

# Forms for Correspondence Chess Players

DESIGNED WITH SUGGESTIONS FROM MEMBERS OF STAN'S NETCHESS\*

- **Move Planning Sheet** -- provides a blank diagram to record the position after each move by the opponent; space for recording move dates; space to record analysis and planning comments.
- **Variation Analysis Sheet** -- designed to facilitate recording ideas about possible potential move sequences; a completed form is included as an example of how move trees can be represented.
- **Score Sheet and Time Log** -- includes room to enter information about the date of each move and about time usage by each side.
- **50 Move Score Sheet** -- Similar to a standard chess score sheet, with additional fields for recording the date of each move.
- **Diagrammed Score Sheet** -- for each move, a blank diagram is provided for players to keep a graphic representation of the current position.

\*COMPLAINTS SHOULD BE SENT ONLY TO THE AUTHOR, WHO ALONE IS RESPONSIBLE FOR ALL DEFICIENCIES IN THESE FORMS!

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*Prof. Chester Nuhmentz, Sr.*

[www.professorchess.com](http://www.professorchess.com)

# Move Planning Sheet

## For Correspondence Chess

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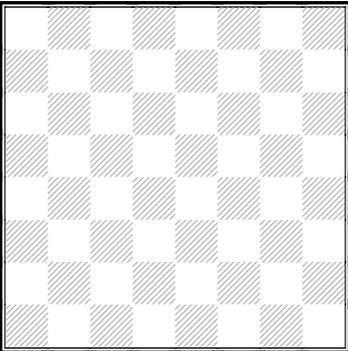
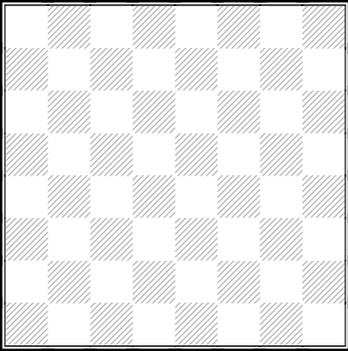
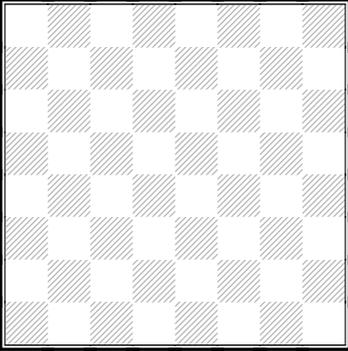


- ♙ = P    ♚ = ⓐ
- ♘ = N    ♞ = Ⓝ
- ♗ = B    ♝ = ⓓ
- ♖ = R    ♜ = ⓔ
- ♔ = Q    ♚ = ⓑ
- ♕ = K    ♛ = Ⓚ

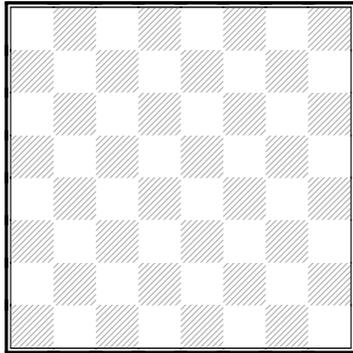
**Opponent:** \_\_\_\_\_

**Event:** \_\_\_\_\_

**My Color:** \_\_\_\_\_      **Start Date:** \_\_\_\_\_

	<p>Move # <span style="border: 1px solid black; border-radius: 50%; padding: 2px 5px;">  </span> Diagram follows the opponent's move _____          sent _____ / _____ / _____ received _____ / _____ / _____</p> <p><u>Imbalances, Threats, Opportunities:</u></p>	<p>My reply move _____, was sent _____ / _____ / _____</p> <p><u>Imbalances, Tactical Threats, Strategic Ideas:</u></p>	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%; text-align: left; border-bottom: 1px solid black;">If Opponent Answers With...</th> <th style="width: 30%; text-align: left; border-bottom: 1px solid black;">Then I Intend to Play ...</th> <th style="width: 40%; text-align: left; border-bottom: 1px solid black;">Notes</th> </tr> </thead> <tbody> <tr> <td style="border-bottom: 1px solid black;">_____</td> <td style="border-bottom: 1px solid black;">_____</td> <td style="border-bottom: 1px solid black;"> </td> </tr> <tr> <td style="border-bottom: 1px solid black;">_____</td> <td style="border-bottom: 1px solid black;">_____</td> <td style="border-bottom: 1px solid black;"> </td> </tr> <tr> <td style="border-bottom: 1px solid black;">_____</td> <td style="border-bottom: 1px solid black;">_____</td> <td style="border-bottom: 1px solid black;"> </td> </tr> </tbody> </table>	If Opponent Answers With...	Then I Intend to Play ...	Notes	_____	_____		_____	_____		_____	_____	
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_____	_____														
_____	_____														
_____	_____														
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If Opponent Answers With...	Then I Intend to Play ...	Notes													
_____	_____														
_____	_____														
_____	_____														

Position after \_\_\_\_\_.



