## West Of England \& South Wales Team Tournament

Tiverton, Saturday 2 Ist January 2012
I hope you still remember the games! I've given each of the games a quick run-through, and made some overall comments. Three games (or fragments!) is not a lot to go on, so if you think I have got things wrong when talking about your chess, you may know better than me.
This booklet is in two parts: general advice pulled from all the games, and then going through each player in turn.

Do read the comments on other player's games; l've usually put a diagram before important ideas, so you don't need to play over the games. [Although, if you do want to go over the games, I can put them on the Exeter Junior Chess Club blog.]
Look especially all the tips which look like this:
Something everyone should know.
The most important things for all of you were the same as they are every year!
I. Set problems from the start, and
2. take your chances:

In more detail:
I. play to win - play actively, and set your opponent problems. Then they will make mistakes!
2. spot tactics - when your opponent makes a mistake, take your chances and don't give the opponent any free gifts!
3. play a proper opening, and then these things will all happen automatically
A combination of a bit more opening science and a little more tactical skill would have produced better results all round.
If you want me to explain any more about what l've said, please feel free to ring on 01392431785 or email me at chessnutblueyonder.co.uk
Getting better

## Dave Regis, February 2012 <br> chessnut@blueyonder.co.uk

JUST THE FACTS. ..... 2
SOME GENERAL ADVICE FROM THE GAMES MIDDLEGAMES ..... 3
MiddLegame: TActics ..... 9
Middlegame: Strategy ..... 11
FINISHING OFF AND ENDGAMES ..... 3
OPENINGS ADVICE ..... 4
Openings index. ..... 4
Basic Opening Repertoire for young players. ..... 6
ALL THE TIPS ..... 14

If you want to know what books or other materials might help you, I can suggest a few things (but I'd hate it to feel like homework!). I have enclosed any opening booklets I think might help, and after that, make sure you put your nose in a book of tactics puzzles or the Chess Tactics Server online at chess.emrald.net.
Also, if there are other games of yours that you would like some feedback on, let me know.
I've got a bunch of stuff for young people on the Internet at:
www.exeterchessclub.org.uk/juniors
And for players of any age at:
www.exeterchessclub.org.uklindex
If you don't have access to the Internet, or have trouble using it, then get in touch with me directly and I can print it out or recommend some other study material.
Previous instalments of these UI4 match reviews can be found online:
http://exeterchessclub.org.uk/content/devon-u 14-chess-team
That page also has some sort of index to topics.
Again, if you can't get at them, and want to read them, let me know.
I hope you all continue to enjoy the game and thrive in the future.
THE GAMES ..... 15
1 John Fraser ..... 15
2 Tomas Trott ..... 17
3 James Royle ..... 19
4 Ben Newman ..... 22
5 TAylor Finch ..... 24
6 Reece Whittington ..... 29
7 Becky Trott ..... 34
8 Tom Ferdinand ..... 35
9 Greg Susevee ..... 36
10 Lionel Pike ..... 41
11 Rafe Whitehead ..... 44
12 Oliver Pike ..... 47

## Just the facts...

| U14 | Name | RI | col | R2 | col | R3 | col | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 John Fraser | 0 | b | 1 | w | 1 | w | 2 |
|  | 2 Tomas Trott | 0 | w | 1 | w | 0 | b | 1 |
|  | 3 James Royle | 0 | w | 0 | b | 0 | b | 0 |
|  | 4 Ben Newman | 1/2 | w | 1 | b | 0 | b | 11/2 |
|  | 5 Taylor Finch | 0 | b | 0 | b | 1 | w | 1 |
|  | 6 Reece Whittington | 1 | b | 1/2 | w | 1/2 | b | 2 |
|  | 7 Becky Trott | 0 | b | 0 | w | 1/2 | w | 1/2 |
|  | 8 Tom Ferdinand | 0 | w | 1 | w | 0 | b | 1 |
|  | 9 Greg Susevee | 1 | w | 1 | b | 1 | w | 3 |
|  | 10 Lionel Pike | 1/2 | w | 0 | b | 0 | b | 1/2 |
| Res | 11 Rafe Whitehead | 0 | b | 1 | b | 1 | w | 2 |
| Res | 12 Oliver Pike | 1 | b | bye | 1 | 0 | w | 2 |
|  | Round score |  | 3 |  | 51/2 |  |  | 4 |
|  | Overall score |  | 3 |  | $81 / 2$ |  |  | $121 / 2$ |
|  | Position |  | 3 |  | 3 |  |  | 3 |

The other teams were South Wales, Somerset and Wiltshire.
If we had scored as well in Rounds I and 3 as we did in round 2, there would be a bit less singing in the hillsides.
Not bad, but not great! Oh, but take a bow the reserves, who won the Reserves competition.

## Know how to finish off a game by swapping off pieces

Swap pieces when you are ahead, swap pawns when you are losing.
I say this every year, as not every player knows it!
Two of our players just swapped off their last piece and went into a dead lost King-and-Pawn endgame.


## 23. Rd5??

White is a pawn down and must avoid exchanges. Black wants to swap! Black may be winning after Rb7 but it's hopeless for White if all the pieces come off.


## 28...Nxe4??

More or less the same thing. White doesn't have an extra pawn, but they do have an extra pawn on the King's side, and can make a passed pawn. Black can't do the same on the other side (at least, not if White plays properly!)

## Working majority

Here's an interesting point about the endgame. In the second example above, we saw that 28...Nxe4?? was bad because of White's working majority of pawns on the King's side. Easy enough?


White avoided the exchange and played I 5. Qh4. Can you see the similarity? If you look at the pawn structure, you can see that White can make a passed pawn, and Black cannot! White has a winning King-and-Pawn endgame, and so White should take every chance to swap off pieces.


There is actually an variation of the Ruy Lopez where White can go for this structure very quickly:
I.e4 e5 2.Nf3 Nc6 3.Bb5 a6 4.Bxc6 dxc6 (Black has to take this way to be able to play 5.Nxe5 Qd4!) 5.d4 exd4 6. Qxd4 Qxd4 7.Nxd4

Now, White's a long way from winning and there's lots else going on, but if all that happens is that Black swaps off, Black should lose.

## Openings advice

These are the openings you actually played:
Openings index
B23: Sicilian Defence15
B34: Sicilian Defence, Dragon Variation ..... 15
BI 3: Caro-Kann Defence, Panov Variation ..... 16
B34: Sicilian Defence, Dragon Variation ..... 17
E22: Nimzo-Indian Defence ..... 18
B20: Sicilian Defence ..... 19
C55: Two Knights' Defence ..... 21
C64: Ruy Lopez, Steinitz Defence ..... 22
C50: Bishop's Opening $\rightarrow$ Old Stodge .....  22
C49: Four Knights' Game ..... 23
B80: Sicilian Defence, Scheveningen Variation ..... 24
B52: Sicilian Defence, Moscow Variation ..... 26
C00: French Defence ..... 29
E90: King's Indian Defence $\rightarrow$ Benoni ..... 30
D07: Queen's Gambit Declined ..... 32
C33: King's Gambit Accepted, Suicide Variation ..... 34
B0I: Scandinavian Defence ..... 35
C55: Old Stodge ..... 35
C44: Scotch Game ..... 36
CIO: Petroff Defence ..... 37
B08: Pirc Defence ..... 39
C47: King's Pawn Game ..... 41
C44: Scotch Game ..... 42
C46: Three Knights' Game ..... 43
C50: Bishop's Opening $\rightarrow$ Old Stodge ..... 44
C55: Bishop's Opening $\rightarrow$ Two Knights' Defence ..... 45
A48: Modern Defence. ..... 46
C50: Three Knights' Game ..... 47
A40: Queen's Pawn Game ..... 48

The opening is a race to get your pieces into play
You should all know the three main goals of the opening:
$\rightarrow$ get your pieces out
$\rightarrow$ get castled
$\rightarrow$ get at least a share of the centre
If you can do all those quickly, you might be able to attack before your opponent is ready. Similarly, if you don't get on with your opening jobs, you can lose to a quick attack.
Because you need to go your opening jobs quickly, don't waste time.
$\rightarrow$ Don't waste time in the opening moving a piece twice (without good reason: you can take a Queen!)
$\rightarrow$ Don't waste time taking unimportant pawns
$\rightarrow$ Don't waste time moving unimportant pawns
Centre pawns are important, the rest usually are not.
In particular:

## Ban the Delarpom!



DLRPMs are Dreadful Little Rook's Pawn Moves. They usually announce "I don't know what to do", which is never something you want to tell your opponent.
Once in a while you will want to prevent a pin or support the advance of a Knight's Pawn, but $90 \%$ of these DLRPMs I see really are Dreadful.
Use Anderssen's Rule to find a better move! That is:
If you haven't anything better to do, improve the position of your worst-placed piece.


I keep writing about this rotten, blocked, difficult opening and if I had my way it would be banned.
People think it's safe and they know it, but you will see below it's not safe and they don't know it!
If I catch any of you playing it again I'm going to send around the Anti-Stodge Squad.
If you don't understand why it's so rotten (and the rest) please see the 2004 booklet:
http://exeterchessclub.org.uk/x/FTP/ul4_20043.pdf
http://exeterchessclub.org.uk/content/no-more-old-stodge
Or see the next tip:

## Aim for a pawn break with d2-d4 or f2-f4



After opening e2-e4 and seeing e7-e5 as a reply, make a plan to attack the e5 Pawn with a pawn of your own - either the d-pawn or the f-pawn.
Why?
I. This will give your opponent a problem (and they might make a mistake)
2. It will make an open file (or a half-open file) for your Rooks (which might get stuck)
3. It might allow you to take over the centre - the most important part of the board.
4. It will give you a fun, open game and a chance to spot some tactics! Old Stodge gives you none of these chances.

## Learn a standard opening!

There are lots to choose from, but it has to be better than making it up as you go along. Playing an opening involves more than getting to move 2 and not knowing what to do - you should have an idea about what set-up you are trying to reach, what move-order you are going to use and to know the basic plans and traps for each side. It's all been worked out before, so pick one you like the look of and make friends with it. Become an expert in what you play!
For example, I saw three games where neither side seemed to know a very common idea:


White should know enough not to allow this, Black should know enough to take their chance!

## Have an idea what to do if Black dodges

As you get better at chess, you will find opponents who avoid your standard opening. So you should also have some idea what to do against the most common Black defences - for example, the Sicilian, French and Caro-Kann Defences.

I can give you some suggestions if you like:

## Basic Opening Repertoire for young players

You want a standard opening to learn? Here is my suggestion:

| System for White | Scotch Gambit | I.e4 e5 2.N3 Nc6 3.d4 exe4 4.Bc4 |
| :--- | :--- | :--- |
| When Black avoids your main system | IQP systems | Sicilian I.e4 c5 2.c3 \& d4 <br> French I.e4 e6 2.d4 d5 3.exd5 exd5 4.c4 <br> Caro-Kann I.e4 c6 2.d4 d5 3.exd5 cxd5 4.c4 |
| System for Black against I.e4 | French Defence | I.e4 e6 |
| System for Black against I.d4 | Tarrasch Defence | I.d4 d5 2.c4 e6 3.Nc3 c5 |

The ideas and some of the variations are given with example games are given in a free booklet:
$\rightarrow$ http://www.exeterchessclub.org.uk/x/FTP/JuniorRepertoire.pdf
I also have some things to say about IQP systems below.
Now, you might not like all those choices, depending on your style. Do you like to attack, or win slowly and carefully? You can find an opening to suit each style...

|  | Beginners | Careful players | Attacking players | Gambit players |
| :---: | :---: | :---: | :---: | :---: |
| System for White | Scotch Gambit (as above) | Scotch Game (I.e4 e5 2.Nf3 <br> Nc6 3.d4 exd4 4.Nxd4) <br> Queen's Gambit (I.d4 d5 2.c4) | Scotch Gambit (as above) <br> Colle System (I.d4 d5 2.Nf3 Nf6 $3 . e 3$ with $\mathrm{Bd} 3,0-0, \mathrm{Nbd} 2$ and e3-e4) | Evans' Gambit (I.e4 e5 2.Nf3 Nc6 3.Bc4 Bc5 4.b4) <br> Koltanowski Gambit (I.e4 e5 2.Nf3 Nc6 3.Bc4 Bc5 4.d4) <br> Danish Gambit (I.e4 e5 2.d4 cxd4 3.c3) |
| When Black avoids your main system | IQP systems (as above) | King's Indian Attack: <br> e4/d3/Nd2/g3/Bg2 <br> Bg5 systems with c4 <br> Bg5 systems without c4 | IQP systems (as above) | Morra Gambit (I.e4 c5 2.d4 cxd4 3.c3) <br> Korchnoi Gambit (I.e4 e6 2.d4 d5 3.Nd2 Nf6 4.e5 Nfd7 5.Bd3 c5 6.c3 Nc6 7.Ng(3 Qb6 8.0-0) |
| System for Black against I.e4 | French Defence (as above) | French Defence (as above) <br> Petroff Defence (I.e4 e5 2.Nis <br> Nf6 3.Nxe5 d6 4.Nf3 Nxe4 5.d4 <br> d5 6.Bd3 with 6...Be7) | Two Knights' Defence (I.e4 e5 2.Nf3 Nc6 3.Bc4 Nf6 4.Ng5 d5 5.exd5 b5) <br> Petroff Defence (I.e4 e5 2.Nis Nf6 3.Nxe5 d6 4.Nf3 Nxe4 5.d4 d5 6.Bd3 with 6...Bd6) | Two Knights' Defence (1.e4 e5 2.Nf3 Nc6 3.Bc4 Nf6 4.Ng5 d5 5.exd5 b5) <br> Schliemann Gambit (I.e4 e5 2.Nf3 Nc6 3.Bb5 f5) |
| System for Black against I.d4 | Tarrasch Defence (as above) | Swiss Defence (I.d4 d5 $2 . \mathrm{c} 4$ e6 3.Nc3 Nf6 4.8g5 Be7 5.e3 0-0 6.Nf3 Nbd7 7.Rcl a6) | Tarrasch Defence (as above) Dutch Stonewall (I.d4 f5 with ...d5) (as above) | Albin Counter-Gambit (I.d4 d5 2.4 e5) <br> Benkö Counter-Gambit (I.d4 Nf6 $2 . c 4$ c5 3.d5 b5) |

Now, I've probably got a little booklet to read on all of these systems. From what I can see of your openings, I might have included a booklet or two that might suit you. I also have a ChessBase/PGN version of the booklet you can play through, and if you email me and tell me you know how to look at files like these, I will send you a copy.

