## Back-Home Thematic Tournament

The 5<sup>th</sup> ChessProblems.ca Thematic Tournament requires original chess compositions employing the *Back-Home* fairy condition, recently invented by Nicolas Dupont. Entries should be submitted to the tourney director, Nicolas Dupont, via email at tt5@chessproblems.ca. The closing date is December  $31^{st}$ , 2013. The tournament sections and judges are as follows:

Section 1: Help and Help-Self

Any type of help and help-self stipulations. Fairy units are allowed, but no additional fairy conditions. Judges: Vlaicu Crișan and Eric Huber (Romania).

Section 2: Series-Movers

Any type of series and parry-series stipulations. Additional fairy conditions are allowed, but no fairy units. Judge: Paul Răican (Romania).

Section 3: Proof Games

No fairy units or additional conditions are allowed. Judge: Michel Caillaud (France).

*Back-Home* definition: If a piece can legally move to the square it occupied in the diagram position, it must move to this back-home square. Back-home moves are prevalent to the virtual capture of the opponent King by any piece, i.e. checks are fairy. If more back-home moves are possible, the side-on-move chooses which move to play. The back-home square of a Pawn which is promoted during the solution is the initial diagram square of this Pawn.

*Back-Home* compositions can be verified with WinChloe version 3.24 (the French name of the condition is "*Retour*") and we hope that Popeye support will be added soon. Entries in Section 1 and 2 must be C+. Each submitted proof game must be at least back-home legal; to ensure this, please scan your intended solution using the WinChloe's command "Mode Rédaction". Thematic examples:



BH5 Nicolas Dupont J.-M. Trillon MT 2012 1<sup>st</sup> HM



PG 13.5 C+ (16+15) Back-Home

Solutions:

BH1: 1.  $\overline{\mathbb{A}}$ d3  $\underline{\diamond}$ c4 2.  $\overline{\mathbb{A}}$ b5  $\underline{\diamond}$ b3 3.  $\overline{\mathbb{A}}$ b2  $\underline{\mathbb{Z}}$ h7 4.  $\overline{\mathbb{A}}$ g7  $\underline{\mathbb{Z}}$ h3 5.  $\overline{\mathbb{A}}$ e5  $\underline{\mathbb{Z}}$ d3 6.  $\underline{\bigstar}$ f5  $\underline{\diamond}$ d5# BH2: 1  $\underline{\bigstar}$ e1= $\underline{\pounds}$  2.  $\underline{\textcircled{a}}$ a3  $\underline{\bigstar}$ b2 3.  $\underline{\diamondsuit}$ c2  $\underline{\bigstar}$ b1= $\underline{\textcircled{W}}$  3.  $\underline{\textcircled{a}}$ c1  $\underline{\textcircled{W}}$ b3# BH3: 1.  $\underline{\textcircled{a}}$ ×b6 2.  $\underline{\textcircled{a}}$ ×a6 3.  $\underline{\mathbb{Z}}$ ×d7 4.  $\underline{\mathbb{Z}}$ c7 5.  $\underline{\diamondsuit}$ b8 6.  $\underline{\textcircled{a}}$ a4 7.  $\underline{\textcircled{a}}$ b4 8.  $\underline{\mathbb{Z}}$ f7 9.  $\underline{\mathbb{Z}}$ f1# BH4: 1.  $\underline{\textcircled{a}}$ g7 2.  $\underline{\textcircled{a}}$ g6 3.  $\underline{\textcircled{a}}$ g8= $\underline{\mathbb{Z}}$  4.  $\underline{\mathbb{Z}}$ f8 5.  $\underline{\mathbb{Z}}$ f5 6.  $\underline{\textcircled{a}}$ e8 7.  $\underline{\textcircled{a}}$ b5 8.  $\underline{\textcircled{a}}$ c6= BH5: 1.  $\underline{\textcircled{a}}$ e4  $\underline{\textcircled{a}}$ a5 2.  $\underline{\textcircled{a}}$ e5  $\underline{\textcircled{a}}$ a4 3.  $\underline{\textcircled{a}}$ e6  $\underline{\mathbb{Z}}$ a5 4.  $\underline{\textcircled{a}}$ a6  $\underline{\mathbb{Z}}$ e5+ 5.  $\underline{\textcircled{a}}$ e2  $\underline{\textcircled{a}}$ d5 6.0-0  $\underline{\textcircled{W}}$ d6 7.  $\underline{\textcircled{a}}$  e×f7+  $\underline{\textcircled{e}}$ d7 8.  $\underline{\textcircled{a}}$ f4  $\underline{\underbar{W}}$ b4 9.  $\underline{\textcircled{a}}$ f5  $\underline{\textcircled{e}}$ c6 10.  $\underline{\textcircled{b}}$ f2  $\underline{\textcircled{e}}$ b6 11.  $\underline{\mathbb{Z}}$ h1  $\underline{\textcircled{e}}$ a7 12.  $\underline{\textcircled{a}}$ g1  $\underline{\textcircled{e}}$ a8 13.  $\underline{\textcircled{a}}$ f1  $\underline{\textcircled{e}}$ d7 14.  $\underline{\textcircled{e}}$ e1 (C+ using a non-official solving program)

See also Nicolas' article "*The Back-Home Fairy Condition*" on *Julia's Fairies* at http://juliasfairies.com/articles/back-home-fcondition-ndupont/

Cornel Pacurar, Toronto, June 30<sup>th</sup>, 2013



• http://TT5.ChessProblems.ca