# Using Chess to make Children Better in Ireland socially adjusted, more intelligent, better human beings

WEI Yi is still only 15 but heads the list of top rated players aged 20 and under.

Playing for China on board 4 of the World Team Championship, he scored 7/9 – 78% being the best score by any player in the event. He is in one of our puzzles in this issue and more next time.

Have you ever seen the Apple logo lit up on the lid of a Mac computer? Engadget.com showed off these two Apple Mac covers. We like the one on the left!



The Bulgarian stamp below, for the 1947 Balkan Games, was the first chess stamp.



Bulgaria 1947



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- 3 Amazing Moves
- 5 Hearts

By GM Judit Polgar, friends & family

- 6 A Simple Tactic 4 Discovered Check
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Junior successes in World Team Championships

by FST Kevin O'Connell



Belgium 1995

# In the Beginning

# Chess Camp 5 by Igor Sukhin Checkmate in Two

White to move.

In the Beginning – 301 (Chess Camp 5-104) White to move.





In the Beginning – 303 (Chess Camp 5-116)

In the Beginning – 302 (Chess Camp 5-109) Black to move.



In the Beginning - 304 (Chess Camp 5-121) Black to move.



301. 1.②g4-f6+ \$g8-h82. □g1-h1#.

302. 1... \( \bar{2}\) b3 -b2 2.-- \( \bar{2}\) b2 -a2#.

303. 1. 幽g5-h6-- 2. 幽h6-g7#.

304. 1... ②d4-b3+ 2. \$\d5e4#.

# **Amazing Moves**

A remarkable game, with some amazing moves was played in the European Championship in Jerusalem. Here is the critical position after 43 moves of the game Denis KHISMATULLIN (GM, 2653) – Pavel ELJANOV (GM, 2727). White to move. Obviously, White can't take the rook because Black would take on d1 with mate.



44.全f1-g1!! **些c2xd1+** and this loses for Black! 44... 互d6-d5 45. 空g1-h2!! 空g5-f6 46.e3-e4 互d5-c5 47. 豐f8-d6+ 空f6-g7 48. 互d1xd3 互c5xc6 49. 豐d6-e5+ 互c6-f6 50. 互d3-f3 豐c2-c6 would have left Black with a horrible position, all tied up, but far from lost. But it's not so easy to see the end coming.



46. 營8 -e7+ 含g5 -h6 47. 營e7 -f8+ 含h6 -g5 48. 營f8xf7! Mate is now forced.

# by FST Kevin O'Connell



48... <u>□</u>c6-<del>f</del>6



Denis Khismatullin

48...  $\Xi$ c6-c5 49.  $\Psi$ f7-f4+ 2g5-h5 50.g2-g3 and mate can't be stopped.





50.g2–g4+ and Black has to give up the queen just to stave off mate.



49.f2-f4+ 含g5-h6 50.營7xf6 營d1-e2 51.營f6-f8+含h6-h5 52.營f8-g7

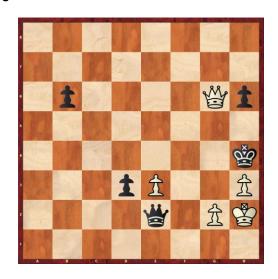


52...h7-h6 53. 当g7-e5+ 含h5-h4 54. 当e5-f6+含h4-h5

[our thanks to Yoav Nis & ChessBase for our photos]



55.f4-f5 g6xf5 56.營f6xf5+ 含h5-h4 57.營f5g6 1-0.



It's mate in two, for example 57...d3-d2 (or 57...h6-h5 58. \$\mathscr{W}g6-g3#; 57...\mathscr{W}e2-h5 58.g2-g3#) 58. \$\mathscr{W}g6xh6+ \$\mathscr{W}e2-h5 59.g2-g3#.



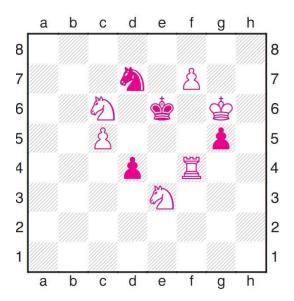
Top board, last round – draw. Result : 1 Najer 8.5/11, 2-4 Navara, Bartel & Khismatullin 8.

### Hearts

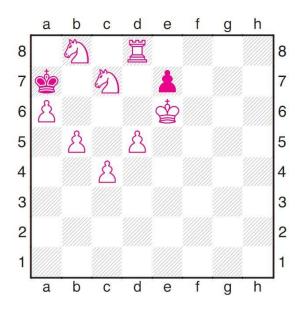
# by GM Judit Polgar, friends & family

Judit Polgar took the opportunity on Valentine's Day this year (14 February) to put on her Facebook page several heart shaped problem compositions. Valentine's Day is celebrated in many countries around the world; a celebration of romantic love, hence the symbol of the heart. The following hearts are mate in 2.