The most common openings were:

| Sicilian Defence | 6 |
| :--- | :--- |
| Old Stodge | 2 |
| Bishop's Opening | 2 |
| Other Double King's Pawn openings | 4 |
| Caro-Kann | 2 |
| French Defence | 2 |
| King's Gambit | 2 |
| King's Indian | 2 |

I've written about some of these openings before, and don't want to repeat myself or copy big chunks of these old booklets. So, check out these:

## Index to writing about opening lines in old booklets:

20-04: 2 pages on Old Stodge (yeuch), I page each on the Sicilian Defence, French Defence, Queen's Gambit, $1 / 2$ pages on the Queen's Pawn Game, King's Gambit, Scotch, Stonewall Attack
20-05: A paragraph on several openings, a bit more on the QGD Exchange
20-06: Just a paragraph on several openings
20-07: Old Stodge (again!), 2 pages on Ruy Lopez
20-08: 2 pages on Queen's Gambit (I/2 pages on the French Defence, Sicilian Defence, Four Knights, Stonewall Attack)
20-09: Just a paragraph on several openings
2010: Just a paragraph on several openings
201 I: Old Stodge (oh no, not again...!), Petroff and Philidor Defences
2012: Bishop's Opening, Caro-Kann and King's Indian
This year we saw the Bishop's Opening, and the Caro-Kann and King's Indian defences, none of which I have written about before, so I thought this year I'd do those.

## Bishop's Opening



I quite like this move for White: it avoids some nuisance openings like the Petroff and keeps open the chance of going nuclear with f2-f4. But Black should have fewer problems than against 2.Nf3 or 2.f4.
Black should play 2...Nf6 when White can try:
3.Nc3

Our usual trick still works:
3... Nxe4 4. Qh5 Nd6 5. Bb3 when Black can enter the Bonkers Zone with 5...Nc6 6.Nb5 or play quietly with 5...Be7. If that's also too risky, 3...Nc6 is OK.
3.d4

This is hoping for the Urusoff Gambit (3...exd4 4.Nf3 Nxe4 5.Qxd4) but but 4...Nc6 is a safe main line of the Two Knights' Defence.
3.d3

You would have thought that $3 . . . \mathrm{d} 5$ was best here, but it is not;
try 3...Nc6 instead.
3.Nf3

Now 3...Nc6 is the Two Knights' Defence again.


This has a reputation of being a very quiet and solid defence. And it can be just like that!
So if White wants an advantage, they have to try very hard, and that can mean playing a very sharp game.
Only opposition players tried the CK, so I'm really writing this to tell you what to play against it, and my advice is to open up the game and play an Isolated Queen's Pawn position. The nice thing about doing that is you get to play the same sorts of positions more often, and get to be an expert.
l.e4 c6 2.d4 d5 3.exd5 cxd5 4.c4!

You can see John play this in Round 3.

## King's Indian Defence



Only opposition players tried the KID, so I'm really writing this to tell you what to play against it (and similar systems). But also see the section above on closed pawn centres.
Black wants to blockade on the dark squares with moves like ...e5 or ...c5 (or both). White's pawns usually end up on light squares.
After d4-d5 White has more space, a good and a bad Bishop and needs a plan to open a file for the Rooks!


White's Bfl is bad, blocked in by its own pawns. White's best pawn break is c4-c5, so b2-b4 after castling is good. Black will aim for ...f7-f5.


Here White's pawn break is e4-e5 and so Bf 4 or maybe Nd 2 and f 4 should be played.


Very stodgy! The pawns don't tell you where to play any more, but White can still plan to get rid of the bad Bishop.
Clearly, White has more space, so other exchanges should be avoided.

## Middlegames

## Middlegame: Tactics

You will know the proverb, Look before you leap!
That's a good proverb for chessplayers, I think. In lots of the games had at least one moment where a player was given a huge chance to get ahead - winning a piece or something. And they didn't always take these chances!
You must learn to spot these chances in your own games - chances for you and your opponent. And the trick is, to spot them before your opponent gets a chance to play them! A lot of the time, you were losing pieces and groaning, but you weren't saying oh, I don't understand that move, you were saying, oh dear, I should have seen that! Well, yes, usually you could have seen it, and you need to ask yourself why you did not.
So think a little before playing a move. That doesn't mean picking up the piece and holding it and waving it around over the board so that you can't see anything that is going on! It means looking before you pick up the piece.

## Know the basic tactics

Make sure you know all the basic sorts of tactics.
You can't play what you don't see, and it's hard to see an idea you don't know about.
Here is a list of some the tactics that were around;
I've marked them in the games with a $\rightarrow$ symbol, so you can use this book as a training test.
If you aren't sure about some of these, have a look at the games, and if you still aren't sure, ask me!

| Famous combinations........ 10 | Tactic: Skewer, .................. 20 | $\rightarrow$ Tactic: deflection] ............. 27 | $\rightarrow$ Tactic: fork....................... 38 |
| :---: | :---: | :---: | :---: |
| $\rightarrow$ Tactic: net?....................... 15 | $\rightarrow$ Tactic: Fork...................... 20 | $\rightarrow$ Tactic: discovery + pin]...... 28 | $\rightarrow$ Tactic: Zugzwang! .............. 39 |
| $\rightarrow$ Tactic: outnumbered........... 16 | $\rightarrow$ Tactic: Fork....................... 20 | $\rightarrow$ Tactic: fork....................... 28 | $\rightarrow$ Tactic: undermining........... 39 |
| Tactic: pin......................... 16 | $\rightarrow$ Tactic: pin........................ 21 | $\rightarrow$ Tactic: discovery _.............. 29 | $\rightarrow$ Tactic: sacrifice .................. 40 |
| Tactic: fork........................ 16 | $\rightarrow$ Tactic: fork........................ 21 | $\rightarrow$ Tactic: pin......................... 29 | $\rightarrow$ Tactic: pin \& mate.............. 40 |
| $\rightarrow$ Tactic: mate ...................... 16 | $\rightarrow$ Tactic: undermining _......... 21 | $\rightarrow$ Tactic: net ......................... 29 | $\rightarrow$ Tactic: outnumbered..........41 |
| $\rightarrow$ Tactic: discovery................ 16 | $\rightarrow$ Tactic: discovery................ 21 | $\rightarrow$ Tactic: fork_.................... 29 | $\rightarrow$ Tactic: fork....................... 41 |
| $\rightarrow$ Tactic: fork......................... 17 | $\rightarrow$ Tactic: mate ........................ 22 | $\rightarrow$ Tactic: pin Ne6+]............... 29 | $\rightarrow$ Tactic: fork......................... 41 |
| $\rightarrow$ Tactic: undermining, | $\rightarrow$ Tactic: fork........................ 22 | $\rightarrow$ Tactic: fork........................ 29 | $\rightarrow$ Tactic: overloading ............. 43 |
| discovery............................... 18 | $\rightarrow$ Tactic: discovery................ 24 | $\rightarrow$ Tactic: pin......................... 30 | $\rightarrow$ Tactic: fork, but................. 43 |
| $\rightarrow$ Tactic: fork]...................... 18 | $\rightarrow$ Tactic: fork........................ 24 | $\rightarrow$ Undefending b6.................. 30 | $\rightarrow$ Tactic: fork........................ 43 |
| $\rightarrow$ Tactic: net]....................... 19 | $\rightarrow$ Tactic: Pin!........................ 25 | $\rightarrow$ Tactic: pin!]...................... 31 | $\rightarrow$ Tactic: discovery................ 44 |
| $\rightarrow$ Tactic: mate...................... 19 | $\rightarrow$ Tactic: fork....................... 25 | $\rightarrow$ Tactic: fork....................... 34 | $\rightarrow$ Tactic: fork]...................... 45 |
| $\rightarrow$ Tactic: disco....................... 19 | $\rightarrow$ Tactic: skewer................... 25 | $\rightarrow$ Tactic: fork........................ 35 | $\rightarrow$ Tactic: fork en passant!]...... 46 |
| $\rightarrow$ Tactic: in-between move ... 19 | $\rightarrow$ Tactic: fork........................ 26 | $\rightarrow$ Tactic: net ......................... 35 | $\rightarrow$ Tactic: fork] ...................... 49 |
| $\rightarrow$ Tactic: combination............ 19 | $\rightarrow$ Tactic: fork....................... 27 | $\rightarrow$ Tactic: fork....................... 36 | $\rightarrow$ Tactic: undermining............ 49 |
| $\rightarrow$ Tactic: loose pieces drop | Tactic: fork _..................... 27 | $\rightarrow$ Tactic: undermine .............. 36 |  |
| ff! (LDPO) .............................. 19 | Tactic: pin.......................... 27 | Tactic: decoy ..................... 36 |  |

You can see how common forks are, but these aren't just Knight forks, they are also forks with every other piece, including Pawns!

## Look for forcing moves!

Notice what makes a lot of tactics work: checks, captures, and threats. So of all the moves you look at when thinking about a move, you should pay special attention to checks, captures, and threats.
The idea in a nutshell is:
Notice every check and every capture on every move.
Even daft-looking moves (like giving up a Queen for nothing) can force a checkmate.
It's a tough habit to get into, but just look below at all the times when a piece was lost because someone didn't notice.
Another example is in the diagram: $I \ldots Q d+$ is obvious, and $I \ldots B h 2+$ is pointless, but a combination of the two is deadly: I...QdI+ 2.QfI Bh2+ wins the Queen!

## Clues

You should look twice if you have a clue that there might be a tactic. The clues are:
I. unsafe King (open to checks or doesn't have any moves)
2. loose pieces (undefended or only just defended enough)

If you can play a check with your Queen that also hits a barely defended piece, you will win the piece.
Two clues in this position, so

> I. Qg5+ House!

John Nunn says, Loose Pieces Drop Off (LPDO)!


## Famous combinations

Also, we had an opportunity to play two of the most famous combinations in chess - but you can't play what you can't see, and usually you can't see what you don't know about. So remember these ideas for next time!

## Philidor's Legacy



When shown this position, young players often settle for a perpetual check with

## I.Nf7+ Kg8 2.Ng5+

But you can make a checkmate with

## I.Nf7+ Kg8 2.Nh6++ Kh8 3.Qg8+! Rxg8 4.Nf8\#

A smothered mate.


Endgame breakthrough


It's easy for the pawns to become blocked but White can duck and dive to get one pawn through to promote:

## I.g6! fxg6 2.h6! gxh6 3.f6! or

I.g6! hxg6 2.f6! gxf6 3.h6! Magic!

If Black refuses to take the offered pawns, White can take a Black pawn on the seventh rank, and promote.


## Practising tactics

There are lots of tactics puzzle books. Get one! Even if you have solved all the puzzles in a book, keep going over it , so the ideas are right at the top of your mind when looking at positions during a game.
Not interested in a book? There are also some free websites that test and rehearse your tactical thinking, like chess.emrald.net - well worth signing up!

## Anderssen's Rule

Strategy is not so important to get right as tactics. So often, before the game gets going, one side or the other has lost a piece! But if there isn't anything tactical to do, well, what do you do?

Anderssen's Rule: If you haven't anything better to do, improve the position of your worst-placed piece.
That's a piece, not a pawn.

## Exchanges

Exchanges are either good or bad for you - make sure you know which!
That way we won't see players swapping off the only piece that gives them any hope... (see under Endgames).
Swapping pieces is good if and only if:
I. you are winning on material
2. you are short of space
3. the opponent's piece was doing an important job
4. the opponent's piece was placed better than yours

Otherwise, think twice!
Here's a common example, which turned up a couple of times in the games.


White sometimes plays Be3 to oppose Black's best minor piece.


If Black swaps off, White gets extra control of the centre and a half-open f-file aiming at Black's King. (Yes, there are doubled pawns, but they are not really weak. How is Black going to gang up on e3?)


Just drop the Bishop back to b6, and all remains safe. In fact, if White swaps with 7.Bxb6 axb6, Black has a little pressure down the a-file.

## Listen to the Pawns

The Pawns are small pieces with a big story to tell.
If Anderssen's Rule doesn't help you, try listening to the Pawns.
They can tell you which pieces to swap off, which side of the board to play on, and what plan to follow next! For example: positions with an Isolated Queen's Pawn (IQP). These common positions can and should be played by both sides - you should know how to win with and against the IQP!
If you have the IQP:

- you have more space.
- therefore, you should avoid exchanges.
- you are able to move about the board more easily.
- you are able to attack the enemy King.
- you have a support point on e5 for a Knight.
- you have a pawn break with d4-d5 (or ...d5-d4)

This is Keene-Miles, 1975; White won by a King's-side attack

## If your opponent has the IQP:

- you should restrain or blockade the pawn in case it advances.
- you have a target to aim at.
- you have less space and should seek exchanges.
- the weakness of the IQP will get worse in the endgame, so you should seek exchanges

This is Kortchnoi-Karpov 1981; Black won by creating more weaknesses with ...a5-a4 and threatening ...e5


Let's have a look at some blocked positions next:


## French Defence Pawn Centre

Black's Bishop on c8 is bad (blocked in by its own pawns) and so is White's Bishop on cl . Black would like to swap off the light-squared Bishops and White would like to swap off the dark-squared Bishops.
White has more space on the King's-side and Black has more space on the Queen's-side. That's where each side should aim to attack.
To open up a line for the Rooks, White can play c4 or f5. After I.c4 dxc4, White's d4 pawn would be backward. So, White is better off playing for $f 5$, when if ...exf5 the e5 pawn is strong and the f7 pawn comes under attack. This fits in with attacking on the King'sside.
To open up a line for the Rooks, Black can play ...c5 or ...f6. After c4 dxc4, Black's e6 pawn would be backward. So, Black should start with the idea of ...c5. This fits in with Black's Queen's-side attack.


## King's Indian Pawn Centre

Black's Bishop on g7 is bad (blocked in by its own pawns) and so is White's Bishop on fl . White would like to swap off the light-squared Bishops and Black would like to swap off the dark-squared Bishops.
Black has more space on the King's-side and White has more space on the Queen's-side. That's where each side should aim to attack.
To open up a line for the Rooks, White can play c5 or f4. After f4 exf4, White's e4 pawn would be backward. So, White is better off playing for c 5 , when if ...dxc5 the d5 pawn is strong and the c7 pawn comes under attack.. This fits in with attacking on the Queen's-side.
To open up a line for the Rooks, Black can play ...c6 or ...f5. After ...c6 dxc6, Black's d6 pawn would be backward. So, Black should start with the idea of ...f5. This fits in with Black's King's-side attack.

