

Friendly Dragon Delivery

Player clue 1: Path | Team 1

The dragon can carry every bundle, but narrow gates limit the loads on its ground route. We will use the records on the table to choose the dragon delivery route. Share the reading, explain each choice and keep the five results for the final plan.

Trace a legal supply journey from S to F. The map's arrows are one-way roads. Visit every required stop, stay inside the travel budget and use the cheapest complete journey. Report all stop letters.

Travel map (one way)

S > A: 2 units

S > B: 1 units

A > C: 2 units

B > C: 2 units

C > F: 2 units

B > F: 2 units

A > F: 7 units

Journey rules

Start S; finish F; limit 7 units.

Visit A. Use the least total cost.

Write every stop in order, with hyphens.

Path result: _____

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Player clue 2: Record | Team 1

Use the bundle list and gate register to follow the completed record. Match printed keys, then report the requested field. A planned or cancelled entry cannot prove a move.

Bundle list

item: Gate | tag: PINE | status: checked

item: Bridge | tag: WAVE | status: cancelled

item: Ridge | tag: STAR | status: draft

Gate register

tag: STAR | bay: NORTH

tag: PINE | bay: EAST

tag: WAVE | bay: WEST

Cross-check

Match A.tag to B.tag.

A.status is not cancelled.

A.status is not draft.

Report B.bay.

Record result: _____

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Player clue 3: Flight | Team 1

Flight desk: Combine every BEFORE rule to order the four actions. Write positions on the whole-sheet cards. Read position 2.

Pack gift [6]

Deliver gift [0]

Check gate [8]

Read address [4]

Read address BEFORE Check gate

Pack gift BEFORE Deliver gift

Check gate BEFORE Deliver gift

Read address BEFORE Pack gift

Pack gift BEFORE Check gate

Read position 2 (positions start at 1).

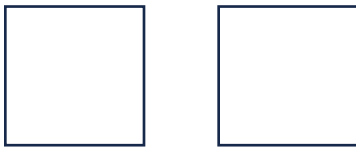
Flight result: _____

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Player clue 4: Load | Team 1

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

$$2 \text{ parcels} + 4 \text{ loose units} = 18 \text{ units}$$



$$2 \text{ parcels} + 3 \text{ loose units} = 17 \text{ units}$$

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

All parcels have equal weight.

Load result: _____

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Player clue 5: Code | Team 1

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



hexagon = W triangle = I square = N circle = G



hexagon triangle square circle

WING = 1

MAIL = 4

LAMP = 7

Code result: _____

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Player clue 6: Final | Team 1

Use each result to recover the load for its leg. At each leg choose the cheapest road that can carry that load. A road with too little capacity is closed to this cargo. Report the five road IDs in journey order.

Use your results from: Path, Record, Flight, Load, Code.

Cargo key, one leg at a time

Leg 1 (Path): S-A-F=2; S-A-C-F=4

Leg 2 (Record): EAST=2; NORTH=4

Leg 3 (Flight): 0=2; 6=4

Leg 4 (Load): 1=4; 7=2

Leg 5 (Code): 1=4; 4=2

Roads: load capacity / travel cost

1: B 6/4 | A 3/2

2: C 3/2 | D 6/4

3: F 6/4 | E 3/2

4: G 3/2 | H 6/4

5: K 6/4 | J 3/2

Route rule

Choose the cheapest road carrying each load.

Report the five road IDs in leg order, with hyphens.

Final result: _____

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