



About the author

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CLOWN CHESS

A Chess Variant By Simon Edward Jepps Download ~ PDF \uparrow $\dot{}$.

Introduction

Clown Chess is an 8x8 variant employing a standard Classical Chess set, yet which is designed to simulate the experience of a much grander game at hand.

The title suggests something "silly" but in reality the '*Clown*' is simply the name given to a new *Jeppsquare* version of the '*Querquisite*' or '*Zelig*' piece, which moves primarily according to its piece-file designation.

Whilst unlike the 'Joker' or 'Jester' piece, which also sport clownlike names yet move through *imitation* instead, I felt the name *Clown* more appropriately described this piece; and my reasons are twofold.

Firstly it behaves as a "comedic performer" ~ effectively larking around as a 'dressed-up' **Knight** and likewise with no moveidentity of its own. Yet secondly the *Clown* does actually imitate, in that of course it copies the movement of the piece upon who's file it resides.

Yet as will be explained, the *Jeppsquare Clown* piece is a true marvel of Chess evolution, since what truly sets it apart from its predecessors is how the *Clown* actually comes into being.

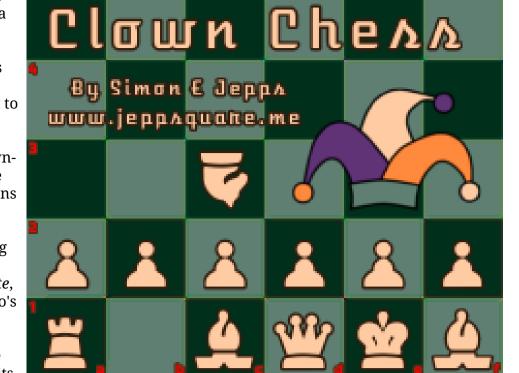


In effect each player has ONE opportunity to *reincarnate* either ONE captured **Knight** or ONE **Bishop** ~ however, the **Knight** may actually *re-enter* the game as a *Clown* instead IF the player has not already "*declared*" one of his/her **Knights** a *Clown*.

Whence a player's **Knight** or **Bishop** is first captured, it is handed back to the Player. The Player may then on any FOLLOWING turn of his/her choice (not immediately) re-enter the piece by moving 'only as a non-capturing piece' to ANY vacant square within the TWO edge-rows/files of the Player's OWN side of the board.

NOTE; a piece may ONLY reincarnate providing the last piece moved was NOT a *Clown*.

To signify that a **Knight** is now a *Clown*, upon its first move as **Knight** or when re-entering as *Clown*, the Player turns his/her **Knight** on its square to face directly AWAY from the Opponent and directly TOWARDS him/herself, the Player. This **Knight**-come-*Clown* will remain in this orientation for the remainder of the game.



Each player may ALWAYS be entitled to ONE **Knight** reincarnation (if not the **Bishop**) ~ yet how you employ this dynamic determines the powers available to you.

For example, if you have <u>not already</u> 'declared' a **Knight** a *Clown* then you may employ your REINCARNATED **Knight** to become a *Clown* ~ OR if you simply DON'T want a *Clown* in your army then you may merely reincarnate ONE **Knight** as just another **Knight**, or ONE **Bishop** instead.

How The Clown Moves & Captures

The <i>Clown</i> Moves AND Captures according to its present <i>piece-file</i> designation.	Clown Cheas	How The Clown Moves & Co
In other words, the <i>Clown</i> imitates the abilities of the piece who's start-file it is	By Simon E Jepps www.jeppsquare.me	The Clown is a new Jeppsquare w the 'Querquisite' or 'Zelig' piece, enters play as a 'dressed-up'
occupying. Before algebraic notation, we used to label files according to the piece which traditionally resides there.		The Clown Moves AND Captures a to its present piece-file desig where it resides. For example, in the diagram th Clown resides on the Bishop-fil
So for example, in the diagram the White <i>Clown</i> resides on the Bishop -file and so may move AND capture like a Bishop .		may move AND capture like a The Black Clown resides on the H & so may move AND capture like
The Black <i>Clown</i> resides on the Knight -file and so may move AND capture like a Knight .		Careful, don't end up yourself t
<u>Note however;</u> A <i>Clown</i> empowered as Queen (designation d-file) may ONLY move/capture a MAX of FOUR squares in any direction!		
 A player may only have ONE <i>Clown</i> for the entire game regardless of reincarnation. Only ONE piece, either a <i>Knight</i> or <i>Bishop</i>, may reincarnate ONCE in the game. A <i>Knight</i> may reincarnate as a <i>Clown</i> if one not already '<i>declared</i>' so. 	Each player has ONE opportunity to reincarnate ~ however, the Knight may actually re-enter the not already 'declared' one of his/her Knights a (Whence a player's Knight or Bishop is first capt Player may then on any FOLLOWING turn of his/ piece as Knight, Clown or Bishop, providing the To signify that a Knight is now a Clown, upon its as Clown, the Player turns his/her Knight on its	either ONE captured Knight or Of game as a Clown instead IF the p Clown. tured, it is handed back to the Pla 'her choice (not immediately) re-e last piece moved was NOT a CLOV s first move as Knight or when re s square to face directly AWAY fro
Careful, don't end up <i>yourself</i> the <i>Clown</i> ! <i>Click image to open large</i> →	opponent and directly towards him/herself, the remain in this orientation for the remainder of A player may only have ONE Clown for the er Only ONE piece, either a Knight or Bishop	the game. ntire game regardless of reincarn 9, may reincarnate ONCE in the gam
Entering Play Following Declaration	A Knight may reincarnate as a Clown if one not already 'declared' so. Entening Ploy Following Declanation As mentioned, a player may choose to 'declare' an already on-board Knight as a C however in which case should any of his/her Knights be reincarnated, it can ONL reincarnate as a pure Knight again. Yet each player may ALWAYS be entitled to OP reincarnation (if not the Bishop), regardless of its 'declared' Clown status.	
As mentioned, a player may choose to <i>declare</i> an already on-board Knight as a <i>Clown</i> , however in which case should any of his/her Knights be reincarnated, one of them can ONLY reincarnate as a pure	A player MUST 'declare' his/her Knight a Clown on its FIRST move ONLY. To do this its first move as KNIGHT, the Player turns the Knight on its destination square to directly AWAY from the opponent and directly towards him/herself, the Player. Entening Play Following Reinconnation	
Knight again thereafter.	The Clown, Bishop or Knight re-enters play by m ANY vacant square within the TWO edge-rows/fi	