There's a lot more to these positions than I have put in these short summaries, but I hope that's enough to get you started!

## OCB middlegames



Opposite coloured Bishops (OCBs) can be very drawish in the endgame.
But in the middlegame they are more winningish, because if they attack something on one colour square, the defender may not have the right pieces to defend. For example, in this position White doesn't have a Bishop to defend f 2 or swap off Black's bishop, so has to tie up the Queen to defend f 2 .
If you aren't sure about some of these, have a look at the positions in the game, and if you still aren't sure, ask me!
Swap pieces when you are ahead, swap pawns when youare losing. 3
Make sure you know all the basic sorts of tactics. ..... 9
You can't play what you don't see, and it's hard to see an idea you don't know about. ..... 9
Notice every check and every capture on every move. 9
John Nunn says, Loose Pieces Drop Off (LPDO)! ..... 10
Anderssen's Rule: If you haven't anything better to do, improve the position of your worst-placed piece. ..... II
Exchanges are either good or bad for you - make sure youknow which! 11
If Anderssen's Rule doesn't help you, try listening to thePawns.12
Grabbing pawns with your Queen is risky! ..... 15
Know where your pieces should go in your chosen openings, and know the plans that go with them! ..... 16
I recommend you aim for Isolated Queen's Pawn positionswhen you can, then you will always know what you aresupposed to be doing.16
Swap pieces when you are ahead, swap pawns when you are losing. ..... 17
Do learn a line to play against each of Black's most common defences ..... 17
Swap pieces when you are ahead, swap pawns when you are losing. ..... 18
Don't help your opponent! ..... 18
Do learn a system to play against the various ways Black
can didge your main opening system ..... 19
It's worth learning how to play IQP positions, because theyturn up a lot, and if you learn how to play them, you canaim for them.20
Keep hold of the Bishop that is on the opposite colour to your central Pawns. ..... 20
Don't leave your pieces without a retreat ..... 20
Swap pieces when you are ahead, swap pawns when you are losing. ..... 20
Pick some openings you like and stick to them; you willbecome expert in them and do better than if you keepswitching systems.21
Look at every check and every capture, every move. .. 2 ..... 21
If you keep playing the same sort of position, you shouldget to know all the tricks.21
An exchange is usually going to be better for you or betterfor your opponent - make sure you know which it is! 22When Kings castle on opposite sides, you must rush toattack.23
After your clever idea, it's your opponent's move, so makesure there isn't a clever counterpunch before committingyourself.24
Swap pieces when you are ahead, swap pawns when you are losing. ..... 25

## The Games

Some comments below are made with punctuation:

## ! Good move <br> !? Tricky or interesting move <br> ? Poor move <br> ?! Dodgy or risky move

I showed the games to Fritz, the chess computer programme, and some of its suggestions are included. If you see a move in brackets without any sort of comment, it's probably one from Fritz.
You might not agree, but it's worth a think!
There are also some evaluations done as symbols. So, = means an equal position (and not a draw offer).

$$
\begin{array}{lll} 
\pm \text { A little better for White } & \pm \text { Definitely better for White } & \text { +- White is winning } \\
\bar{\mp} \text { A little better for Black } & \text {-/+ Definitely better for Black } & \text {-+ Black is winning }
\end{array}
$$

Again, you might not agree!
Smaller diagrams mean this is a position that could have happened, but didn't appear in the actual game.

## I John Fraser

64 2/3 on top board was a mighty performance, including a real demolition of Welsh No.I. It's a pleasure to see you improve. ${ }^{\text {P }}$

## RI NN-John Fraser

## B23: Sicilian Defence

46 In an unusual opening, Black grabbed a hot pawn but got his Queen stuck. "
I. e4 c5
2. Nc3 d6
3. d4 cxd4
4. Qxd4

A reasonable try.
4. ... a6
5. Be3 Nc6
6. Qd2 b5
[6...Nf6]
7. Nf3 Nf6
8. $0-0-0 \quad \mathrm{Qa} 5$
9. Nd4


If this is White's best setup, then 2.Nf3 and $4 . \mathrm{Nxd4}$ is the right way to get it!
9. ... Nxd4
10. Bxd4 b4

Apparently winning the a-pawn, but it's not so simple.
I I. Bxf6
gxf6
12. Nd5 Qxa2

Grabbing pawns with your Queen is risky!

## 13. Qxb4



A pawn each so far, but is the black Queen trapped after Bc4?
$\rightarrow$ Tactic: net?

> I3. ... Be6
[13...Bh6+! saves the day.]
14. Bc4
[I4.Nc7+ is best here]
14. . . Bxd5?

Confused?
[14...Bh6+! still works: I5.f4 Bxf4+! 16.Nxf4 Qxc4! and Black even stands better.]
15. Bxa2 Bxa2
16. Qa4+
$\rightarrow$ Tactic: fork
I-O

## R2 John Fraser-NN <br> B34: Sicilian Defence, Dragon Variation <br> 6f Black weakened d6 and White pounced on it! Black gave up the dark-squared Bishop and was quickly torn apart by pins.

| I. | e4 | $c 5$ |
| :--- | :--- | :--- |
| 2. | Nf3 | Nc6 |
| 3. | d4 | cxd4 |
| 4. | Nxd4 | g6 |



Black dares White to play the Maròczy Bind, 5.c4. Black often gets counterplay in the open Sicilian by playing either ...b5 or ...d5 (or both!). Maròczy concluded that White should play c2-c4 if possible, which stops both moves. But if you like to attack, the plan you played seemed to turn out OK...
5. Nc 3
Bg7
6. Be3 d6

When Black plays the Dragon like this, one idea is to play ...d7-d5 at some point. But this is not bad, of course.

## 7. Qd2 <br> Bd7 <br> 8. f3 <br> e6?



This doesn't fit well with ...g6; Black needs the Bishop on g6 to cover holes on h6, f6 and d6, and there is no square it can do that from. Black should just play the normal 8...Nf6 which would get us back to the book lines.

Know where your pieces should go in your chosen openings, and know the plans that go with them!

## 9. Ndb 5


$\rightarrow$ Tactic: outnumbered
10. Nxd6+ Bxd6
II. Qxd6

White has a pawn with a Vulcan
Death Grip on the dark squares.
I I. . . . Nge7
12. 0-0-0 a6
13. Bg5 b5
[।3...Bc8 might relieve some pressure]
14. g4
[14.e5!?]
I4. ... e5??

I5. Nd5!

$\Rightarrow$ Tactic: fork
Of course! Now the pressure is unbearable.

```
I 5. ... Be6?
```

[15...0-0 avoids being mated, if Black really wants to hang on... but I think getting checkmated might be his best idea! I 6.Nxe7+ Nxe7 I 7.Bxe7]
16. Nf6+ Kf8
17. Bh6\#

$\rightarrow$ Tactic: mate
A very pretty mate with the minor pieces.

I-0

## R3 John Fraser-NN

B13: Caro-Kann Defence, Panov Variation
6 Active play and sharp tactics won you a piece early on. Well done! ${ }^{\prime \prime}$
I. e4 c6
2. d4 d5
3. exd5 cxd5
4. c4 Nf6
5. Nc3 Nc6
6. Nf3 Bg4

## 7. cxd5 <br> Nxd5



I recommend you aim for Isolated Queen's Pawn positions when you can, then you will always know what you are supposed to be doing.

## 8. Be2

[8.Qb3! is the main line, fishing for an endgame plus]
8. . . .
e6
9. 0-0 Nxc3

Strengthening White's Pawn centre.
[9...Bb4]

| I 0. bxc3 | Bd6 |
| :--- | :--- |
| II. Rel | $0-0$ |
| I2. Qa4 | Qc7 |
| I3. g3 | Ne7 |
| I4. c4 | Nc6 |

[14...Qc6]
The Pawn centre becomes a juggernaut.
I5. c5
Be7
16. d5!


Tactic: discovery

> 16. . . Bxf3
[16...exd5 I7.Qxg4]
17. d6!

$\rightarrow$ Tactic: fork

| I7. . . | Bxd6 |
| :--- | :--- |
| 18. cxd6 | Qxd6 |

19. Bxf3
with an extra piece
Your powerful play in this game made it my...

20. ... a6
[19...Qd4]
21. Bxc6
[20.Ba3!]
22. . . bxc6
[20...Qxc6]

2 Tomas Trott
64 You always play a strong game with lots of balance and good ideas; it didn't work out so well this year, as you got out-gunned in a complex position in the first game.

## RI Tomas Trott-NN <br> B34: Sicilian Defence, Dragon Variation <br> 66 The Sicilian is very sharp, and it's worth learning a line against it (rather than just making it up as you go along). Black was a little bit sharper than you to gain a couple of pawns, but keeping pieces on would have helped at the end. י刀

I. e4 c5
2. Nc3 Nc6
3. Nf3 d6
4. d4

Changing back to the main lines, but on the way you may have
avoided what Black was planning to play.
4. ... cxd4
5. Nxd4 g6

6. Bb5

That's too good a Bishop to give up for a Knight. It's not one of the best lines against Black's Dragon.
[The main lines start with 6.Be3;
6.f4; the Bishop probably belongs on e2 or c4]

Do learn a line to play against each of Black's most common defences.

I recommend 2.c3, which can lead to IQP positions.
6. ... Bd7
7. Be 3 Bg 7
8. $0-0 \quad N f 6$
9. f3 $0-0$
10. Nce2


Not a lot of point to this, and it loses a piece.
$\rightarrow$ Tactic: undermining, discovery.
[IO.Qd2! connects the Rooks]
IO. ... d5
Normally Black should play this move in the Sicilian if it's possible. But there is a better move:
[10...Nxd4! I I.Nxd4 e5
$\rightarrow$ Tactic: Undermining
I 2.Bxd7 exd4 and White has two Bishops hanging.]
II. Nc3

Back to its first posting.
[ I I.Bxc6!]
II. ... dxe4?
[I I ...e5! wins a piece again. I 2.Nxc6 bxc6 I3.Ba4 d4

$\rightarrow$ Tactic: fork]
$\begin{array}{lll}\text { 12. Bxc6 } & \text { bxc6 } \\ \text { 13. Nxe4 } & \text { Nxe4 }\end{array}$
14. fxe4 c5

Skewering the Pawn on b2
15. Nb3 Bb5
16. Rf2 Bxb2

I7. Rbl
[I 7.Rd2 is interesting, but doesn't help.]
17. ... QxdI+
18. RxdI

Rfd8
19. Rbl
c4
20. Nd4?!


I can see your idea, but in fact it allowed Black to launch a little exchanging combination.
[20.a4! is best, hoping to get back on level terms. 20...cxb3 2 I.axb5 Be5 22.Rxb3 with equal material]

> 20. . . .

Rxd4!
Very Capablanca!
[20...Bxd4 2 I.Bxd4 Rxd4 22.Rxb5] 21. Bxd4
[2I.Rxb2 Rxe4 with two pawns for Black, but the opposite coloured Bishops might rescue you.]
21. ... Bxd4
22. Rxb5 Rd8

23. Rd5??

White is a pawn down and must avoid exchanges. Black wants to swap!

Swap pieces when you are ahead, swap pawns when you are losing.
I guess you know that, so I don't know what you might have been confused by.
[23.Kfl Bxf2 24.Kxf2 Rd2+ 25.Kf3
Rxc2 26.Ra5 is not pretty, but there is still hope.]
Don't help your opponent!
23. . . Rxd5
24. exd5 Kg7
25. Kfl Bxf2
26. Kxf2 Kf6
27. Ke3 Ke5
28. c3 g5
29. g4
[29.Ke2]
29. . . Kxd5
30. a4 a5
31. Kf3 e5
32. h3 e4+
33. Ke3
[33.Kf2]
33. ... Ke5

0-I

## R3 Tomas Trott-NN

E22: Nimzo-Indian Defence
6 White's nicely centralised pieces overwhelmed Black's defences. There were simple tactical mistakes on both sides which might have made a difference!
I. d4 e6
2. $44 \quad$ Nf6
3. Nc3 Bb4
4. Qb3

An unusual line against the NimzoIndian.
4. ... Bxc3+
[4...Nc6! is best, e.g. 5.a3 Nxd4! 6.Qxb4?? Nc2+]
5. Qxc3 b6
6. Bg5 Bb7
7. e3 d6
8. RdI Nbd7
9. Be2??
[9.Nf3!? is obvious; 9.f3!? aims to increase your space advantage.]

$$
\text { 9. . . } 0-0 ? ?
$$

[9...Bxg2!

[I8.Nc3]
18. . .
fxg4??
[18...Bxe4!?
12. Bg3 Ne4
13. Qc2 Nxg3
14. hxg3 Nf6
l5. g4?!
[I5.Rh4]
I5. . . .
Nxg4
16. $\mathbf{N g} 5$
$\rightarrow$ Tactic: mate
$\rightarrow$ Tactic: disco
[16...hxg5?? I 7.Qh7\#]
A neat idea, but not hard to spot or defend!

I6. ... g6
[16...Nf6 is simpler]
I7. Ne4
[I7.Nxf7]
I7. ... f5
Looks loosening, but White is in no position to invade
18. Bxg4??

$\rightarrow$ Tactic: in-between move wins a piece]
19. d5
[19.Rxh6!]
19. ... exd5
20. cxd5 Qe5
[20...h5]
21. Rxh6 Kg7
22. Rh4 Bxd5
[22...Rae8]
23. Qxc7+ Rf7
24. Qxd6!

$\rightarrow$ Tactic: combination
White now has excellent chances
24. . . .

Qxd6
[24...Qxe4]
25. Nxd6 Rc7??
[25...Bxa2]
26. Rxd5

$\rightarrow$ Tactic: loose pieces drop off! (LPDO)
That helps!
26. . . . Rd8
[26...Rf8]
27. Rxg4 Rc6
[27...Kh7]
28. Rgd4
[28.Nf5+]
1-0
[R3 SCORESHEET MISSING]

## 3 James Royle

6 You did enough to win both games, and could have come away with a much better-looking result. I liked your fighting spirit, trying to play on and win where another player might have settled for a draw.
Your tactical play is a bit wobbly, is that just being rusty? I hope the blunders will start to disappear if you keep practising; doing puzzles might help. ${ }^{9}$

## R I James Royle-NN <br> B20: Sicilian Defence

64 A good effort, with plenty to learn from. Both sides missed tactics and other points, so it could have gone either way. ${ }^{9}$

## I. e4 <br> c5



- page 19 -

Not bad, but not likely to give Black any problems if they are happy to level things up with ...e5. Then the game becomes even stodgier than Old Stodge!

