

Intermediate level





Wow! You did it! Congratulations on completing our online live intensive chess course. During this Circuit Breaker period in Singapore you got a lot of new knowledge that made you stronger and smarter. 12 lessons are gone and now you can play this logictactic game quite well! Keep it up! I am proud of you!

Dear Parents, it was such a pleasure for me to share my chess knowledge with your children. I am thankful for your trust. For your reference together with my team we have prepared this small handbook for you and children. Here you can find themes we have learned during course, short descriptions of each lesson and and a bit of entertainment to keep your child engaged. At any time you can google any theme and discuss it with your child while playing chess.

My Philosophy of Teaching

Teaching chess I feel an impact. Through teaching chess I try to instil children such qualities as critical thinking, reasoning, logic, mutual respect, discipline, patience. I believe this knowledge will be useful in their life.

I wish you all the best in your further learning journey!

Course description



- Understanding chess rules, recalling how pieces move, understanding "magic" of the chessboard. We check each student's chess knowledge and create a customised roadmap for all 12 chess lessons.
- Most important opening game strategy: controlling the main center and bigger center by developing main pieces (knights, bishops, pawns) towards the center.
- Second important opening game strategy: avoid moving your pieces twice in the opening to save enough moves to develop all pieces.
- Middle game strategies: open and closed positions. Bishop is stronger in the open position; Knight is stronger in closed positions.
- Middle game strategies: avoiding double pawn structure, the strength of pinning opponent's pieces.
- Playing day via chess.com. Students have a chance to showcase their chess knowledge in real-time. Akhmet will guide them while they are playing.
- How to analyse your chess games. We learn how to record chess games so that later students can analyse their games. We learn how to identify strengths and weaknesses in each move.
- Middle game tactics: We learn about importance of supporting your pieces, developing Queen and Rooks in the middle game.
- Playing day via chess.com. We learn about time pressure when playing real games, repeating the same position leads to Draw.

- End game strategies: activating King from castling position towards the center in order to support pieces. Checkmate with only Queen or Rook.
- End game strategies: Basic strategies in pawn and rook endings.
- Integrating opening, middle, and end games strategies together. Students play in the final chess tournament on chess.com.

Chess Pieces

The chess board consists of 64 squares, half of them visibly white, the other half black. Each player has 6 different types of pieces: 8 pawns, 2 rooks, 2 knights, 2 bishops, a queen and the most important one – the king:











