Pond Neighbor Network

Hint level 1 - HOST ONLY

1. Food

Start at the available-now line in Pebble-pond food web.

2. Habitat

Place a finger on the same feature in each field card.

3. Record

Read Visitor tags, Visit seasons, Patch foods and the printed cross-check rules.

4. Kit

Read each supply card and the three required needs.

5. Signal

Look at the training cards that share one signal.

6. Final

Keep the five named results beside the final plan and find the key for each badge.

Pond Neighbor Network

Hint level 2 - HOST ONLY

1. Food

AND needs every input; OR needs one. A circular pair cannot create its first input.

2. Habitat

A "must not" rule removes a match; it does not ask you to look for that feature.

3. Record

The join fields connect records. A shared tag is not enough unless every printed filter also matches.

4. Kit

A light card alone may leave a need uncovered; a shared supply counts for both needs.

5. Signal

In an unordered pair, a word cannot be assigned by its left/right position. Use the overlap with another pair.

6. Final

Each badge controls a different fact, road leg, order note, pulse or habitat layer. Use the matching key exactly once.

Pond Neighbor Network

Hint level 3 - HOST ONLY

1. Food

Mark newly supported results in rounds. Repeat until no further result can be marked, then compare only the listed targets.

2. Habitat

Test every remaining card against all requirements. Explain the particular requirement each rejected card fails.

3. Record

Keep all rows that pass the filters, follow each join and read only the requested report field. Check which source rejects each near match.

4. Kit

Compare complete combinations, adding each chosen card weight once. Reject any combination over the limit before choosing the lightest.

5. Signal

Give each signal a different word, check every training example and only then decode the received message in its printed order.

6. Final

Check the completed product against all five recovered facts. If two answers remain, locate the fact that distinguishes them rather than guessing.