Do learn a system to play against the various ways Black can didge your main opening system,
[2.c3 is the system I recommend, going for a big centre, although we usually end up with an Isolated Queen's Pawn position.]

It's worth learning how to play IQP positions, because they turn up a lot, and if you learn how to play them, you can aim for them.
2. . . .
Nc6
3. Nf3
e5

It's now a blocked and difficult game for both sides.


## 5. Bg5

That's White's good Bishop, so White should keep it safe.
Keep hold of the Bishop that is on the opposite colour to your central Pawns.
[5.h3! stopping ...Ng4 5...d6 6.Be3!
Just for once, one of those DLRPMs is correct!]
5. ... Be7
6. Nc3 Qa5
7. Qd2 h6
8. Bh4 $0-0$
9. g 3 !?


Tempting ...g5, but if Black doesn't play ...95, the Bishop on h4 has no future.

Don't leave your pieces without a
retreat
[9.Nd5]
9. ... Nd4
[9...g5 might be OK for Black, there is not a direct attack for White that I
can find. IO.Bxg5 hxg5 II.Qxg5+ Kh8 I2.Nxe5 with three pawns for the piece]
10. Nxd4
[ $10 . \mathrm{Bg} 2$ ]
10. . . .
cxd4
II. Nd5

Nxd5
[I I...Qxd2+! 12.Kxd2 Nxd5!
$13 . e x d 5 \mathrm{~g} 5$ ! wins a piece for Black.]
12. Bxe7?
[12.Qxa5!]
12. ...

Qxd2+
13. Kxd2

Nxe7
and Black has won a piece by a different method.
14. f4 f5
15. Rel exf4
16. gxf4 fxe4
17. Rxe4 Ng6
18. Rxd4 Rxf4
19. Rd6 Rf6
20. Rd5

Correctly avoiding exchanges.
Swap pieces when you are ahead, swap pawns when you are losing.
[20.Rxf6]
20. ... b6

21. Bg2??

Risks losing material in two different ways!
[2I.RgI]
21. ...

Bb7!?
$\rightarrow$ Tactic: Skewer,
...but it doesn't work...
[2 I...Rf2+!
$\rightarrow$ Tactic: Fork
wins!]
22. a3
[22.Be4! was necessary, allowing the Rook to move.]
22. ...
Bxd5??

Forcing White to play a fork.
[22...Rf2+!]
$\rightarrow$ Tactic: Fork
23. Bxd5+ Kh7
24. Bxa8

Rf2+
25. Kc3
[25.Ke3]
25. ... Ne5
26. Be4+

Kh8
27. d4
[27.h4! Frees the Rook.]
27. ... Nf3
28. Bxf3 Rxf3+
29. Kc2 Rf2+
30. Kc3

I think I might have the next couple of moves wrong, but in any event, White lost the h-pawn, leaving Black with two passed pawns on the King's side.
30. ... Rxh2
[30....55]
3I. Rel
[3I.Rxh2]
31. ... Rh3+
32. Kc2 a5
33. $\operatorname{Re} 7$ Rh2+
34. Kc3 g5
35. Rxd7
g4
36. c5!

Good, getting counterplay.
36. ... bxc5
37. dxc5 Rhl

38. c6?
[38.Rd2;
38.b4]
38. ... g3
[38...Rcl+! Skewer]
39. c7

Logical, but losing
[39.Rd2 was essential]
39. ... RcI+
40. Kb3
[40.Kd2!]
40. ... g2
41. c8Q+
[4I.Rd8+]
41. ...
Rxc8
42. RdI
h5
43. Ka4
Rg8

0-I

## R2 NN-James Royle

C55: Two Knights' Defence
6f There was a confused early stage where both sides got the tactics muddled, and eventually Black won a piece, but then gave it back! The game continued to swing back and forth as both sides battled on for a win. Another day might have produced the result you wanted, there really wasn't much in it. "

## I. e4 e5

The French I...e6 is worth sticking with, if you like it.

Pick some openings you like and stick to them; you will become expert in them and do better than if you keep switching systems.
2. Nf3 Nc6
3. Bc4 Nf6
4. Nc3?


Not exactly bad, but gives Black a huge chance to get easy equality.

Look at every check and every capture, every move.
4. . . . Bb4?

And that's a chance Black should know and should take!
If you keep playing the same sort of position, you should get to know all the tricks.
[4...Nxe4! 5.Nxe4 (5.Bxf7+ Kxf7
6.Nxe4 d5! 7.Neg5+ Kg8) 5...d5!]
5. $0-0$
Bxc3
6. dxc3
Nxe4
[6...0-0]
7. Qe 2
[7.Rel! Nf6 8.Nxe5 0-0 9.Nxc6 with the better game for White]
7. ... d5!
[7...f5!?]
8. Nxe5??

White is confused
[8.RdI]
8. ...

Nxe5!
9. Bd3
[9.Bb3]
9. ... Bg4?
[9...0-0! keeps the piece]
10. Qe3
[10.f3!


$$
\rightarrow \text { Tactic: pin }
$$

$\rightarrow$ Tactic: fork
recovers the piece for White]
10. ... Qf6
[IO...Be6! unpins and wins]
II. Bxe4
[I I.f3! still gets back the piece]
II. ... dxe4
12. Qxe4 0-0-0
13. Bf4! Rde8
[13...Ng6! saves the piece for the last time]

## 14. Bxe5!


$\rightarrow$ Tactic: undermining
$\rightarrow$ Tactic: discovery
14. ... Rxe5
15. Qxg4+ Kb8
16. Rfel Rg5
[16...Rhe8! gets the last lazy piece out of bed]
17. Qd7 a6
18. Re8+
[18.Re7]
18. ... Rxe8
19. Qxe8+ Ka7
20. Qe3+ Kb8

2I. RdI
White's extra pawn is meaningless
21.... b6
22. Qe4 h5
23. Rd5 h4
24. Rxg5 Qxg5
25. Qe3
[25.f4]
25. ... Qh5
26. h3

26. . . QdI +!?
27. Kh2 Qxc2
28. Qe8+ Kb7
29. Qxf7

Now, that's been a swap of a meaningless pawn on c2 for an important one on 77 .

An exchange is usually going to be better for you or better for your opponent - make sure you know which it is!

White can now hope to make a passed pawn, although advancing pawns on the King's-side risks perpetual check.
29. . . .

## g5

[29...Qxb2! 30.Qxg7 Qxf2!]
30. Qd5+ Ka7
31. Qd7 Kb7
32. Qd5+
[32.f3]
32. ... Ka7
33. Qxg5 Qxf2
34. Qg7
[34.b4]
34. ... Kb7
35. c4
36. g3??

[36...Qf2+! 37.Khl hxg3 mates, so White would have to give up the Queen]

Qf4+
39. Qg2+
37. Qxg3 Qxc4
38. b3

Qc2+?
[38...Qf7]

this 'cross-check' is also a fork which forces a Queen swap
39. . . .
Qxg2+
40. Kxg2 Kc8
40. Kxg2 Kc8
[40...Kc6]
41. Kf3

I-O

R3 [SCORESHEET MISSING]

## 4 Ben Newman

66 You have a good understanding of chess and a nice active style. I hope the blunders will disappear if you keep practising; doing puzzles might help. ${ }^{9}$

## RI Ben Newman-NN <br> C64: Ruy Lopez, Steinitz Defence <br> 6 <br> Looked like a decent start!

I. e4 e5
2. Nf3 Nc6
3. Nc 3

Yawn.
3. ...

Bc5
4. Bb 5
last book move
4. . . . d6

We have slid into a version of the Ruy Lopez, Steinitz Defence.
5. Bxc6+ bxc6
6. d4 Bb6
[6...exd4!]
7. dxe5


Black can't count?
[7...Ne7 Developing, is probably better. White might be forced to undouble the pawns.]

## 8. exd5

I-0

I. e4 e5
2. Bc4 Nf6
3. d3 Nc6
4. Nf3 Bc5
5. Be3

[5...Bb6! is the right plan. 6.Bxb6 axb6 and the doubled pawns are not a weakness, but a 2 might be]
6. fxe3

Again, the doubled pawns are not a problem. e3 won't be weak as Black can't attack it (...Qg5, anyone?) and the half-open f-file will be useful.
6. . . . d6

## 7. Nc3 Bd7

[7...Be6! 8.Bb3 Qd7]
8. Qd2 Qe7
9. $0-0-0$
[9.0-0]
9. . . . a !


Quite right!
When Kings castle on opposite sides, you must rush to attack.

## 10. Rdel a4

II. a3 Na5
12. Ba2 0-0
13. h3 Rfb8
14. g4 b5
15. Refl c5
16. NdI
[16.g5!]
16. ... Be6
[16...b4 idea b3 looks good]
I7. Bbl
[17.Bxe6]
17. ... b4


Your strong consistent Queen'sside attack made this game my...

18. axb4?

Doing Black's work for him.
[18.Ng5]
18. ... cxb4
19. Qf2 b3
[19...a3! is even better]
20. Nxe5

Desperation.
[20.c4]

$$
\begin{array}{ll}
\text { 20. } \ldots & \text { dxe5 } \\
\text { 21. c3 } & \text { a3 }
\end{array}
$$

Some people are on the pitch! They think it's all over!
22. bxa3 Qxa3+
23. Qb2 Qxb2+

Yes, no need to get fancy, swap off and win.
[23...Qd6]
24. Nxb2 Rc8
25. Kd2
Nd7
26. Rcl
f6

There were plenty more moves, but the next one was given as Be 4 0-I

## R3 NN-Ben Newman

## C49: Four Knights' Game

4. Black came up with a big idea but it had a big hole in it! I liked your idea of allowing doubled pawns - most people were too nervous of creating weaknesses to do that, and it showed your understanding of the game."
I. e4 e5
5. Nf3 Nc6
6. Nc3 Nf6
7. Bb5

[4...Nd4!? is a way of trying to unbalance the position and try for a win.]
8. d3 d6
9. 0-0 Be6
10. h3

These Dreadful Little Rook's Pawn Moves usually announce "I don't know what to do".
[7.d4]
7. ... 0-0
8. Bg5 h6
9. Bh4

9. . . . Qd7?!

That's quite a grown-up idea.
[9...Nd4]
10. Bxf6

Messing up Black's pawns, but Black has some ideas of using the g -file.
10. ... gxf6
[10...Bxc3]
II. Qd2
[I I.Nd5]
II. ... Kh7
12. Qe3

[12...Bc5, 12...Rg8]
Not a bad idea, but
13. gxh3

Qxh3??

Black threatens mate, but [13...Bc5]
14. Ng5+!

$\rightarrow$ Tactic: discovery
After your clever idea, it's your opponent's move, so make sure there isn't a clever counterpunch before committing yourself.
14. ... hxg5
15. Qxh3+ Kg7
16. Bxc6 bxc6
17. Ne2 Rh8
18. Qg4 Rh4
19. Qf3 Rah8
20. Ng3 Rf4

21. Nh5+
22. Qxh5 Bc5
23. Rael Rh4
24. Qf3 Rf4
25. Qg3 Kg6
26. Kg2 Rh4
[26...Kg7]
27. Rhl

Rf4
28. Rh2
[28.Qh3]
28. . . Bxf2
29. Qxf2 Rxf2+
30. Kxf2 f5
31. exf5+ Kxf5
32. Rg2 g4
33. Regl

I-0
$\rightarrow$ Tactic: fork
21. ... Rxh5

## 5 Taylor Finch

66 Great attitude and fighting spirit - you deserved a better result. If you get the hang of the Sicilian, you will be able to worry a lot more opponents, but it's probably more important to do what you can to eliminate silly mistakes. ${ }^{\text {P }}$

## RI NN-Taylor Finch

B80: Sicilian Defence, Scheveningen Variation
64 Black was a bit slow with the Queen's-side minority attack, and White got in the first punch. Black showed great attitude in fighting back, but with every swap, White got closer to the win. ${ }^{9}$
I. e4 c5
2. Nf3 d6
3. d4 cxd4
4. Nxd4 Nf6
5. Nc3 e6
6. Be3 Bd7


That Bishop doesn't need developing yet, and might even be better on b7.

## [6...Be7; 6...a6]

## 7. Bc4

[7.Ndb5! is the sort of move that you shouldn't encourage with a move like ...Bd7]
7. ...
Nc6
8. Bb 3
Be7

We are back in a normal-looking Scheveningen.
9. $0-0$
0-0
10. Qe2
a6
II. a3
Re8!?

The e-file won't be open for a bit, but after ...d5 White's Queen might get nervous.
I2. RadI
Qc7
13. Rfel Rac8
14. Nf3


I4. . . Red8?!
[14...b5! was overdue. You must know this idea to play the Sicilian!]

I5. Na4! Qb8
16. Nb6 Rc7
17. Bg5

Qa7
18. Nc4


In the end, the attack on d6 comes from c 4 .
I8. . . . Bc8?

Saves the pawn but loses the Exchange.
[ I 8...d5! is best, losing a pawn but making a mess]
19. Be3 Qb8
20. Bb6

$\rightarrow$ Tactic: Pin!
20. ... h6
[20...Nd7]
21. Bxc7 Qxc7
22. e5! dxe5
23. Rxd8+ Bxd8
24. Ncxe5


Correctly avoiding swaps.
Swap pieces when you are ahead, swap pawns when you are losing.
25. Qc4 Qb8
26. RdI Bc7
27. Qc5

Ned5
28. Bxd5

Nxd5
29. Qd4
b5
30. Nc6

Qb7
31. Nb4 Bb6
32. Qe4 f5


Black is doing so well at being a nuisance, it doesn't feel as though White is winning because White is not well co-ordinated. If Black gets the two Bishops active, White might regret taking the Exchange!
33. Qe5 Bc7
34. Qd4
[34.Qel!?]
34. ... Nf4
[34...Bb6!?]
35. Kfl

Ng6
[35...e5!?]
36. Qc5 e5?
[36...Kh7!?]
37. Qd5+

$\rightarrow$ Tactic: fork.
Forcing a Queen swap, after which a lot of the fight goes out of Black's position.

> 37. .. Qxd5
38. Rxd5
[38.Nxd5]
38. ... e4?
[38...Ne7]
39. Rc5!