Variation Analysis Sheet  
For Correspondence Chess  
Prof. Chester Nuhmentz, Sr.  
www.professorchess.com

Opponent: \_\_\_\_\_

My  
Color: \_\_\_\_\_

Start  
Date: \_\_\_\_\_

**1 Ply\* Ahead**  
Moves and Notes

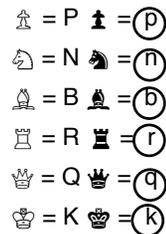
**2 Plies Ahead**  
Moves and Notes

**3 Plies Ahead**  
Moves and Notes

**4 Plies Ahead**  
Moves and Notes

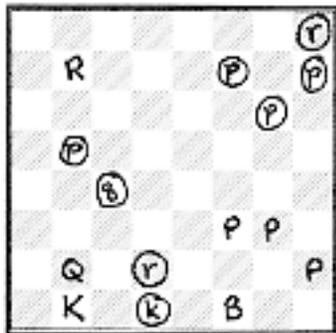
**5 Plies Ahead**  
Moves and Notes

**6 Plies Ahead**  
Moves and Notes



- Draw lines (trees) to connect sequences.
- As the game progresses, circle moves that are actually played.
- \* A ply refers to one move by either side.

Position after 36... Rd2



**Variation Analysis Sheet**  
For Correspondence Chess  
Prof. Chester Nuhmentz, Sr.  
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Opponent: TOPALOV  
My Color: W Start Date: OTB 1/99