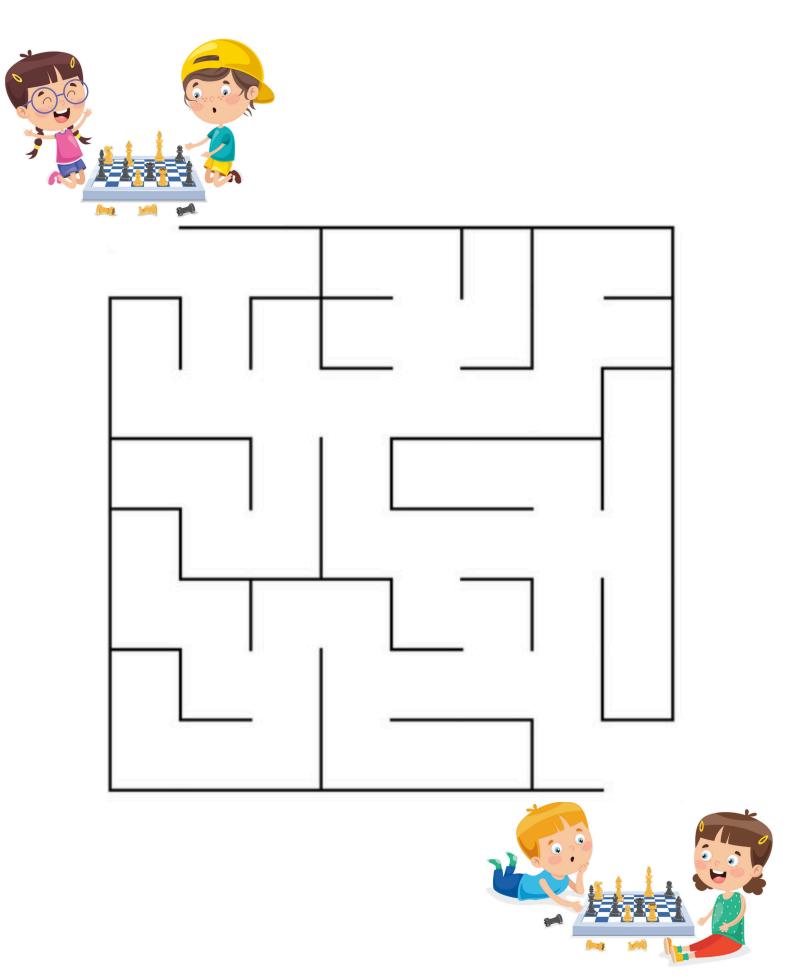




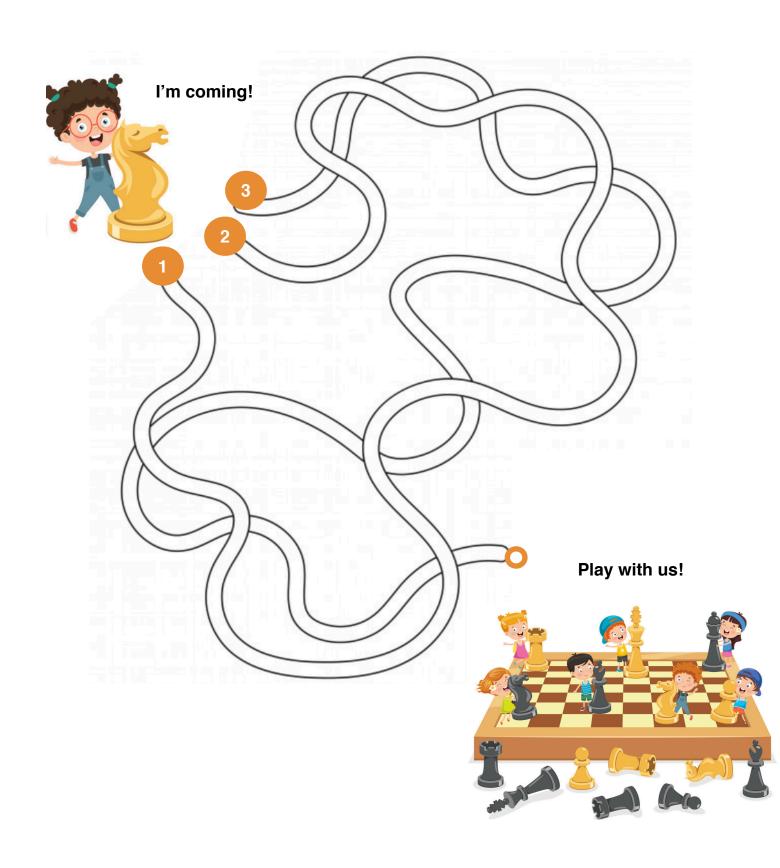
"Chess is a quiet game of music of our mind"

Leonid Suhorukov

Help the children find their friends



Help the girl play with others



Solve the chess crossword

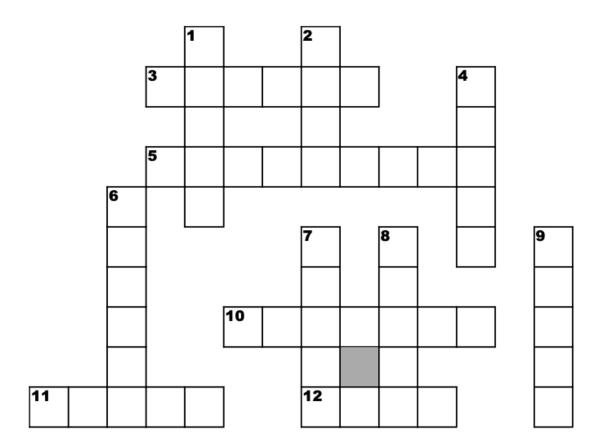
Down

- 1. Moves In An "L" Shape
- 2. Moves In Straight Lines
- 4. If You Attack The King You Might Say....
- 6. The Shape Of the Board
- 7. Side That Moves Second
- 8. It Can Go In Any Direction, except "L" Shape
- 9. What You Play On

Across

- 3. Moves Diagonally
- 5. You Say This When You Win
- 10. People Who Play The Game
- 11. The Game Itself
- 12. Can Move Only One Square, But In Any

Direction





Answers

12. King	6. Square
11. Chess	5. Checkmate
10. Players	4. Check
9. Board	3. Bishop
8. Queen	2. Rook
7. Black	1. Knight

Find the words in the puzzle

М	В	В	Н	K	Α	Χ	0
Α	_	0	O	Ι	Е	Ø	S
Т	S	E	Α	O	Α	Z	H
Е	H	I	Н	Ρ	0	Ø	N
С	0	G	Ν	Ρ	D	М	Н
F	₽	K	_	Z	G	5	0
Q	כ	E	ш	Ν	W	Α	Р
Ι	Ρ	G	٦	N	K	J	G



Answers