Quick Start Instructions

Codenames (2-8+ players)

Setup:

- Players split into 2 equal teams, a **Red Team** and a **Blue Team**.
- Each team chooses 1 player to be their **Spymaster**. Both spymasters sit on the **same** side of the table, across from the other "Operative" players.
- Randomly choose 25 codename cards and arrange them in a 5x5 grid.
- The spymasters draw 1 key card to share and put it in its stand so only they can see it. The key card represents the 5x5 grid of codename cards. Blue squares correspond to words that Blue Team must guess. Red squares show words that Red Team must guess. Grey squares are neutral, and the Black square corresponds to the deadly word that should never be picked!
- Place the blue or red agent cards in front of each their spymasters. Place the grey and the deadly black agent card in between the spymasters.

How to Play:

- The 4 squares around the edge of the key card show which team starts. This team will have one more agent codename (9 instead of 8) to discover.
- Spymasters take turns saying a **1-word clue aloud** to their team, along with the number of agent codenames that are related to that clue.
 - Example: Two of the blue team's words are NUT and BARK. Both grow on trees, so the blue spymaster says TREE: 2.
- The spymaster's team tries to figure out what the clue means. When they agree, 1 player touches that codename card. Make at least 1 guess per turn.
- The spymaster checks the key card. What did your team guess?
 - A codeword that belongs to your team? Cover the card with an agent card in your colour. Players may make another guess (no more clues!)
 - A grey card? Cover it with a grey agent card. Your turn ends.
 - A card that belongs to the other team? Cover it with one of their agent cards (the opposite colour). Your turn ends.
 - The deadly black card? Oh no! Your team immediately loses the game.

Game End:

- The game ends when a team has all their words covered. That team wins!
- The game can end early if a team guesses the black card. That team loses.