

ChessKid

Vision Challenge

Coordinator Guide

Materials

★ ChessKid Usernames

Create a generic ChessKid account for each Vision Challenge station.

★ Record Attempts

- Use a spreadsheet to record participants' scores.
- Template: Vision Challenge Score Sheet

★ Prizes

Pencils, stickers, ribbons, medals, trophies, certificates, or similar small rewards.

★ Technology / Display

- 1 laptop + mouse per station
- Internet access (Wi-Fi or personal hotspot)
- Projection screen + mini projector + cables (HDMI, power)
- Extension cords / power strips

Instructions for Participants

- ★ Create one generic ChessKid account per Vision station.
- ★ Set up laptops, mice, and connect to Wi-Fi or hotspot.
- ★ Log in on each laptop with the assigned Vision username.
- ★ Navigate to Vision under Learn: ChessKid Vision.
- ★ Set pieces to white and coordinates to display inside the board.
- ★ For advanced stations, set hide coordinates.
- ★ Print or prepare multiple copies of the score sheet.
- ★ Set up and test the projector if using one.

Admin Steps

Before the Challenge

- ★ Go to the Vision tool on ChessKid.
- ★ Click the orange Start button.
- ★ Play a 30-second timed round: click on as many squares as you can that match the given algebraic coordinates.
- ★ You'll have two attempts.
- ★ After your first round, report your score so it can be recorded.
- ★ Complete your second round, and report your score again.

Admin Steps

During the Challenge

- ★ **Explain the rules:**
 - Participants have 30 seconds to click as many correct squares as possible.
 - They'll have two attempts.
- ★ **After each attempt, record the score on the sheet.**
- ★ **At the end, refresh the group, announce the top performers, and award prizes!**

Tip

- ★ Have helpers available to assist with logins, scoring, and technology during the event.