$\rightarrow$ Tactic: skewer
39. ... exf3
40. Rxc7 fxg2+
41. Kxg2

Overall, Black loses a pawn, but more important is that with every swap White gets closer to winning.

$$
\begin{array}{ll}
\text { 4I. . . } & \text { Be6 } \\
\text { 42. Rc6 } & \text { Kf7 }
\end{array}
$$

[42...a5]
43. Rxa6

Nh4+
44. KfI
f4
45. Rxe6

Unnecessary, although White should still be winning without trouble.
[45.Ke2]
45. ... Kxe6
46. b3 g5
47. a4 bxa4
48. bxa4 Kd6
49. a5 Kc7
50. a6 Kb6

5I.c4 Nf3
52. c5+ Ka7
53. Kg 2 Nd 4
54. c6 Kb6

[55...h5! asks White to show a plan!]

## 56. Nxc6 Kxc6

[56...h5]
57. Kg4 Kb6
58. Kh5 Kxa6
59. Kxh6 g4
60. Kh5 g3
61. hxg3 fxg3
62. fxg3 Kb6

I-O
R2 NN-Taylor Finch

## B52: Sicilian Defence, Moscow Variation

6f This game looked as though it might have a similar story to the last one: you dropped an exchange, and White swapped off to win despite you fighting hard. But this time your fighting attitude was rewarded, and you got right back into the game and were unlucky to lose in the end. I think I got the moves muddled somewhere, but there were plenty of interesting points in the play. ${ }^{\text {P }}$
I. e4 c5
2. Nf3 d6
3. Bb5+ Bd7
4. Bxd7+ Qxd7
5. 0-0 Nf6
6. Nc3 Nc6
7. h3


These Dreadful Little Rook's Pawn Moves usually announce "I don't know what to do".
This move is preventing a pin from a Bishop that isn't on the board!

| 7.. | $\ldots$ | g6 |
| :--- | :--- | :--- |
| 8. | d3 | Bg7 |
| 9. | a3 |  |

And again! This should have made you happy.


That move puts a bit of a damper on the Bg 7 , and makes a hole on d5.

## 10. Bg5!

White sets out to remove the defenders of d 5 .

$$
\begin{array}{ll}
\text { 10. ... } & 0-0 \\
\text { II. Bxf6! } & \text { Bxf6 } \\
\text { 12. Nd5! } & \text { Bg7 }
\end{array}
$$



So, White has a splendid outpost for the Knight on d5, but until it co-ordinates with some other White pieces, Black is OK.
13. b4
b6
14. bxc5 bxc5
15. c3 Rfb8
[Some of the rest of this game makes better sense if this move was Rab8]

## 16. Rbl


[16...RxbI! 17.Qxb| Rb8! grabs the open file I8.Qa2 Ne7! swaps off the dominant Knight (although Black's Bishop is still pretty duff for the moment).]

## 17. Rb2

White is threatening to take over the only open file.
[This move makes no sense after 15...Rab8]
17. ... a5??
[17...Rab8]
18. Nb6

18. ... Qb7
19. Qbl
[19.Qa4]
19. ... Rd8
[19...Rab8]
20. Nc4?
[20.Nxa8 is best, of course]
20. .. .

Qc7
21. Rb7

Qc8
22. Rb5
[22. Ng 5 !]
22. ... d5?
[22...Rb8]
23. exd5 Rxd5
24. Nb6

$\rightarrow$ Tactic: fork
Oh dear, Black has had a hint on move 18!
24. ...
25. Nxd5 Qxd5
26. c4 Qd6
27. RdI a4
28. Qb2?
[28.Rb6]
28. . . . e4!

$\rightarrow$ Tactic: fork
$\rightarrow$ Tactic: pin
29. Qe2
exf3
30. Qxf3
Nd4??
[30...Rd8]
31. Qe3??

Are those two moves really right? You're allowed to take pieces
even if they are a long way away! So maybe the Rook was on b8.
[31.Qxa8+]
31.... Nxb5
32. cxb5 c4
33. Qe4

33. .. cxd3??

Lightning strikes twice!?
[33...Rd8]
34. Rxd3??
[34.Qxa8+]
34. . . .

Qb6??
[34...Qf8]
35. Qxa4??
[35.Qxa8+]
35. . . .
[35...Rxa4]
36. Rxd8+ Qxd8


I think we've got the right position at last, and Black has a piece for a couple of pawns.
37. Qa6
[37.Qf4]
37. .. .

Be5
38. b6
[38.g3!]
38. . . .

Qd6?
Ooh, two checks in a row would have given you this one!

Look at every check and every capture, every move
...QdI+ is obvious, and ...Bh2+ is pointless, but a combination of the two is deadly!
[38...QdI +! 39.QfI Bh2+

$\rightarrow$ Tactic: deflection] 39. g3
[39.Qa4]
39. . . .
h5
[39...Bd4]
40. Qa7
[40.Qa8+]
40. ... Qc5
[40...Bd4]
41. a4

Those two pawns look dangerous, were you playing for a win?
[4I.Qa4]
4I. ... Bxg3
[4I...Kg7]
42. Qa8+ Kg7
43. Qg2
[43.Qf3]
43. . . Be5
[43...Bb8]
44. b7
[44.Qe4]
44. ... Qb4
[44...Qcl+45.QfI Qc6 46.Qb। Qxa4 47.b8Q Bxb8 48.Qxb8 QdI+ 49.Kg2 Qd5+ is hard to win: when you advance your pawns, you will expose your King to checks.]
45. Qc6 g5
[45...Qf4]
46. Kg2
[46.Qd5]
46. ... g4
47. hxg4

Qxg4+
48. Kfl Qf4
49. Qg2+ Kh7
[49...Kf8]
50. Qd5 Kg6

5I. a5 Bb8
52. a6 Qa4
53. Qd3+ Kg7
54. Qc3+ Kg8?
[54...f6]
55. Qc8+ Kg7
[55...Kh7]
56. Qxb8

White has recovered the piece.
56. . . .

Qxa6+
57. Kel
and there is probably a perpetual there for Black.
[57.Kgl]
I-0

## R3 Taylor Finch-NN

cf [BI8: Caro-Kann Defence] There was an early scuffle in the centre, and White came out with an extra piece. However, the players handed the advantage back and forth for a while, until Black grabbed a final piece that turned out to be a Wooden Horse. י

## I. e4 <br> c6

2. d4 d5


## 3. Nc 3

[3.exd5 cxd5 4.c4 is my recommendation]
3. ... dxe4
4. Nxe4 Bf5

5. Bd3?

Not one of the book lines!
[The book moves are 5. Ng5 and 5. Ng 3$]$
5. ... Qd5
[5...Qxd4! looked worth a try. It's sometimes risky to grab pawns in the opening, but I feel a centre pawn is often worth it.]
6. Qe2
Nd7
7. Nf3 e5


Black is determined to pick a fight, but White is ahead in development and that's usually a clue that it's not going to go well for Black.
[7...Bxe4]
8. c4!?
[8.dxe5! Nxe5?? 9.Nc3!

$\rightarrow$ Tactic: discovery + pin]
8. . . .
Bb4+
[8...Qe6]
9. Bd 2
[9.KfI!? leaves Black looking a bit over-extended.]
9. ... Bxd2+
10. Nfxd2?!

[10.Qxd2!]
10. ... Qxd4??
[10...Qe6]

## II. Nf3! Qb6

[I I...Bg4! is slightly better, still losing a piece after 12.Nxd4 Bxe2 13.Nxe2]
12. Nd6+!

13. Nxf5 Oc7
14. 0-0 Re8
15. Bc2 e4
16. N3d4 Ngf6
17. RadI Ne5
[17...g6]
18. Bxe4??

Setting up a pin.
[18.c5]
18. ... Neg4!
$\rightarrow$ Tactic: net

$\rightarrow$ Tactic: discovery
$\rightarrow$ Tactic: pin

> 19. g3

Rxe4
[19...g6]
20. Qc2
[20.Qd2]
20. . .

Ne5?

[20...h5]
21. f3!

Rxd4
22. Nxd4 Qb6
[22...g6]
23. c5 Qc7
24. b4

Nd5
[24...h5]
25. Qd2
[25.Qf5!

$\rightarrow$ Tactic: fork
$\rightarrow$ Tactic: pin Ne6+]
25. ... Nc4

$\rightarrow$ Tactic: fork
looks good, but

## 27. Rdel Nxfl??

Timeo Danaos et dona ferentes, as they say (I fear the Greeks, even when they carry gifts).
[27...Qd7]

## 28. Qe8\#

I-0

## 6 Reece Whittington

66 A score of $2 / 3$ with no losses is a terrific result - well done. I also liked your never-say-die attitude. As with most players, you could do with a few more moves from the books in your openings and a bit more tactical awareness in the rest.

## RI NN-Reece Whittington

## Coo: French Defence

66 This game had a great story: strong centre, good development, win material, swap off and win the endgame. It was a bit more wobbly than that with some tactical oversights on both sides, but it didn't spoil the ending. ${ }^{9}$
I. e4 e6
2. Nf3
d5
3. e5 c5
4. b3 Nc6
5. Bb5 Bd7
6. Bb2
 [6...Nxe5! Tactic: discovery wins a pawn. Remember that one, it turns up a lot in the French!]

$$
\begin{array}{lll}
\text { 7. } & \text { a4 } & \text { Nge7 } \\
\text { 8. } & 0-0 & \text { g6 }
\end{array}
$$

Developing this way makes a hole on d6, but White is in no position to get a Knight there for now.
9. Nc 3 Bg 7
10. Ne2 0

[I I.Nf4]
II.... d4!
shuts out the $B b 2$.
12. Nf4?


Missing a chance! Both captures on e5 win a pawn.
[12 ... Bxe5! is OK too, 13. Nxe5 Nxe5 14. Bxd7 Nxd7 allows a recapture on d7.;

I2 ... Nxe5! I3. Nxe5 A) 13 ... Bxe5 14. Bxd7 (14. Nd3 Bxb5 I5. Nxe5 Be8) 14 ... Bxf4;
B) 13 ... Bxb5 14. $a x b 5$ Bxe5]
13. h3?

These Dreadful Little Rook's Pawn Moves usually announce "I don't know what to do".
[13.Nd3!]

| 13. ... | Nxe5! |
| :--- | :--- |
| 14. Nxe5 | Bxe5 |
| 15. Nd3 | Bg7 |
| 16. Ba3 | Rac8 |
| 17. Bxd7 | Rxd7 |
| 18. b4? |  |

Drops another pawn.
[18.a5!]

| 18. ... | cxb4 |
| :--- | :--- |
| 19. $B x b 4$ | Rxc4 |
| 20. a5 | Qb5 |
| 21. Qa4 | Qxa4 |
| 22. $R x a 4$ | Nd5 |
| 23. $R$ Rel |  |

19. Bxb4 Rxc4
20. a5

Qb5
Qxa4
22. Rxa4 Nd5
23. Rel

24. Nxb4?
[24.Rxb4]
24. . . Bf8!

$\rightarrow$ Tactic: pin
25. d3 Rxb4
26. Rxb4 Bxb4
27. Ral Rd5
28. Ra4 Bxa5
29. g4 Bb6
30. Rb4 a5??
$\rightarrow$ Undefending b6.
[30...Rc5]
31. Rxb6 a4
32. Rxb7 Ra5
33. Rbl
[33.Rb8+]
33. ... a3
34. Ral a2
35. f4 Ra3
36. KfI Rxd3
37. Rxa2 Rf3+
38. Ke2 Rxh3
39. Ral Re3+
40. KdI
[40.Kf2]
40. . . .
41. Ra2
42. gxh5
h5

0-I

| R2 Reece Whittington-NN |
| :--- |
| E90: King's Indian Defence $\rightarrow$ Benoni |
| G6 |
| I don't think you knew how to |
| tackle Black's defence, so you |
| played some sensible-looking |
| moves that didn't go anywhere |
| very promising. You hung on |
| well to draw an OCB ending, |
| but you could have made it |
| easier on yourself at a couple |
| of points. 9 |

I. d4 Nf6
2. c4 g6
3. Nc 3 Bg 7
4. Nf3 d6
5. e4 0-0
6. Bd3


My way of thinking about these positions is: Black is going to blockade on the dark squares, so my pawns are going to get stuck on light squares, so I probably want to put my Bishop on e2 so it can see around the pawns.
6. . . . c5

That's a system called the Benoni. Black wants to bash open the long diagonal for the Bishop.
7. d5
last book move
7. ... Nbd7
8. Be3!? Ng4!

Black recognises that the e3 Bishop is your better one, and now you should keep it.
9. Qe2?
[9.Bg5!]
9. ... Nxe3!
10. Qxe3

Now Black owns the dark squares.
IO. ... Nf6
II. 0-0 Bd7
[ I I...Ng4]
l2. Rfel
[12.h3]

> I 2. ... e6

This is a common plan, but a bit late here.

> 13. dxe6!

Bxe6
Black's d-pawn looks a bit sickly, but there is no easy way to attack it

## 14. RadI

[14.Nb5 a6;
14.Qf4 Nh5]
14. ... Qb6
15. Qd2 Bg4
16. Re3??
[I6.Re2]
16. ...

Bxf3??
[16...Bh6!

$\rightarrow$ Tactic: pin!]
17. Rxf3 Qc6

18. Nd5?

This move allows Black to shield the weak d-pawn.
18. ...

Nxd5
19. exd5


Now we have a position with opposite coloured Bishops (OCBs). They can be drawish on their own but winningish if the Bishop can co-ordinate with other pieces, as the defender can't swap it off.

| 20. $b 3$ | Rae8 |
| :--- | :--- |
| 21. Rel | Rxel+ |
| 22. Qxel | Re8 |
| 23. $R e 3$ | Rxe3 |
| 24. Qxe3 | Bd4 |
| 25. Qd2 | a6 |


26. b4?!

This makes an unnecessary isolated a-pawn.

> 26. . . . cxb4
27. Qxb4 b6
28. Qa3 a5
29. Qb3 Qd8
30. QdI Qf6
31. Qe2 Bc5


This is the sort of thing I meant about being winningish: White doesn't have a Bishop to defend f2 or swap off Black's bishop.

## 32. Bbl?

[32.g3 is safer]
32. . . .
Qal!
33. Qc2 a4

Black is very active, but is it enough for a win?
34. g3 a3
35. Kg2 Qb2

36. Qxb2?

You keep helping your opponent! No need to give them a passed pawn.
[36.h4!]
36. ... axb2
37. Bc 2 Ba 3
38. Kf3 Kg7
39. Ke3 Kf6
40. Kd3 Ke5
41. Kc3 Bc5!
42. f3 Bd4+
43. Kb4 Be3
44. Kc3 Bcl
45. f4+!