5 Plies Ahead  
Moves and Notes

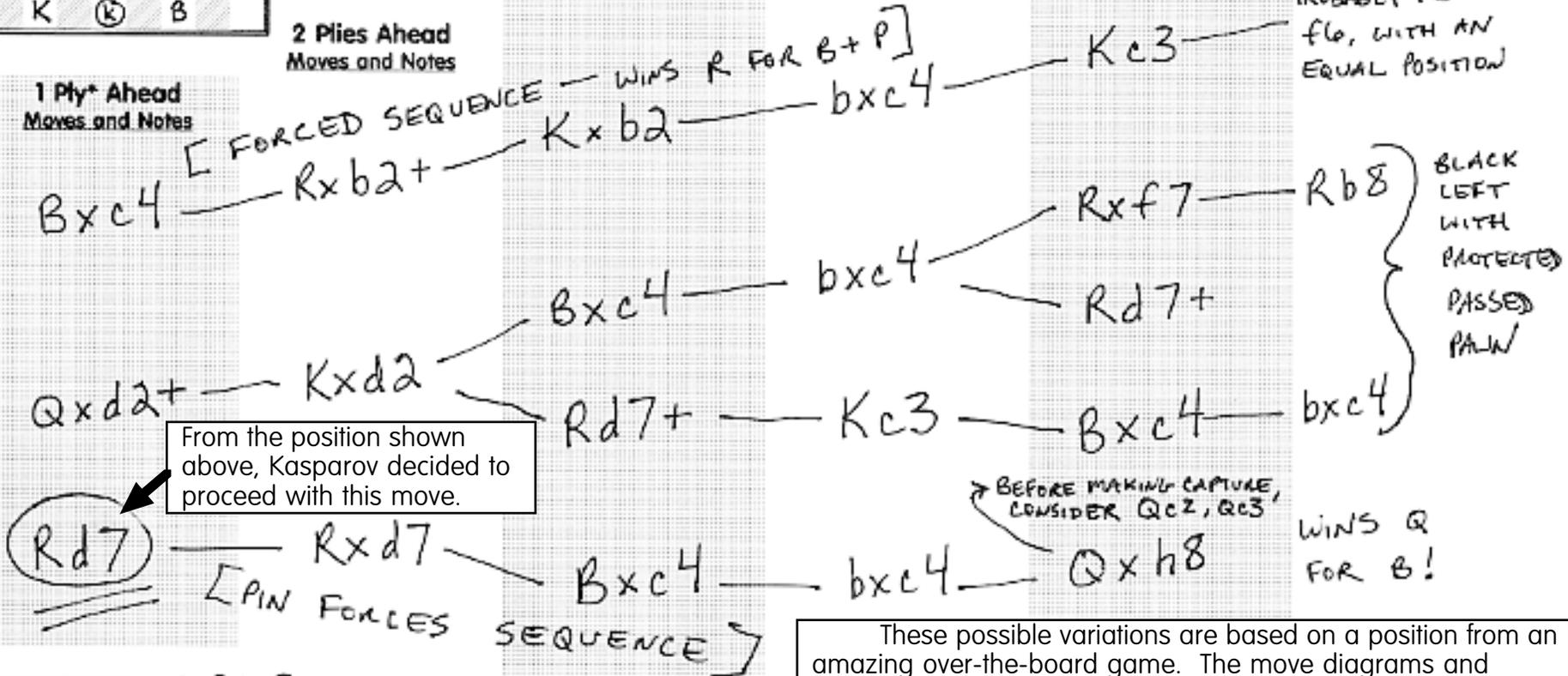
6 Plies Ahead  
Moves and Notes

3 Plies Ahead  
Moves and Notes

4 Plies Ahead  
Moves and Notes

2 Plies Ahead  
Moves and Notes

1 Ply\* Ahead  
Moves and Notes



From the position shown above, Kasparov decided to proceed with this move.

BEFORE MAKING CAPTURE, CONSIDER Qc2, Qc3



- Draw lines (trees) to connect sequences.
- As the game progresses, circle moves that are actually played.
- \* A ply refers to one move by either side.

These possible variations are based on a position from an amazing over-the-board game. The move diagrams and comments were assembled to demonstrate how this form can be used to chart and compare variations that might develop in a game, and how it could be used to preserve ideas between the moves of a correspondence game.  
The sequence of moves beginning with Rd7 was used by Garry Kasparov and Veselin Topalov during a tournament game in Wijk aan Zee in 1999.



**50 Move Score Sheet**  
 For Correspondence Chess  
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Opponent: \_\_\_\_\_  
 Event: \_\_\_\_\_

Start Date: \_\_\_\_\_  
 End Date: \_\_\_\_\_

My Color:  W  B  
 Result:  Win  
 Loss  
 Draw

	DATE	WHITE	DATE	BLACK
1	/ /		/ /	
2	/ /		/ /	
3	/ /		/ /	
4	/ /		/ /	
5	/ /		/ /	
6	/ /		/ /	
7	/ /		/ /	
8	/ /		/ /	
9	/ /		/ /	
10	/ /		/ /	
11	/ /		/ /	
12	/ /		/ /	
13	/ /		/ /	
14	/ /		/ /	
15	/ /		/ /	
16	/ /		/ /	
17	/ /		/ /	
18	/ /		/ /	
19	/ /		/ /	
20	/ /		/ /	
21	/ /		/ /	
22	/ /		/ /	
23	/ /		/ /	
24	/ /		/ /	
25	/ /		/ /	

	DATE	WHITE	DATE	BLACK
26	/ /		/ /	
27	/ /		/ /	
28	/ /		/ /	
29	/ /		/ /	
30	/ /		/ /	
31	/ /		/ /	
32	/ /		/ /	
33	/ /		/ /	
34	/ /		/ /	
35	/ /		/ /	
36	/ /		/ /	
37	/ /		/ /	
38	/ /		/ /	
39	/ /		/ /	
40	/ /		/ /	
41	/ /		/ /	
42	/ /		/ /	
43	/ /		/ /	
44	/ /		/ /	
45	/ /		/ /	
46	/ /		/ /	
47	/ /		/ /	
48	/ /		/ /	
49	/ /		/ /	
50	/ /		/ /	

# Diagrammed Score Sheet For Correspondence Chess

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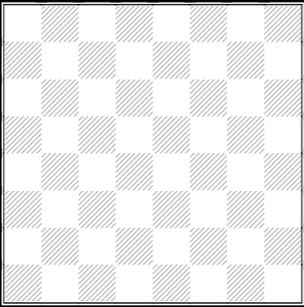


- = P      = p
- = N      = n
- = B      = b
- = R      = r
- = Q      = q
- = K      = k