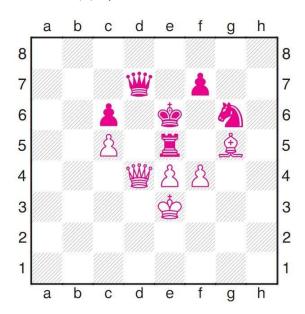
This study (1) is by Csaba Schenkerik.



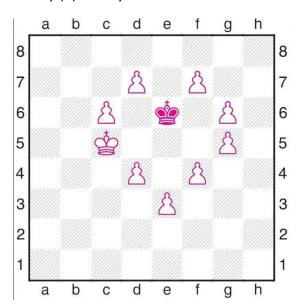
Here is another (2) by Csaba Schenkerik.



Now one (3) by Judit's father Laszlo.



Finally (4) one by Judit herself.



### **SOLUTIONS:**

- (1) 1. \(\begin{aligned}
  & f4-f6+ \(\beta\) d7xf6 2.f7-f8 \(\beta\)#.
- (3) 1. ₩d4xe5+ ②q6xe5 2.f4–f5#.
- (4) **1.f7-f8** 🗓 [1.f7-f8 🗒 stalemate] **1... \$e6-e7 2.** 🖺 **18-e8#.**

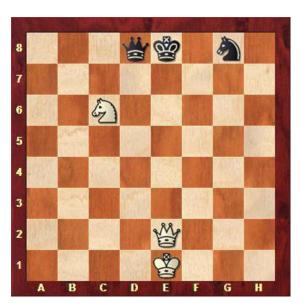
# A Simple Tactic – Discovered Check by FST Kevin O'Connell

Discovered check is one of the most powerful tactics ever seen on the chessboard. Less common than forks, pins and skewers, but generally more deadly.

A very simple example to show the idea.



1. ②e5-c6+ and Black's queen is lost.



Our first example from a real game is from Amardip AHLUWALIA-Justin LU, British u11 Championship, Aberystwyth 2014. White to play.



White played 1. 41-e2?! Instead, 1.e4-e5+ would have been much better, picking off the knight on f6 for free.

Next we have Teodora GOSPODARU-Aksiniia VASKOVETS, European Youth Ch, u10 Girls 2013.



1. 4 4-d5+ c6xd5 2. 4 d4xh4 and White won.

The next position arose after 12 moves of Imena BENELKEFIR-Elena MIKHAILINA, World Youth Championship u8 Girls 2013. Black to play.



12...②d4xf3+ 12...②d4-b3+ is better still. 13. 當d1-e2 ②f3-d4+ 14. 當e2-d3? [14. 當e2-f1 ②d4xc2 is good enough] Black got to play the other one after all: 14...②d4-b3+ and went on to win after15. 當d3-c3 ②b3xa1...

It helps is you can spot the idea ahead of time... This is from Eva ZIJDEMANS-Camila Biscaya AVELINO, European Youth Championship u10 Girls 2013. Black's move.



**1.... 針3xe2 2. 對1-g1** [2. 單d2xe2 f4-f3+3. \$h2-g1 f3xe2 is worse] **2.... 单e2xd3** 

[23... 🖺 e8xe4!] was good enough to win. Finally, the most powerful discovered check of all, the double check with one of them discovered.



1. 2b5-c7# or 1. 2b5-d6#.



1. \d3-d8+ \existsee8xd8 2. \d2-g5+



**2.... 全d8-c7** [2.... 全d8-e8 3. 単d1-d8#] **3. 单g5-d8#.** 

### **Puzzles**

### selected by FST & FM Kevin O'Connell (www.kochess.com)

#### 1 White to move. Simple?



LEI Tingjie – Marta BARTEL Women's World Team Championship 2015

#### 3 White to play. Have fun!



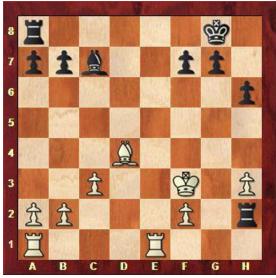
Daniel NARODITSKY – Dmitry JAKOVENKO
World Team Championship 2015

#### 2 White's move. Just a little bit of care.



Alexandra GORYACHKINA – Marta BARTEL Women's World Team Championship 2015

### 4 White to play. Find a clear win.



WEI Yi – Hrant MELKUMYAN World Team Championship 2015

#### **SOLUTIONS TO PUZZLES**