White's team keeps out the Black
King.
45. . . Kf6
46. Kb4

Ke7
47. Kb5

Now White has some counterplay.
47. . . . Be3
48. Kc6 f5
49. Kb5 h6
50. a4 Kd7

5I. a5 bxa5
52. Kxa5 Kc7
53. Kb5


A good winning attempt.
54. fxg5 hxg5
55. Bxf5 g4
56. Bc2 BgI
57. Kb4 Bxh2
58. Kb3 Bxg3
59. Kxb2 Bf4
60. Be4 g3

6I. Kb3 Kb6
62. Kb4 Bd2+
63. Kb3 Kc5
64. Kc2 Bf4
65. Kd3 Be5
66. $\mathrm{Bg} 2 \quad \mathrm{Bf} 4$
67. Be4 Bg5
68. Bg2


I expect this is still drawn, but Black really wants the Bishop on c5 or f2

| 68. ... | Bh4 |
| :--- | :--- |
| 69. Be 4 | Kb 4 |
| 70. Bg 2 | Kb 3 |
| 7I. Kd4 | Kc 2 |
| 72. Ke 4 | Kc 3 |
| 73. c 5 | dxc 5 |
| 74. d 6 | Bd 8 ? |

[74...c4!]
75. Kf4 Kd4
76. Kxg3 Ke5
77. Kf3 Kxd6
78. Ke3 Bb6
79. Kd3 Ke5
80. Kc4 Kd6

The White King will never budge.
81. Bf3

Ke5
82. Bg 2

Kd6
83. Ba8 Kc7
84. Bg 2

Kb8
85. Bd5

Ka7
86. BhI

Ka6
87. Bd5

Ka5
88. Bc6


R3 NN-Reece Whittington
D07: Queen's Gambit Declined
64 A long struggle with weak pawns and dark-squared weaknesses, again showing your determination. White wanted to be sure of the win, but spent so long on his moves that he could have lost on time!
I. d4 d5
2. c4 e6
3. $\mathrm{N} f 3 \mathrm{~N} \mathbf{~} \mathbf{6}$


That's hard to make work. Black needs to get in ...c5 or ...e5 or their Rooks will go to sleep, and this move gives up on ...c5.
Find a line you like to play against I.d4, keep playing it, and you will learn more about how to play the line for both sides.
[3...Nf6! 4.Nc3 Be7 5.Bg5 0-0 6.e3 Nbd7 7.Rcl a6 This is the very solid Swiss Defence 8.Bd3 dxc4 9.Bxc4 b5 I0.Bb3 c5;
3...c5! This is the more aggressive Tarrasch Defence]

## 4. Nc 3

[4.Bf4 rubs it in about ...e5, when Black will have a pretty duff game]
4. ...
Bb4
5. e3
Bd7


That Bishop didn't need to be moved, and in fact it should wait to see if ...e5 gets played.

| 6. | Bd2 | Nge7 |
| :--- | :--- | :--- |
| 7. | a3 | Bxc3 |
| 8. | Bxc3 | $0-0$ |
| 9. | Qc2 | f5 |

6. Bd2 Nge7
7. a3 Bxc3
8. Bxc3 $0-0$
9. $\mathbf{Q c 2} \mathrm{f} 5$


Black has only a light-squared Bishop, so should think twice about putting pawns on light squares.

| I 0. cxd5 | exd5 |
| :--- | :--- |
| I I. Be2 | Ng6 |
| I 2. Qb3 | Be6 |
| I3. Qxb7 | Qd7 |
| I4. Qb3 | Rfb8 |
| I5. Qc2 | Nce7 |

[15...f4]
16. $\mathbf{N g} 5$
[16.h4]
16. ... c6


I7. Bb4
Black's c-pawn is backward, and the square in front of it is a nice spot for White's pieces, especially now that Black doesn't have a dark-squared Bishop.

I7. ... a5
18. Bc5 Rb7
[18...f4]
19. Nxe6 Qxe6
20. 0-0 Re8
21. Rabl
h6
These Dreadful Little Rook's Pawn Moves usually announce "I don't know what to do".


Very logical play by White. Black badly needs some counterplay, and if White is going to be moving over to the Queen's-side, Black should make trouble on the other side, starting with ...f4!
22. ... Qe4
23. Bd3 Qe6
24. Qc3
[24.g3]
24. ... Ra8
[24...f4!]
25. Qc2
[25.g3!]
25. . . . Qf6
[25...Re8]
26. Ral
[26.g3]
26. . . . Rab8
27. Ra2 Ra8

28. Rcal

White is having fun rearranging the Rooks, but Black should not sit back and watch.
[28.g3]
28. . . .

Qe6
[28...f4!]
29. b4
22. Rfcl

| $\Rightarrow$ | Tactic: fork |  |
| :--- | :--- | :--- |
| $\qquad$[46...Nc6]   <br> 47. Bxb3 Rxd2 <br> 48. Rc8+ Kh7 <br> 49. Bc4  |  |  |

[49.Bc2!
$\rightarrow$ Tactic: pin
wins back the exchange, but White was getting short of time.]
49. ... RdI+
[49...Rf6]
$\begin{array}{ll}\text { 50. Ke2 } & \text { Rgd6 } \\ \text { 5 I. a4 } & \text { R6d2+ }\end{array}$
53. ... g6
54. b5 Rb3
55. Rd8 Ral
56. Rd7+ Kg8
57. Ke4?
[57.Rd4]
57. ... Rxa4+!
58. Ke5 Ra8??
[58...Rab4]
59. Bc4+! Kf8
60. Bxb3 Re8+
[60...Rb8]
6I. Kd6
g5
[5I...Ral]
52. Ke3 Rb2
53. Bd3+
[53.f5]

7 Becky Trott
6f Your attacking attitude is great - I do love to see someone let fly with the King's Gambit now and then - but you need to have a bit of opening knowledge and tactical technique too. But there is hardly anyone in the team that doesn't apply to!
Just one game; if there are other games of yours that you would like some feedback on, let me know.

## RI [SCORESHEET MISSING]

## R2 Becky Trott-NN <br> C33: King's Gambit Accepted, Suicide Variation

6. A bit of a roller-coaster! There was a moment of panic early on, a Vulcan Death-Grip on e6, a trapped Queen and a brilliant mating combination that didn't get played. Actionpacked!
You know what you're aiming at, it just needed a more steady eye, and that will come with practice. ${ }^{\boldsymbol{g}}$
I. e4 e5
7. $f 4$

I am pleased to have someone on the team who likes the King's Gambit!
2. ... exf4


Oh panic! I think you need to learn more about what happens after move 2!
3. ... d6
[3...Qh4+! and White is busted!]
4. Bxf4 f5
5. Nc3
[5.exf5]
5. ... Be7
[5...fxe4]
6. Nf3
[6.exf5]
6. . . . c5
[6...fxe4]
7. Bb5+

Bd7
8. d5
[8.exf5]
8. ... a6
[8...fxe4]
9. Bxd7+ Nxd7
10. exf5 Ngf6
II. Qe2


White has more space and an extra pawn, with a fierce grip on the light squares.

> I I. . . . 0-0
12. 0-0 Re8
[12...Ne8]
13. Qe6+ Kh8

Now, Black is in great danger, but ...Be7-f8 will net the Queen.
14. h4

$\rightarrow$ Tactic: fork
[14.Ng5! wins the Exchange, as if 14...Rf8 I5.Nf7+ Kg8 (I5...Rxf7) 16.Nxd8+!+-

We looked at $16 . \mathrm{Nh} 6+$ Kh8 I7.Qg8+?? when $17 . . . R x g 8$ ?? is a fantastic mate after 18.Nf7\#! but 17...Nxg8! saves the day]
I4. ... Bf8!

$\rightarrow$ Tactic: net
[15...Ne5]

## 16. Qf7??

[I6.Nf7+! Kg8 I7.Nh6+ The perpetual check would be better than losing the Queen, but in fact I7...Kh8 I8.Qg8+!! Nxg8 I9.Nf7\#! now works!]
Do find out about the different tactical ideas that you can.
You can't play what you don't see, and it's hard to see an idea you don't know about.
16. .. . Re7
$\rightarrow$ Tactic: net
Gotcha!
...0-I

## R3 [SCORESHEET MISSING]

## 8 Tom Ferdinand

6. I've been a bit hard on you below for playing Old Stodge (even though you won), but you need to bring some better ideas to the board than Old Stodge. Old Stodge is not really easy, it's not even safe and to be honest you're not playing the best ideas.
Your notation went a bit wrong, otherwise I would have more than your openings to comment about! If you have other games that you think you would like some feedback on, send them along. ${ }^{9}$

## RI Tom Ferdinand-NN

## B01: Scandinavian Defence

6f It's worth learning a line to play against this annoying defence. ${ }^{9}$
I. e4 d5

2. e5

Black gets easy play after this.
[2.exd5 is the main line.;
2.d4 dxe4 3.Nc3 Nf6 4.f3 is an interesting gambit]

| 2. | . . | Bf5! |
| :--- | :--- | :--- |
| 3. | Nf3 | e6 |
| 4. | d4 | c5 |



## 5. Bb5+

That's your good Bishop, so hang on to it!

Keep the Bishop that goes on the opposite coloured squares to your central pawns.
With a blocked Pawn chain in the middle, with Black pawns on light squares, you would expect Black's light squared Bishop to be bad, but it's fine, thanks to Black's second move.
5. ... Nc6
6. Nc3 Qc7
7. Be3 c4
8. 0-0 a6
9. Bxc6+ bxc6

White has the wrong Bishop to go with the pawns.
lo. b3
cxb3
II. Nd2

Maybe a move or two missed out here?
[l l.axb3]

## R2 Tom Ferdinand-NN C55: Old Stodge

66 I'm guessing you play this line quite a bit, but there are still some ideas you could learn!
I. e4 e5
2. Nf3 Nc6
3. Bc4 Nf6
4. Nc3?!

${ }^{6}$ Open up! This is the AntiStodge Squad! You are arrested on suspicion of playing a boring opening, and if convicted are going to be sent to Gambit Camp for a week. ${ }^{\text {P }}$

Here are two better ideas:
[4.Ng5 grabs a pawn and puts up with an attack.;
4.d4 goes for an attack and gives up a pawn.

Depends on your style, but Old Stodge suits nobody...]
4. . . . Bc5?!
[I wouldn't mind so much people playing Old Stodge if they played it well; here you are allowing Black to play a well-known trick to get an equal game:
4...Nxe4!

$\rightarrow$ Tactic: fork

This doesn't win pawn but it wins freedom for Black and White has next to nothing.]

## 5. d3 <br> 0-0

Castling can be done too early in this difficult line.
You see, this is one of the reasons I don't like Old Stodge: natural moves can turn out badly. People think it's easy and safe when actually it's hard and tricky!

## 6. $\mathbf{N g} 5$ ?!

You should have a really good reason for moving pieces twice in the opening. Let everyone have a turn!
That looks like a waste of time here. Before this move, you have 3 pieces in play, right?
[6.Bg5! with ideas of Nd5, or 6...h6 7.Bh4 (7.h4 hxg5 8.hxg5 Nh7? 9.g6!) 7...g5 8.Nxg5 hxg5 9.Bxg5]
6. . . . d6

7. Bxf7+
[7.Be3!?]
7. . . . Rxf7
8. Nxf7 Kxf7

Now you have just one piece in play!

A swap of two developed pieces for a sleepy Rook rarely works well; the pieces will be easier to use than a Rook in the corner for a long while.
9. Bg5

Bg4??

[9...h6]

## 10. Qd2?

You can win a piece here:
[IO.Bxf6!

$\rightarrow$ Tactic: undermine g4
10...Bxf2+!
$\rightarrow$ Tactic: decoy
(idea ...Qxf6+)
I I.Kd2! wins a piece]
Look at every check and every
capture, every move
10. . . h6
II. Bxf6 Qxf6
12. Nd5 Qg5
13. Qxg5 hxg5

I-0

## R3 [SCORESHEET MISSING]

## 9 Greg Susevee

3/3 was a great result! You have a nicely balanced style, you avoided trouble for the most part and you took your chances well. You did seem a lot more interested in your attacking ideas than your opponent's, which could have led to more trouble in round 3.

## RI Greg Susevee-NN

## C44: Scotch Game

66 That all went well! Black didn't play so well and at points seemed to be on your side... ${ }^{\text {g }}$
I. e4 e5
2. Nf3 d6
3. d4 f6
[3...Nf6]
4. Bc4 Nc6
5. d5
[5.Nc3]
5. . . . Nb4?!

Where's he going?
6. Bd2

Na6

[7.0-0 Developing is probably best, when White needs 2 moves to connect rooks and Black needs at least 5]
You should have a really good reason for moving pieces twice in the opening. Let everyone have a turn!

$$
\begin{array}{lll}
\text { 7. } & \text {. . } & \text { Bd7 } \\
\text { 8. } & \text { Qe2 } & \text { Qc8 }
\end{array}
$$

9. Bxd7+ $\mathbf{Q x d 7}$


White still needs 2 moves but Black now only needs 3
10. Nc3 Nb4

With a threat, but wasting time.
[10...g6]

| I I. Be3 | Nxc2+?? |
| :---: | :---: |
| [I I...Nh6] |  |
| I2. Qxc2 | $0-0-0 ?$ |
| $[I 2 \ldots . . a 6]$ |  |

13. Bxa7?!

[13...b6!? nets the Bishop, but it's not going to matter: I 4.Rcl]
14. Ne2
[14.Na4]

$$
\text { 14. ... } \operatorname{Ng} 4
$$

These raids with just one piece are generally a complete waste of time.
[14...Qb5]
l5. h3

## Nh6

[15...Qb5]
16. 0-0 f5
17. Ng5 Be7
18. Ne6 Rde8
19. Racl
c5
20. b4
fxe4
[20...b5 is perhaps better, but it shouldn't affect the result.]
21. bxc5 dxc5
22. Nxc5


Forcing White to mate Black!
[22...Qxd5!?]
23. Qxc5+ Kd8
24. Bb6+ Qc7
25. Qxc7\#

I-0

R2 NN-Greg Susevee
C10: Petroff Defence
6 Some young players don't seem to know what to do with their Rooks, and leave them in the corners like paperweights. This is what to do with Rooks!
I. e4 e5
2. Nf3 Nf6

That's a smart idea - a good move and not everyone knows what to do about it.
3. Nxe5
[The main line, while $3 . \mathrm{d} 4$ is my current recommendation.]
3. ... d6
4. Nf3 Nxe4
5. d3?!

