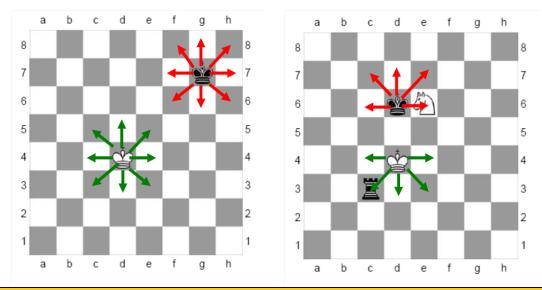
Module 1 Task 6 Show how Kings move and capture

Kings move forwards, backwards, sideways, or diagonally, but only one square on each turn. Although Kings are never actually 'captured', they can themselves capture any piece (except the opponents King), but are not allowed to move to any square where they would be attacked by an enemy piece.

Another important rule about Kings is that they can <u>never</u> be placed next to each other on the chessboard

Kings aren't given values like other pieces as they are too important to be valued. However, their playing strength is estimated at three points.



Module 1 Task 7 Kings in check

Kings can never be captured, when there are attacked they are said to be in *check*. Usually your opponent will say "*check*", but they do not have to do so. You **MUST** immediately get your king out of check. This can be done in one of 3 ways

- 1. Take the piece that is giving check (it may even be possible that your King can take that piece).
 - 2. Move your King to a square that is not attacked.
- 3. Put one of the your pieces between your King and the checking piece to 'block' the check (remember that you cannot block a check delivered by a Knight, you must either take the Knight or move your King).

Now set up the diagrams on the other side of this page



1. What is Black's only move?



2.Black has 2 moves, what are they?



3.Black has 2 blocking moves, what are they?



4.Black has 5 blocking moves, what are they?



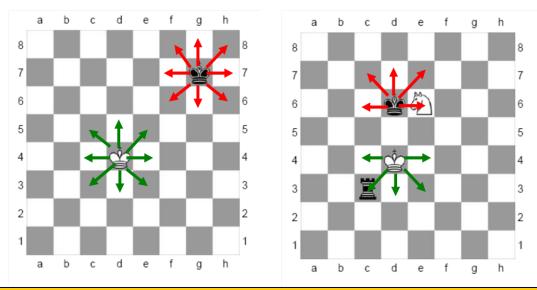
- 5.Black has 3 different type of way to get out of check, so find
- a) 2 King moves
- b) 5 blocking moves
- c) 1 taking the checking piece
- d) Which is the best move for Black?
- e) Can Black castle in this position?
- e) Can Black castle in this position? NO. vou cannot castle out of check
- d) Which is the best move for Black? Taking the Queen with Bishop!
 - can go to e6 1 taking the checking piece Bishop at c5 takes the white Queen
- b) 5 blocking moves Knight at c6 can go to e7, the Knight at f6 can go to e4, or the Bishop at c8
 - a) 2 King moves Kf8 or Kd7
 - 5. Black has 3 different type of way to get out of check, so find
 - or the Bishop at c5 can go to e7 or e3.
- or rgo,
 4. Black has 5 blocking moves, what are theγ? Knight at c6 can go to e7 or e5, Knight at f6 can go to e4,
- 3. Black has 2 blocking moves, what are they? Either the Knight or the pawn go to the square g6 (Ng6
 - 2. Black has 2 moves, what are they? King moves either forward or sideways (Ke7 or Kf8)
 - 1. What is Black's only move? Kings takes the Bishop (Kxf7)

Module 1 Task 6 Show how Kings move and capture

Kings move forwards, backwards, sideways, or diagonally, but only one square on each turn. Although Kings are never actually 'captured', they can themselves capture any piece (except the opponents King), but are not allowed to move to any square where they would be attacked by an enemy piece.

Another important rule about Kings is that they can <u>never</u> be placed next to each other on the chessboard

Kings aren't given values like other pieces as they are too important to be valued. However, their playing strength is estimated at three points.



Module 1 Task 7 Kings in check

Kings can never be captured, when there are attacked they are said to be in *check*. Usually your opponent will say "*check*", but they do not have to do so. You **MUST** immediately get your king out of check. This can be done in one of 3 ways

- 1. Take the piece that is giving check (it may even be possible that your King can take that piece).
 - 2. Move your King to a square that is not attacked.
- 3. Put one of the your pieces between your King and the checking piece to 'block' the check (remember that you cannot block a check delivered by a Knight, you must either take the Knight or move your King).

Now set up the diagrams on the other side of this page



1. What is Black's only move?



2.Black has 2 moves, what are they?



3.Black has 2 blocking moves, what are they?



4.Black has 5 blocking moves, what are they?



- 5.Black has 3 different type of way to get out of check, so find
- a) 2 King moves
- b) 5 blocking moves
- c) 1 taking the checking piece
- d) Which is the best move for Black?
- e) Can Black castle in this position?
- e) Can Black castle in this position? NO. vou cannot castle out of check
- d) Which is the best move for Black? Taking the Queen with Bishop!
 - c) I taking the checking piece Bishop at c5 takes the white Queen can go to e6

- 5 blocking moves knight at c6 can go to e7 or e5, the knight at f6 can go to e4, or the Bishop at c8
 - a) 2 King moves Kf8 or Kd7
 - Black has 3 different type of way to get out of check, so find or the Bishop at c5 can go to e7 or e3.
- Black has 5 blocking moves, what are they? Knight at c6 can go to e7 or e5, Knight at f6 can go to e4, or Pg6)
- 3. Black has 2 blocking moves, what are they? Either the Knight or the pawn go to the square g6 (Ng6
 - Black has 2 moves, what are they? King moves either forward or sideways (Ke7 or Kf8) 7
 - What is Black's only move? Kings takes the Bishop (Kxf7)