org/scholasticschedule.html and http://www.calchess.org/ tournamentschedule.html.


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[^0]:    12... Rb8 13. c4 Ng6 14. f4 Qd7 15. Qh5 Be7