Can't be right - can you hear the BfI grumbling? Like I say, not everyone knows it!
[Better lines include 5.d4; 5.c4; and 5.Nc3]

| 5. | . . | Nf6 |
| :--- | :--- | :--- |
| 6. | Nc3 | d5 |
| 7. | d4 4 |  |

White admits their mistake.
7. ... Nc6


Looks balanced!
8. Bg5 h6?

Black is asking White to mess up the pawns!
[8...Be7!]
9. Be 3
[9.Bxf6 gxf6 (9...Qxf6? I0.Nxd5)]
9. ... Be7
10. Bb5 Bd7
II. Qd2 a6
12. Bd3 $0-0$
13. 0-0-0 Bb4
14. RdgI


White is gearing up for a King'sside attack, but it never happens.
[14.Bxh6!? is interesting, and shows the danger of those dreadful little Rook's pawn moves. In fact, I think Black is well enough developed to hold the defence: 14...gxh6 15.Qxh6 Bxc3 l6.bxc3 Ne4 I7.Bxe4 dxe4 18.Ng5 Bf5 19.g4 Bg6 20.Ne6! But next time, it might work.]

Don't move the pawns in front of your castled King without a very good reason.
14. ... Bxc3
[14...Re8; 14...Ne4!]
15. Qxc3 Ng4
16. Qd2 Nxe3
17. Qxe3 Re8
18. Qd2

Qf6
19. c3 Bf5
20. Bxf5 Qxf5

21. Qc2?

Playing safe can be dangerous.

$$
\text { 2I. ... } \mathbf{Q x c} 2+!
$$

22. Kxc2 Re2+!

23. KdI
[23.Kcl]
24. . . . Rxf2
[23...Rxb2!]
25. Kcl Re8
26. h3
[25.Rel]
27. . . . Ree2!


The Rooks are in Rook Heaven.

$$
\text { 26. } \mathrm{Ne} 5
$$

[26.Rfl]
26. ...
Nxe5
27. dxe5 Rc2+
28. KdI Rfd2+
[28...Rxb2 threatens mate 29.Kcl Rxa2 30.Kbl Rfb2+3I.Kcl a5! and White can do nothing about a5-a4a3 and Ral\#]

| 29. Kel | Re2+ |
| :--- | :--- |
| 30. KdI | Rxb2 |
| 31. Rh2 | Rxa2 |
| 32. Rel |  |

32. Rel
[47.Kc3]
33. ... Ke7
34. $\mathbf{g 4}$
[48.Kd5]
35. ... f6
[48...Ke6! KUFTE!]

We say in Exeter, KUFTE, which stands for, King Up For The Endgame!

## 49. exf6+ <br> gxf6

50. Kf5 Kf7

5I. h4 Ra5+
52. Kf4 Kg6
53. h5+ Kf7
54. $\mathrm{Kg} 3 \mathrm{Ra} 3+$
55. Kh4
[55.Kf4]
55. ... Kg7!

$\rightarrow$ Tactic: Zugzwang!
I think I've only ever had one of these, in 40 years of playing chess!
White has to damage their position.
56. g5
f5!?
Applying the zuggie again.
[56...hxg5+! is fine...]
57. gxh6+
[57.g6!?]
57. ... Kxh6 and again!
58. RfI
alQ
59. Rxf5
[59.Rxal]
59. . .

Qd4+
60. Rf4 Qxf4\#

## 0-I

## R3 Greg Susevee-NN

## B08: Pirc Defence

In a difficult modern opening, White played very logically for quick development and a sacrificial attack. It was all pretty to watch on top but it had couple of loose wheels underneath! The game became quite scrappy, and was brought to an unexpected end when Black lost a Queen. ${ }^{9}$
I. e4 d6
2. d4 Nf6
3. Nc3 g6


Tricky stuff! Black holds back in the centre to see how White will set up shop.

## 4. Nf3

[4.Be3 and $f 3$ with the idea of $g 4$ is what I recommend.]
4. . . . Bg7
5. Bc4 0-0
6. Bf4

All logical enough, with a classic development, but you really need a specific idea to play against each of these odd systems.
6. ... c6
7. Qd2 b5

8. Bb3?
[8.Bd3]
Black's threat shouldn't be hard to spot!
8. . . . a5?

Oh, it was too hard for Black too! [8...b4!
$\rightarrow$ Tactic: undermining wins the e-pawn.]

## 9. a4?

Forces Black to carry out their threat.
[9.a3]
9. ... b4
10. Ne2 Ba6!?

This move makes it awkward for White to castle and get the Rhl into play, but a Pawn is worth more.
[IO...Nxe4!]

12. h3

These Dreadful Little Rook's Pawn Moves usually announce "I don't know what to do".

If you don't know what to do, improve the position of your worstplaced piece.

Here, it's one of your Rooks.
[ $2.0-0-0$ ! Castling long allows Black some counterplay on the Queen'sside, but leaving the King in the centre allows even more.]
12. ... Nbd7
13. Bh6


White can strike in the centre.
14. dxc5
[14.e5! would ask Black some hard questions. 14...Ne8 15.e6!]
14. ... dxc5
[14...Bxh6]
15. Nf5!?

$\Rightarrow$ Tactic: sacrifice
[15.Bxg7 first may be even better;
15.e5! is the right move 15 ... Ne8
16.e6! again is very good for White.]

## I5. . . .

Re8??
[I expect both players saw the idea 15...gxf5 16.Qg5!?


Tactic: pin \& mate
but missed the defence 16...Ne8!+]

## 16. Nxg7

White is a piece up but the Knight cannot escape; also, the Bishop has to stay on h6 to keep it on the board.
Meanwhile, White also needs to find a home for the King.

I6. . . . Rd8
Lining up a discovered attack on your Queen.

## 17. Ng5

[I7.Ne6!? fxe6 I8.Bxe6+ Kh8 19.Ng5!]

> I 7. ... c4

18. Bxc4?
[I 8.Ba2 and c2-c3 and the Bishop lives on!]
18. ... Qxc4
19. Qd3
[19.b3]
$\begin{array}{ll}\text { 19. ... } & \text { Qc6 } \\ \text { 20. Qb3 } & \text { Bc4 }\end{array}$
[20...Ne5]
21. Qe3 Ba6

White must race to get the other pieces into the attack while the Bishop and Knight are stuck
[2 1 ...Rac8!?]
22. Qb3

Ne5
23. $f 4$
[23.N7e6]
23. ...
Nxe4
24. fxe5
e6
[24...Nxg5! puts Black on top, and White's King looks very lonely]
25. Nxe4
[25.N7xe6]
25. ... Qxe4+
26. Qe3 Qxc2
27. Rcl $Q x b 2$
28. Qf3

[28.Nxe6]
28. . . .

Qxcl+??
[28...Rac8! and again it's the White King which is more vulnerable. White's extra Knight on g7 looks less important than the fact that Black has an extra Rook in play.]

## 29. Bxcl

Backwards moves are sometimes hard to spot.
29. . . Kxg7
[29...Rac8]
30. Qf6+ Kf8
31. Bh6+ Ke8

I-0

64 You are careful and don't rush, but I wonder if you are careful to a fault - you are thinking about bad things that might happen rather than thinking about making something good happen.
In the Introduction, I said that the main things to think about for most players are to make sure you do things:
(I) set problems and (2) take your chances. Both of those are true for you! It's worth learning a more mainline opening system, as that way you might (a) set your opponent more problems and (b) more often know what you are supposed to be doing in a position. Then you can look forward to your opponents playing more mistakes and getting more wins.
You also need to get your eye in for basic tactics, so you can pounce when the chance comes; you can practice that with a book or online.

## RI Lionel Pike-NN

## C47: King's Pawn Game

66 Both sides were happy with a draw in the end. There were several points where one or both players missed a chance; look our for these ideas next time! ${ }^{\prime}$
I. e4 e5
2. Nf3 Nc6
3. g 3

I've tried to put you off this idea before... It's not a bad move, but what's your idea? You told me it's to protect the e-pawn. Well, the e-pawn doesn't need protecting, so you are solving a problem you haven't got!
You should be trying to set Black some problems by
3.d4 or
3.Bb5 or
3.Bc4 with the idea of playing d2-d4.

I know g 3 has been played by Grandmasters, but I suggest you wait until you are a GM before you play it again!
3. ... d6

I would develop the Bishop before moving ...d6.
[3...Nf6 4.d3 d5=]
4. Bg2 Nf6
5. Nc 3 Bg 4
6. $\mathbf{0 - 0} \mathrm{Nd} 4$
7. Ne2??
[7.Rel; 7.h3? Nxf3+ 8.Bxf3 Bxh3]

[7...Nxf3+
$\rightarrow$ Tactic: outnumbered wins the under-defended Knight]
8. Nexd4
[8.Nfxd4]
8. . . . exd4
9. exd5 Qxd5
10. Nh4!?

Interesting idea, but not really in your interests.
[IO.Rel+ is more to the point, stopping Black castling, at least for a while.]

> I 0. . . . Qd6
[IO...BxdI! |I.Bxd5 Nxd5 I2.RxdI]
II. Qel+ Be7
12. f3?

Weakens the King, blocks the Bishop and strands the Knight!
[12.Bxb7!]
12. ...

Bh5
[12...Be6! when your Knight has no squares to go to!]
13. d3
[13.Nf5!

$\rightarrow$ Tactic: fork
on d6 \& g2, and on g2 it forks e8 and $h 5$ so it won't get stuck.]
13. ... 0-0?
[13...Bg6!]
14. Bf4?
[14.Nf5!

$\rightarrow$ Tactic: fork
wins the Bishop on e7]

## 14. ... <br> Qc5

15. g4
[15.Qe5!?]
16. ... Bg6
[15...Nd5]
17. Nxg6 fxg6
18. a3
[17.b4!? is an interesting idea to get some activity 17...Qxb4 18.Qe6+ Kh8 19.Rabl Qc5]

$$
\begin{aligned}
& \text { 17. ... Rae8 } \\
& 1 / 2-1 / 2
\end{aligned}
$$

## R2 NN-Lionel Pike

## C44: Scotch Game

6 A lesson in when swapping off leads downhill to defeat. ${ }^{\text {g }}$
I. e4 e5
2. Nf3 Nc6
3. d4

Qe7
Not the best: it's obviously unkind to the Bf8
[3...exd4]
4. Nc3 g6

Probably the best way to organise the position.
[4...exd4]
5. Bb 5
[5.Nd5]
5. . . . Bg7
[5...exd4]
6. Bxc6
[6.Nd5]
$\begin{array}{llll}\text { 6. } & \text {. . } & \mathrm{dxc} 6\end{array}$
[7.Nxe5!]

| 7. | $\ldots$ | Bg4 |
| :--- | :--- | :--- |
| 8. | dxe5 | Bxf3 |
| 9. | Qxf3 | Bxe5 |
| 10. | Rel | $0-0-0$ |



Black is getting sorted out.

## II. Bf4 Bxf4?!

[Just developing with I I ...Nf6 is better.]

If your Rooks are not connected, you should always be in a hurry to complete your development.
12. Qxf4 Qf6
13. Qe3 Qd4
14. Qh3+ Qd7


I5. Qh4
Why doesn't White accept the Queen swap? White has a working majority for the endgame.

I5. ... Qe7
[15...Ne7 makes some sense, connecting the Rooks at last.]
16. Qg4+ Qd7
17. Qf3 f5
[17...Qe6]
I8. RadI Qe6
[18...Qe7]
19. Rxd8+ Kxd8
20. RdI+
[20.Qe3]
20. ... Kc8
21. exf5
gxf5

22. Qe3

White should go for the endgame, and Black should not!

Exchanges are either good or bad for you - make sure you know which!
22. ... Qxe3
23. fxe3

Nf6
24. Kf2

Rd8
And every exchange favours White
[24... $\mathrm{Ng} 4+$ ]
25. Rxd8+ Kxd8
26. $K f 3$
b5
[26...Ke7]
27. e4
[27.Kf4]
27. ... fxe4+
28. Nxe4

28. . . .

Nxe4??
Suicide.
[28...Nd5]
29. Kxe4
a5
[29...Ke7]
30. Kf5
[30.Kd4]
30. ..

Kd7
[30...Ke7]
31. Kf6
[31.Kg5]
31....

Kd6
[3I...Ke8]
32. g4 c5
33. h4 c4
34. Kg7
[34.c3]
34. ... c5
35. Kxh7 a4
36. g5 b4
37. g6??


White allows Black a moment's chance.
[37.c3!]
37. . .
b3!
I thought, beginning a famous Queening combination
38. axb3 axb3??
[38...c3!! 39.bxc3 a3! with new hope!]
39. cxb3 cxb3
40. g7 Kd5
41. g8Q+ Kd4
42. Qxb3 c4
43. QdI+ Kc5
44. b3 cxb3
[44...Kb4]
45. Qxb3 Kd4
46. Kg6

I-0

## R3 NN-Lionel Pike

C46: Three Knights' Game
66 This game was mostly about the tactical chances that Black allowed White, after which Black tried hard to attack. I'd like to see you going in that hard from the first move, especially with White!
I. e4 e5
2. Nf3 Nc6
3. Nc3 g6


These fianchetto defences are hard to handle.
[3...Nf6]
4. Be2

Very tame.
[4.d4 exd4 5.Nd5 is the best way to make trouble for Black.]
5. $0-0$

Nh6
Hmm, where is it going next?

## [5...Nge7]

6. Bc4 0-0
7. d3 Nd4


Black should be developing. This move leaves the Bg 7 overworked.

> [7...d6]
8. Bxh6!
$\rightarrow$ Tactic: overloading
[8.Nxe5! is another way of doing the same thing]
8. . . . Bxh6
9. Nxe5 Qe7
[9...d6]
10. Ng4 Kg7
[10...Bg7]
II. Nxh6 Kxh6
12. Qel Nxc2?

$\rightarrow$ Tactic: fork, but
[12...Qg5]
13. Qd2+!
$\rightarrow$ Tactic: fork
A fork met with a fork!
13. ... $\quad$ Qg5
14. Qxc2 d5
15. exd5

Bh3
[15...Bd7]
16. f3
[16.f4]
16. .. . Rae8
[16...Qe3+]
I7. Ne4 Rxe4?!
Black is determined to counterattack.
[17...Qe3+]
18. dxe4 f5
[18...Bd7]
19. exf5

White shouldn't bring the Rook into the attack.
[19.Khl]
19. ... Rxf5
[19...Bxf5]
20. Rf2 Qh4
21. Qd2+ Rg5
22. g3
[22.Rcl]
22. ..
Kh5
[22...Qxc4]
23. b3 Rxg3+?

