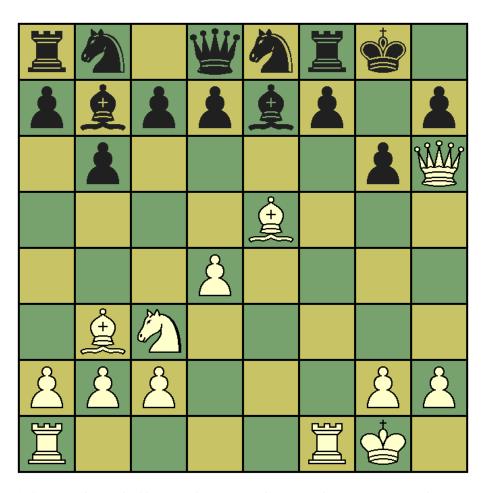
CHESS T' MINIT puzzle - May 2012

This month's problem is a checkmate problem – white to force checkmate in 4 moves.



 $Solution \ 1. \ Qxf8+ \ Kxf8 \ (if \ 1 \ \ Bxf8 \ then \ 2. \ Bxf7 \ \#) \ 2. \ Rxf7+ \ Kg8 \ 3. \ Rg7+ \ Kf8 \ 4. \ Rg8\#$