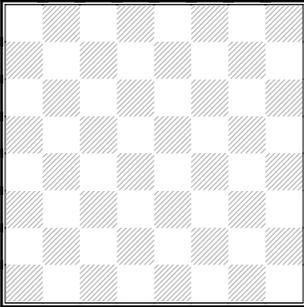
Opponent: \_\_\_\_\_

Event: \_\_\_\_\_

My Color: \_\_\_\_\_ Start Date: \_\_\_\_\_



Move #

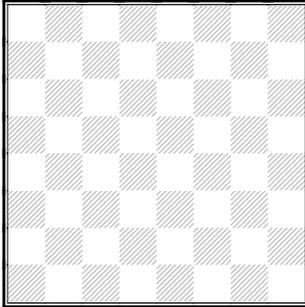


**W:** \_\_\_\_\_

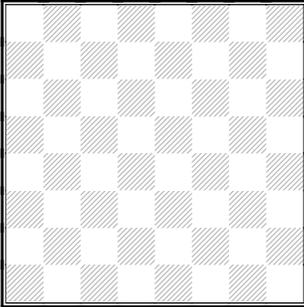
Date: \_\_\_\_\_

**B:** \_\_\_\_\_

Date: \_\_\_\_\_



Move #

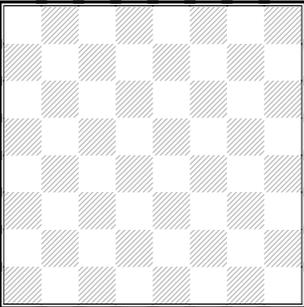


**W:** \_\_\_\_\_

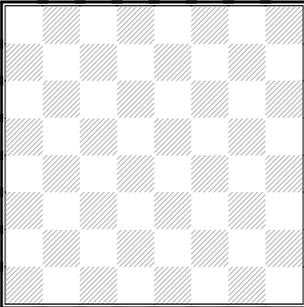
Date: \_\_\_\_\_

**B:** \_\_\_\_\_

Date: \_\_\_\_\_



Move #

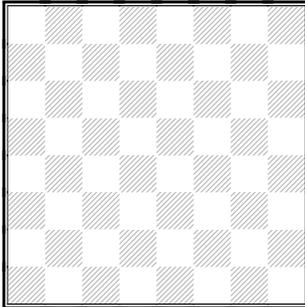


**W:** \_\_\_\_\_

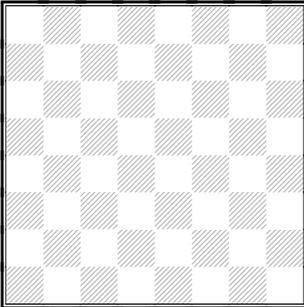
Date: \_\_\_\_\_

**B:** \_\_\_\_\_

Date: \_\_\_\_\_



Move #

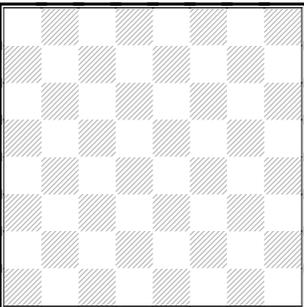


**W:** \_\_\_\_\_

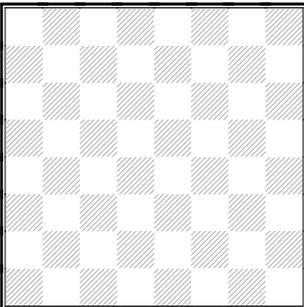
Date: \_\_\_\_\_

**B:** \_\_\_\_\_

Date: \_\_\_\_\_



Move #

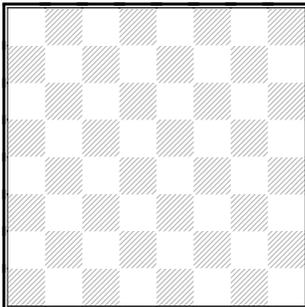


**W:** \_\_\_\_\_

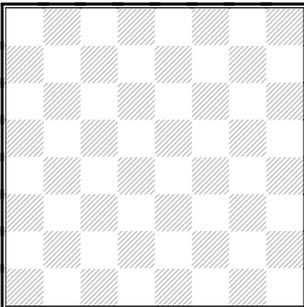
Date: \_\_\_\_\_

**B:** \_\_\_\_\_

Date: \_\_\_\_\_



Move #



**W:** \_\_\_\_\_

Date: \_\_\_\_\_

**B:** \_\_\_\_\_

Date: \_\_\_\_\_