$\qquad$



 letters first then numbers. Check is + , $x$ " is capture \& checkmate is \#. Castling on the King side is "O-O" and on the Queen side is "O-O-O". Notate your games!

1: Rc8 double attack: $K$ moves away win the N ! 2: g3 checkmate!

3: Ng5 mate!
: QxBf5. If e6xQ BxK to win! The pawn on e 6 is pinned! 5: Qg4 or Qh3 for a skewer: $\mathbf{Q}$ attacks the $K, K$ moves away and QxRc8!
6: Ne7+ (this double attack with a knight is a "fork"), Kh8, Nxc8!


Chess Teaches Creativity! Free home lesson: BruceHaffner@gmail.com Hard Work Always Pays Off!


Chess Teaches How to Think! Free home lesson: BruceHaffner@gmail.com! Hard Work Always Pays Off!


# Maine Team Championship March 7: Bangor 

These diagrams are pictures of the puzzles we do in class. I'd love it if you'd go over them with your child!

13: The $B$ attacks $h 7$ so to mate we need to attac g8 \& h8. Hence either our R or $Q$ work: Rb8+, Re8, RxRe8+, Rf8, RxRf8\#!

14: Is our $K$ safe? Not really! If it was black's turn black has mate with Qd1+, Re1, QxRe1\#! So either we deal with this or focus on our attack. What do we have? If we make a move that isn't check we lose! Rg7+, Kh8, Rxh7+, Kg8, Qg7\#!

15: Always look for moves that are check no matter how silly they may seem because your opponent has to respond to them. If your opponent only has one move you can keep calculating what comes next.

## What comes next is the essence of chess!

Chess is logic, not chance. Chess is science too: the scientific method comes naturally to chess players:
formulate a plan, test it on the board, see if it works, store what you learn in your brain, adjust as needed and play again! Learn what works and what doesn't by practicing!

We have two checks: Qg7 (silly because after black takes with his R we have nothing) and $\mathbf{Q x R g} 8$ ?? What is next if we play QxRg8? Black must play KxQg8. Would we have any interesting checks or captures now? Ihope you find Nxf6+! A royal fork (double attack with a knight on a K \& Q!)! Black saves his $K$ we win his $Q$ !! So we start by winning a $R$, then lose out $Q$, then win a pawn and a $Q$ !

Questions? Get on my weekly email list: email BruceHaffner@gmail.com, call 847-987-3091.


## THANKSGIVING CHESS !!

## Lincolnuille School Art Room

 Saturday 11/23 Tournament 1-4 PM Camp: Monday Tuesday, 11/25 11/26;9/noon, noon/3Join us over break! This is for children who can play a full game of chess! Learn thinking and problem solving skills that help in school and in sports! Chess wires your child's brain for math, science and creative thinking by teaching concentration, logic and calculation. Problem solving skills are the basis of all learning and are key to success in school and the workplace!


Tournament: Blitz rules, play as many games as time allows. Divisions: K/1, 2/3, 4/5 \& 6/8. Trophies for all, the more you win the bigger the trophy. \$20.

Camp: 9 AM - 3 PM: I'm flexible: $\mathbf{3}$ hours \$25, all day or two mornings or two afternoons \$40.
Two full days $\mathbf{\$ 7 0}$. Learn bughouse (team chess) \& play in the camp championship for trophies (everyone wins one, some are bigger than others)! Wear sneakers and bring a lunch, drink and snack! Reserve your spot! Space is limited. Scholarships are available: Contact me! Parents are welcome anytime! Be a helper and get one free student. First come, first served. Register via email, pay when you arrive. Full refunds at any time for any reason. Satisfaction guaranteed.

Questions? Email BruceHaffner@gmail.com, call 200-1774 text 847-987-3091.

