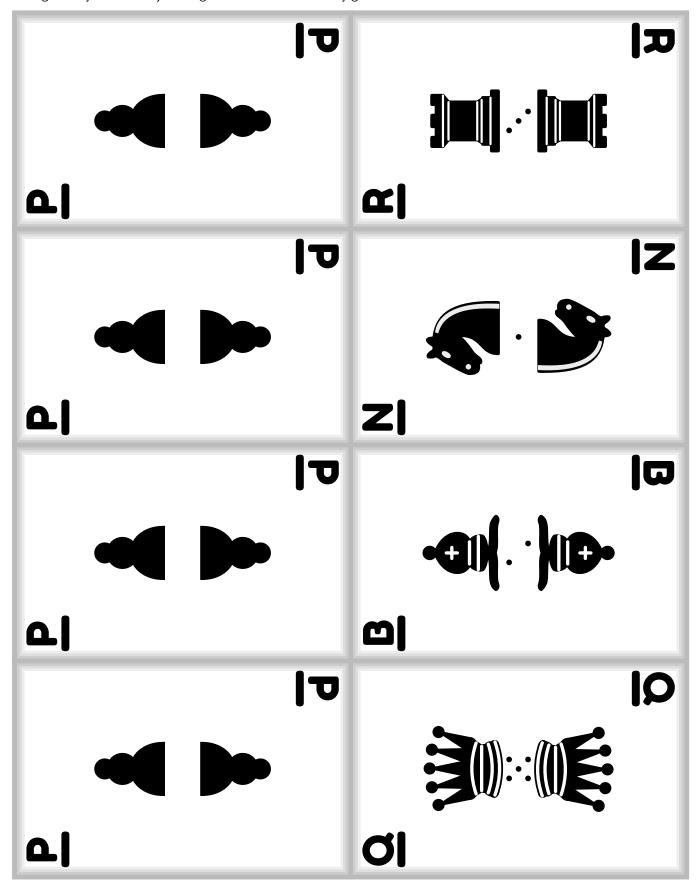
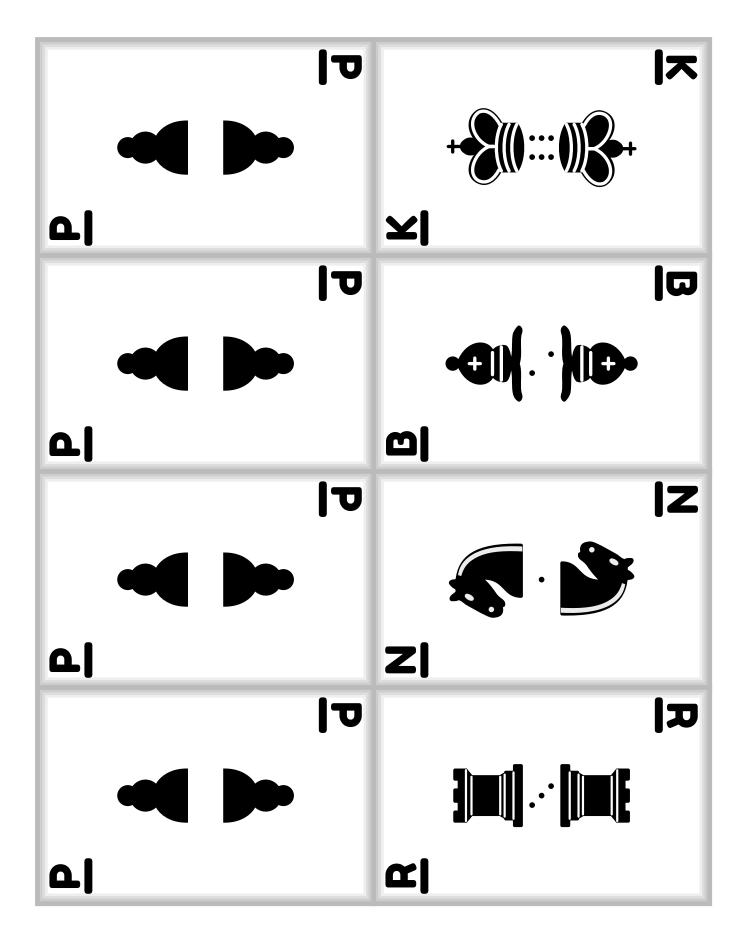
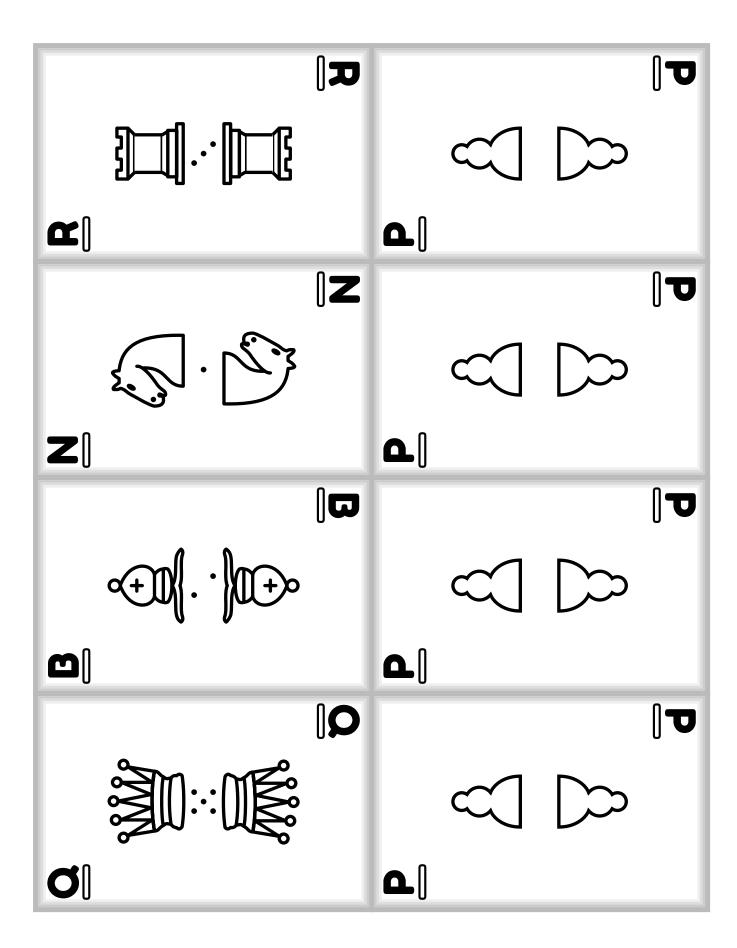
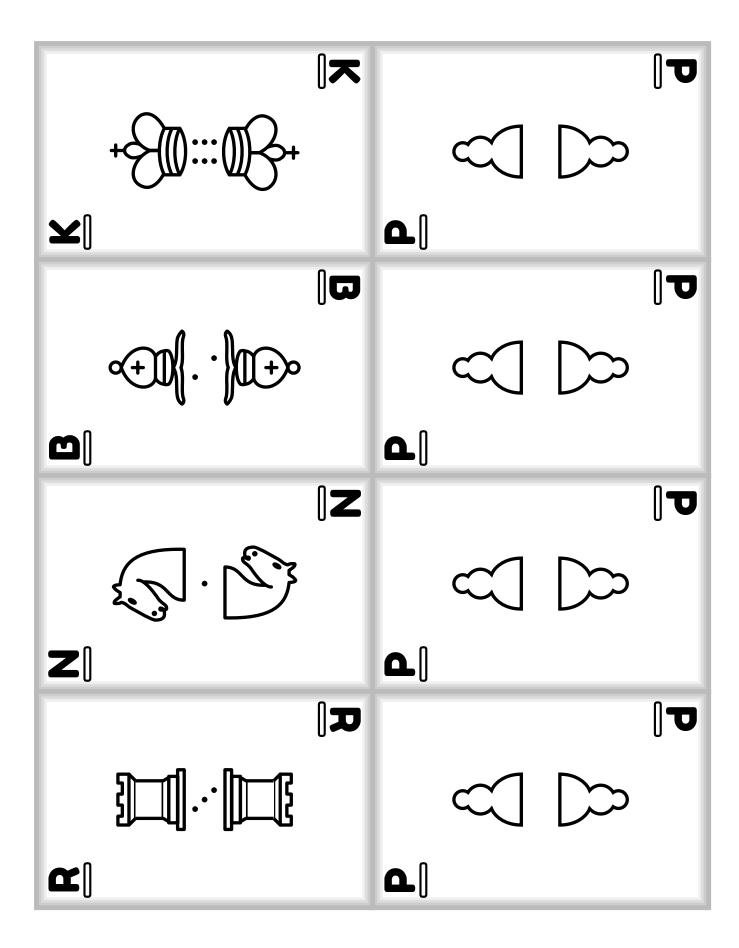
#### **Chess Deck**