Brave but Black has only two pieces left to attack with.
[23...Bf5]
24. hxg3 Qxg3+
25. Rg2 Bxg2
26. Qxg2 Qe5
27. RfI

Qd4+
28. Khl Qh4+

29. Kgl?
[29.Qh2! forces the swap of Black's last piece]
29. ... Qd4+
30. Rf2 QdI+
[30...Qh4]
3I. BfI
32. Be2
[32.Qhl+]
32. ... c5
[32...Kh6]
33. f4+

$\rightarrow$ Tactic: discovery
33. ... Kh6
34. Qxd5 b6
35. Rg2 Kg7
36. Qd7+ Kh6
37. Rh2\#

I-0

## II Rafe Whitehead

66 Lots of sensible stuff with a nice result of $2 / 3$. If you add a few more teeth in your opening systems, and get your eye in better for tactics, then you will be unstoppable. פי

RI NN-Rafe Whitehead C50: Bishop's Opening $\rightarrow$ Old Stodge
6 ${ }^{6}$ Quite an interesting game, with some ideas that turn up a lot. In the event, Black got a Knight stranded and couldn't do much about the attack. White was free to run pawns at the King's-side, as White's own King was safe on the other side. "
I. e4 e5
2. Bc4 Nf6
3. d3 Bc5
[3...c6; or 3...Nc6; are more threatening to White.]
4. Nf3 Nc6
5. Nc 3

Yawn.
5. ... 0-0


Castling early can even be bad in these dreadful Old Stodge positions.
One of the points is that you can't easily chase away a pinning Bishop after Bg 5 with ...h6 and ...g5, as you weaken your King's side.

Half-opening the f-file, which is good for White. What about the doubled pawns? Well, can Black attack them, and show they are weak? If not, then this swap is simply good for White.
[6...Bb6! 7.Bxb6 axb6! is a swap that Black would welcome.]

## 7. fxe3 d6 <br> 8. Qd2 b6?!

Spending a valuable move to develop a Bishop that can already be developed. And where can it go from b7?
[8...Bg4; 8...Be6; 8...Bd7]
9. $0-0-0$

With opposite-side castling, you usually get a race to attack the enemy King.

Black needs to throw up the Queen's-side pawns to break up the defences and maybe open up a line for the Rooks.
9. ... Bb7
10. h4 Qe7
II. g4!?

[II.a3]
II. ... Nxg4

I don't know if this was a surprise to White, or how they felt about it!

It is often worth giving up a pawn to have an open line towards the enemy King.
12. h5
[|2.Rdg|!?]
12. ... h6
[।2...Na5! gets rid of White's best piece.]
13. RdgI Qf6?

Strands the Knight!
Don't leave your pieces without a retreat
[13...Nf6]
14. Qe2! Bc8
[14...Nxe3]
15. Bd5 Bd7
16. Bxc6 Bxc6
17. Rxg4 Qe6

[17...Bd7]
18. $\mathbf{R g g I}$
[18.RhgI!]
18. ... b5
19. Nd4
[19.Nh4]
19. . . .
Qd7
[19...exd4]
20. Nxc6 Qxc6
[20...f6]
21. Qg4 g5
22. hxg6 Kg7
[22...f5]
23. Qf5 f6
24. Qe6
[24.Nd5]
24. . . . Rae8
[24...Qe8]
25. Qh3
Rh8
26. Qf5
Qb7
[26...d5]
27. Qd7+

Kg8
28. Qf7\#

I-0
R2 NN-Rafe Whitehead
C55: Bishop's Opening $\rightarrow$ Two Knights' Defence
66 There was a mad five minutes where both sides couldn't really see what was going on, after which the game settled down into more normal lines. Black came out of the mess with a few extra pawns, and played the winning plan without fuss. "
I. e4 e5
2. Bc4 Nf6
3. Nf3 Nc6
4. b4

I like the attitude, but that's punching in the air.
[4.Nc3]
4. . . .

Bxb4
With an extra move over Evans' Gambit.
5. Nc3?
[5.c3]
5. ...

Bxc3
6. dxc3

Nxe4
7. 0-0 0-0
8. Bd3
8. . . . Nxc3
[8...d5!]
9. Qel

There now follows a remarkable series of tactical oversights.
9. . . . Nb4??

[9...Nd5]
10. Qxc3 Nd5?
[10...Nxd3]
II. Bg5??
[1 I.Qxe5!]
II. . . Qxg5??
[I I...Nxc3! I 2.Bxd8 Rxd8]
12. Nxg5??
[12.Qc5!]
12. . . . Nxc3
13. Nf3??
[13.Bxh7+]
13. ... d6
[13...e4!

$\rightarrow$ Tactic: fork]
14. Ng5

Fidgety!
Now the game settles down a bit.
I4. ... g6
l5. Rfel f6
16. Nf3 f5
17. Nd2 e4
l8. Bc4+ d5

[19...Kg7]
20. h3
[20.Re3]
20. . . Bc6
[20...Rfe8]
21. Re3 Nb5
22. Ba4 f4
23. Rb3 a6
24. Bxb5 axb5

25. f3?
[25.Rb4]
25. ... e3!
26. NfI e2

No rush
27. Nd2 Rfe8
[27...Rxa2]
28. Rel
[28.Rbbl]
28. . . b4
[28...Rxa2]
29. Rb2 Bb5
30. Kf2
[30.Rxb4]
30. ... c6
31. c4??
[3I.Nb3]
3I. ... dxc4
[3 I ...bxc3!

$\rightarrow$ Tactic: fork en passant!]
32. Rc2
[32.Rxb4]
32. ... c3
33. NbI

Bd3

34. Rd2??
[34.Rccl]
34. ... cxd2
35. Nxd2 Rxa2
36. Nb3
[36.NbI]
36. ... Bc4
37. Ncl
[37.g3]
37. ... Ral
38. g4
[38.Nd3]
38. . . . b6
39. Rhl
elQ+
40. Rxel

Rxel
41. Kxel Rxcl+
42. Kd2

0-I

R3 Rafe Whitehead-NN
A48: Modern Defence
White had good control of the centre and although Black tried to sneak down the wing, White was never in any trouble. After Black lost a piece it was all smooth sailing into harbour.
I. d4 g6
2. Nf3 Bg7
3. c4 Nf6
4. $\quad \mathrm{Bf} 4$
[4.Nc3 d6 5.Bg5 is what I recommend.]
4. . . .
d6
5. e3
Ne4

Early! [5...Nh5]
6. Bd3 Nf6

That's been a waste of time, then.
7. 0-0

Bd7
That didn't look important right now.
[7...Nh5]
8. Nc3 e6
[8...Nh5 grabs the Bishop pair.]
9. e4

Not consistent, but not a bad move for all that.

> 9. . . . c6?
[9...0-0]
10. Bxd6 Na6
II. e5 Ng4
12. h3 Nh6

I3. Be4 f5
[13...Nf5]
14. Bd3
[14.exf6! en passant.]
I4. . . . g5
[14...Nf7]
l5. d5


Black is trying hard to get an attack going. It will be tough while White has control of the centre.
16. Nd4 Nf7
17. hxg4
[I 7.dxe6!]
17. . . .

Nxd6
I8. dxe6

[18...Bxe5]
19. Nxe6 Qd7
20. Nxg7+ Qxg7
21. exd6 fxg4
22. Be2
[22.Rel+]
22. ... g3
[22...h5]
23. Bg4 Qh6
[23...0-0]
24. fxg3
[24.Qe2+]
24. ... Nc5


## 12 Oliver Pike

6، I'm going to guess, if you put a bit more into your games you would get more out of them. You played really quickly, which is great if you're getting all the moves right, but you were getting some of them quite wrong. You were giving your opponent some really easy chances, and even if your opponents didn't always notice it, you should have noticed! So, look more carefully when you play, and maybe practise puzzles between games, if you want to improve. ${ }^{\text {P }}$

## RI NN - Oliver Pike

## C50: Three Knights' Game

" White was more than generous and you finished off nicely. There were a couple of moves where you had a choice of captures, and chose the second-best - was that because you played the first one you saw without checking?
I. e4 e5
2. Nf3 Nc6
3. Nc 3

Yawn.
3. . . . Bd6


That's not very kind to the Bishop on c8! Well, you can always play ...b6 and ...Bb7, but moving the dpawn to d6 helps support your
stake in the centre, and moving it to $d 5$ upsets White's stake in the centre, so you get more value out of the move doing two jobs at once. That way, you will complete your opening jobs more quickly and easily, and will be in a position to attack before your opponent.

## 4. Na 4

Odd.
The jobs for the opening are (I) Get your pieces out, (2) Get at least a stake in the centre, and (3) Castle.
This move doesn't help White do any of those things.

## 4. ... Nf6

5. Bd3

Just as for Black's choice, it's now harder to get out the BcI .
5. ... 0-0
6. $0-0 \quad \mathrm{Nd} 4$

Unless you have a really good reason, connect your Rooks before moving a piece twice.
7. c3
Nc6
8. b3

White tries the fianchetto, but it doesn't fit in with the Pawn on c3.
8. ...
Re8
9. Bb 5

It would have made more sense to play Bb 5 instead of b 3 , then follow up with moving the d-pawn, but first White would have to protect the e-pawn.
9...a6
[9...Nxe4!]
10. Bc4??

10. ...

Nxe4??
Going for the smaller prize!
[10...b5!
Tactic: fork]
If you see a good move, sit on your hands for a moment and look for a better one!

| II. Rel | Nc5 |
| :--- | :--- |
| 12. Nh4?? | Qxh4 |
| 13. g3 | Qd8 |
| 14. Qg4 | g6 |



This defends against a threat that has not been made! But what has been made are some weak dark squares.
Try not to move the pawns in front of your castled king, because you make holes in the defences.

## 15. Qf3 <br> Rf8

16. d4

Right sort of move, poor timing!
16. ... exd4
17. cxd4 Nxd4
18. h4?? Nxf3+

Is there a stronger move than taking a Queen with check?

## 19. Kg2 Nxel+

20. Kfl

Black's plan should now be (a) get the rest of your pieces out, (b) swap off when you can, (c) go for checkmate or making a new Queen.

| 20. $\ldots$ | Qe8 |
| :--- | :--- |
| 21. Bd 2 | Nc 2 |
| 22. Rcl | Na 3 |
| 23. Rel | Ne 4 |

24. f3

25. ... Nxg3+

Again, going for the smaller prize!
[24...Nxd2+!]
25. Kf2


Although Black is way ahead on points, all Black's extra points are asleep on the Queen's-side.
If you don't complete
development, you risk having an accident when your opponent attacks.

## 25. . . . <br> Qd8

26. Bg5 Be7??

Black should count before moving!
27. Bxe7 Qe8
28. Kxg3 Nc2
29. Re2 Nd4
30. Nc3??

Overall, losing a Rook.
30. ... Nxe2+
31. Nxe2 Qxe7
32. b4 Qe5+
33. Nf4 Qd4
34. Bb3 d6
35. Ne2 Qb2
36. Kf2 Re8
37. Kg3 Qxe2
38. a4 Re3
39. Bd5 c6
40. b5 cxd5
41. Kf4 Qxf3+
42. Kg5 Re5+
43. Kh6 Qf4\#


I guess you could say, I didn't need my Queen's-side pieces, but next game, you might!

## R2 BYE

## R3 Oliver Pike-NN

## A40: Queen's Pawn Game

66 You played your moves very quickly, but I wonder if you had thought a bit longer you might have come up with some better ones. ${ }^{9}$

## I. e3

This doesn't look as though it will cause Black any anxiety.
I. ... e5
2. d4 Nc6
[2...exd4 3.exd4 d5 gives Black an equal game.]
3. d5 Nb8
4. Bd3 Nf6
5. Nf3?

If you were playing a little slower you might have spotted Black's best reply!
[5.Nc3]
5. ... d6?
[5...e4!

6. $0-0$ ?
[6.Nc3]
6. ... g6?
[6...e4]
7. e4

Whew...
7. ... Bg7
8. Rel


That doesn't look like a file that will be opened, I would leave it where it was.
8. . . . 0-0
9. $\mathbf{N g} 5 \mathrm{Qe} 7$
10. Nh3

You look like you are ready for f2f4, but that really needs the Rook on fl .
[IO.Nc3]
$\begin{array}{ll}\text { I 0. . . } & \text { Nbd7 } \\ \text { II. Nc3 } & \text { Nc5 }\end{array}$
12. Nbl

White has wasted a lot of time with the Knights.
[ $12 . \mathrm{Ng} 5$ ]
Move every piece once before you move any piece twice.

I2. ... c6
13. dxc6 bxc6
14. Nd2 Bxh3

Punching a hole in White's King'sside defences.
15. gxh3 Qe6
16. BfI


Black has done all the opening jobs (develop, castle, central control) and can move over to the attack.
16. . . . Nh5

Aiming at the hole on $f 4$.
[16...Rab8]
17. Bg2 Nf4
18. Qf3 Qe7
[18...f5!]
19. Nc4 Nce6
20. Ne3
[20.Bxf4]
20. . . .

Ng5
21. QdI
[2I.Qg3]
21. ... Qf6
22. $\mathbf{N g} 4$

Qe6
[22...Ngxh3+!]
23. Be3
[23.Bxf4!? saves the pawn but gives up the dark squares.]
23. . . . Rfd8
[23...h5]
24. Qd2??
[24.Bxf4]
24. . .

Nfxh3+

25. Bxh3

Nxh3+
26. Kg2
[26.Khl]
26. . .

Qxg4+
27. Kfl $\mathrm{Qgl+}$
28. Ke2 Qg4+
[28...Qxh2]
29. f3
[29.KfI]
29. ... $\mathbf{Q g 2 +}$

[30...Qxf3+]
3 I. Bxd2
d5
32. Rcl
[32.Ke2]
32. . . . dxe4
33. fxe4 Nf2+
34. Ke2 Nxe4
35. Ba5 Re8
36. RcdI Nc5
37. Bb4 Ne6

38. Rd6
[38.Kf2]
38. . .

Nf4+
39. Kfl Rab8
40. Bc5
[40.Ba3]
40. . . .

Bf8


That's the lot!

Best wishes for your future games