Yet each player may ALWAYS be entitled to ONE Knight reincarnation (if not the Bishop) regardless of its declared Clown

Bishop), regardless of its declared Clown status. For example, a CAPTURED Clown is still a Knight off-board and so, providing reincarnation has not already taken place, the declared Clown may reincarnate as a pure Knight once again.

A player MUST *declare* his/her Knight a *Clown* on its FIRST move ONLY. To do this, DURING its first move as KNIGHT, the Player turns the Knight on its destination square to face directly AWAY from the Opponent and directly TOWARDS him/herself, the Player.

NOTE; Declaring a Clown & moving a Clown are two different things. A **Knight** is NOT YET a *Clown* until <u>after</u> it is 'declared' so FOLLOWING its 1st move or entrance.

This *declared Clown* will remain in this orientation for the remainder of the game.

Entering Play Following Reincarnation

The *Clown*, **Bishop** or **Knight** *re-enters* play by moving *only as a <u>NON-capturing</u> piece* to ANY vacant square within the TWO edgerows/files of the Player's OWN side of the board.

A captured piece may NOT *reincarnate* into the game IF the last piece moved was a *Clown*.

Upon *reincarnation* and DURING its entrance move as **KNIGHT**, the Player turns the **Knight** on its destination square to face directly AWAY from the Opponent and directly TOWARDS him/herself, the Player.

NOTE; Declaring a Clown & moving a Clown are two different things. A **Knight** is NOT YET a *Clown* until <u>after</u> it is 'declared' so FOLLOWING its 1st move or entrance. Sure, this note only *really* matters whence *on-board* **declaration**, but is included here for completeness.

This *reincarnated* Knight-come-*Clown* will remain in this orientation for the remainder of the game.

Notation

The *Clown* is notated with a ' C '.

A *Clown* being *declared* following a *Knight*'s first move is notated as per usual but with a "!C" in brackets postfixed to the move proper; for example, *1. Nc3 (!C)*.

A *Clown* making its first *re-entry* move following reincarnation is notated as per usual but with an exclamation prefixed to the move proper; for example, *#. !Cg5*.

A reincarnated **Knight** making its first *re-entry* move is notated as per usual but likewise with an exclamation prefixed to the move proper; for example, #. !Nb4.

Similarly, a reincarnated **Bishop** making its first *re-entry* move is notated as per usual but likewise with an exclamation prefixed to the move proper; for example, *#. !Bd2*.

Yes, it is possible to have TWO Bishops of the same coloured square!

<u>Summary</u>

I especially designed this game to make a very playable variant which feels like it has more pieces, yet which actually utilizes a simple 64 square Classical Chess set. This is also especially useful for magnetic figurine 'travel' sets where making an extra 'fairy' piece would be impractical.

I was undecided at first whether to allow on-board **Knights** to be declared *Clowns* and this is because firstly I felt it might confuse the rules of play; however hopefully I have made it suitably easy to understand.

Yet secondly declaring an on-board **Knight** a *Clown* would be catastrophic to the position if there were not additional rules here and so I made it



compulsory that any on-board *Clown* declaration MUST be made on the **Knight**'s FIRST move.

Studying the diagram, we can see how White thought it "cunning" to exchange off his **Bishop** with the **Knight** in order to lure out the Black **Queen**. Then with his **Clown** quietly declared on **f3**, a simple advance of the **d-Pawn** would theoretically have Black retreating his **Queen** and losing much momentum.

Yet no. In fact Black identified this threat and played **4**. ... **d5**. Yet that's not all! We see then following **5**. **Nf3** Black reincarnates his own **Knight** as **Clown** with **5**. ... **!Cb5** where it not only begins the pressure build on **d4** but ATTACKS the White **Clown**! In turn offering the White **Clown** very little in ways of productive evasion.

Would Black exchange off *Clowns* so early in the game? A question I leave to you...

Sure in time and following wider cultural practise of this variant, I expect players will eventually choose to more often enter their *Clowns* later in the game and instead continue to play the Opening out more Classically.

Yet nevertheless, the positional wonders of an *early-Clown* revolutionize the Opening game with practically infinite possibilities. Imagine for example a declared *Clown* with *#. Nd2 (!C)*. Whilst the *Clown* may ONLY move/capture a MAXIMUM of **FOUR** squares whence empowered as **Queen**, this newfound position poses very interesting connundrums, should Black fall asleep at the wheel!

Indeed an important factor in this game's design was the balancing of **Queen**-like pieces with tempo-of-material-count, else an undeclared nor yet reincarnated player would be heavily out-gunned should I allow TWO full-strength **Queens** in the Opening. Hence the **4-square** rule.

Hitherto, *Clown Chess* is truly a game for all Chess Variant *Clowns* and indeed for all the Chess Circuses of all the world, wherever and whenever they may roam!

Thank you for reading.



simongjeppsquare.me Ozozz=zoz4 Simon E. Jepps