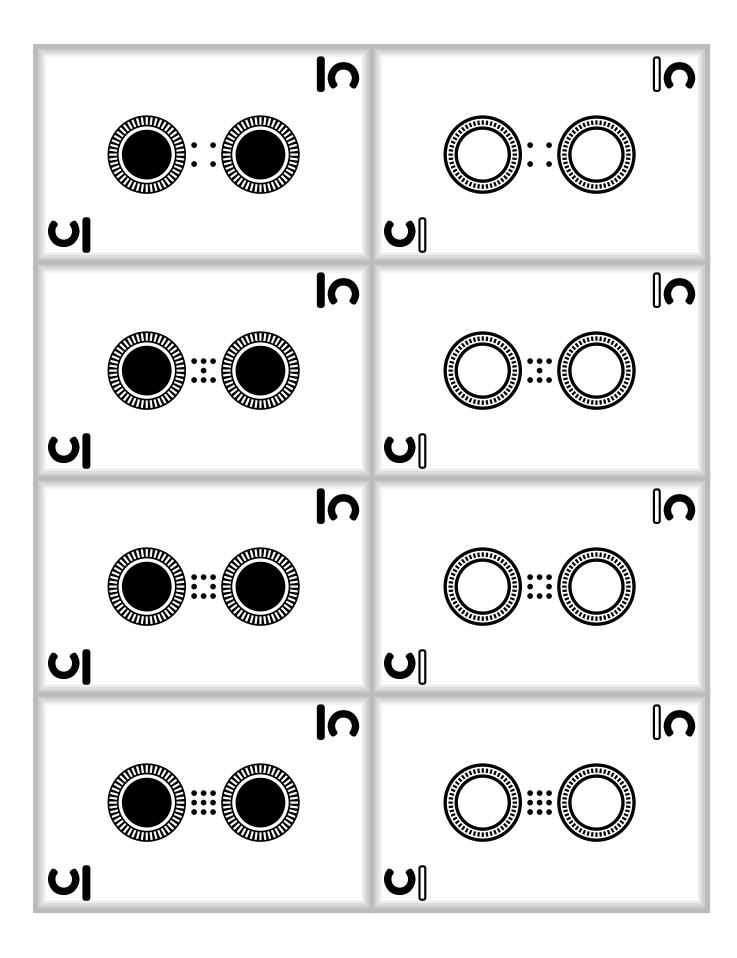
Designed by Don Kirkby. Find game rules at donkirkby.github.io/chess-kit.











