Mars Greenhouse Registry

Hint level 1 - HOST ONLY

1. Food

Start with the available-food line, not with the visitor names.

2. Habitat

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

3. Delivery

Find opening stock, closing stock and the DONE or CANCELLED marks.

4. Plot

Find the column letters and row numbers on the grid.

5. Weight

Find the equal parcels and the separate loose units.

6. Final

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

Mars Greenhouse Registry

Hint level 2 - HOST ONLY

1. Food

AND needs both foods. OR needs either food. A circular pair still needs an outside starting food.

2. Habitat

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

3. Delivery

Only completed entries change stock. A cancelled plan cannot be added or subtracted.

4. Plot

A coordinate gives column first and row second; keep the printed coordinate order.

5. Weight

Remove the loose units before sharing the remaining weight among equal parcels.

6. Final

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

Mars Greenhouse Registry

Hint level 3 - HOST ONLY

1. Food

Mark each creature whose food is already available; repeat until no new creature can be marked. Then compare only the listed visitors.

2. Habitat

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

3. Delivery

Apply every known completed change to opening stock. Compare that result with closing stock to recover the missing completed return.

4. Plot

Read the full word before using the conversion table. If the word is missing, recheck each row and column rather than choosing a similar word.

5. Weight

Find one parcel from the first equation, then substitute that weight into the second equation before recording it.

6. Final

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