

Triceratops Supply Desk

Player clue 1: Food | Team 1

Supply cards describe a fictional model habitat, and each layer serves a different need. We will use the records on the table to assemble the model camp shelter. Share the reading, explain each choice and keep the five results for the final plan.

Use only the fictional food-web rules printed here. Start with the food available now. A creature becomes available when its food rule is met. Find which named visitor can live here; a loop cannot create its own first food.

Fictional food-web rules

NIB needs LEAF

PEEP needs SEED

MOTH needs NIB OR PEEP

GLIM needs NIB AND PEEP

LOOP needs TWIN

TWIN needs LOOP

Starting conditions

Available now: LEAF.

A result becomes available when its needs are met.

Which of MOTH, GLIM, LOOP becomes available?

Food result: _____

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Player clue 2: Kit | Team 1

Pack a kit that supplies all three needs. One card may cover two needs, but its weight is counted once. Choose the lightest complete kit within the carrier limit. Report its card letters alphabetically.

Supply cards

A: weight 3; gives tie+light

B: weight 2; gives mark

C: weight 2; gives tie

D: weight 4; gives light+mark

E: weight 7; gives tie+light+mark

Packing order

Capacity 7; must cover tie, light, mark.

Use the lightest complete kit. Each card once.

Write chosen card IDs alphabetically, with hyphens.

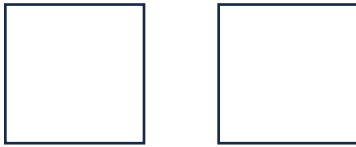
Kit result: _____

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Player clue 3: Load | Team 1

Load desk: Every parcel has the same whole-number weight. Remove loose units, find ONE parcel and check the second rule.

2 parcels + 3 loose units = 5 units



2 parcels + 3 loose units = 5 units

One parcel = ? units. Whole numbers 1-9.

All parcels have equal weight.

Load result: _____

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Player clue 4: Note | Team 1

Note desk: Decode all shapes in message order. Repeated shapes repeat their letter.
Convert the full word using the table.



cross = H



hexagon = O



triangle = R



square = N



cross



hexagon



triangle



square

HORN = 4

EGGS = 7

BONE = 0

Note result: _____

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Player clue 5: Plot | Team 1

Plot desk: Read the letter at each coordinate, in order. Letter = column; number = row.
Convert the complete word using the printed table.

Columns: A, B, C, D. Rows: 1, 2, 3.

1	G	K	N	R	HORN = 7
2	R	Q	H	W	EGGS = 0
3	S	N	Y	O	BONE = 3

READ COORDINATES IN ORDER:

C2 > D3 > A2 > B3

Plot result: _____

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Player clue 6: Final | Team 1

Recover one requirement for each habitat layer from its named result. Choose a matching roof, floor, water source, food and entry. Write the five part IDs in the printed layer order, then point to the evidence supporting each choice.

Use your results from: Food, Kit, Load, Note, Plot.

Habitat construction key

Roof (Food): MOTH=shade; GLIM=sun

Floor (Kit): A-B-C=dry; A-B=damp

Water (Load): 1=still; 2=flow

Food (Note): 4=seed; 7=leaf

Entry (Plot): 0=narrow; 7=wide

Parts (one per layer, top to bottom)

Roof: R1=shade; R2=sun

Floor: F2=damp; F1=dry

Water: W1=still; W2=flow

Food: D2=seed; D1=leaf

Entry: E1=wide; E2=narrow

Build rule

Choose each part meeting its recovered requirement.

Report five part IDs top to bottom, with hyphens.

Final result: _____

Ask your host to check your final result and read the ending.