### **Zombie Chess**

Capture -> Secretly bury

Move -> Any zombies?

Many zombies -> All move

Unmoved zombies -> Permanently destroyed.

## Masquerade Chess

Choose how opponent captures.

Åsk if captures are legal

Make capture

Don't move.

## Two Move Chess

- 1. Both choose 2 cards.
- 3. Play cards, in order: N, B, R, Q, K.

2. Reveal, drop duplicates

4. Player with 4 picks up.

piece (usually a pawn). or least valuable, movable One card? Play twice. Card moves matching piece

## Adrenaline Chess

- 1. Make a legal move.
- 2. Take over checkers if captured
- 3. Spend checkers to make king moves?
- 4. Add a checker after a

### Tar Pit Chess

- Move chess piece
- 2. Take over checkers from capture.
- 3. Cancel opposites
- 4. Play card to add checker?
- 5. Cancel opposites
- 6. Draw cards to match checkers

Tarred pieces -> pawns.
Tarred pawns don't move.

#### **Chess Golf**

- 1. Turn up 2 or 3 cards
- 2. Everyone solve, no touch!
- 3. Use neighbour's move (same colour).
- 4. Colour without neighbours? All kings!
- 5. Say move count, start timer.
- 6. Record scores, lowest demonstrates
- 7. Replace captures

## **Half Alice Chess**

1. Non-capture chess move?

**Cooperative Chess** 

- 2. Play a card
- 3. Multiple capture chess moves, if cards match

2. Add or remove a checker.

- 4. Draw a card
- Wild cards:
- 1. When you have no
- matching pieces.

  2. After both pieces match

#### 1. Make a legal move, ignoring pieces on the other side of the mirror.

## **Crowded House**

49 K 2 3 Q K 1

Can only make a move that starts or ends on your side.

Choose setup with three shuffled piles:

- 1. Black, odd pips: 1, 3, 5, 7 to place a bishop.
- empty squares, with king on middle rook. Place white pieces on

Castle to standard squares

#### Chess960

- 2. Black, even pips 2, 4, 6, 8 to place other bishop.
- 3. White pieces N, N, Q, R, R, plus black R.
- 4. Moved to an attacked square? Exchange blows.

# Synchronous Chess

- 1. Write down moves.
- 2. Reveal.
- 3. Resolve.
- a. Capture target didn't move? Normal capture.
- moved? Not captured. c. Both end on same b. Capture target
- square? Both captured.