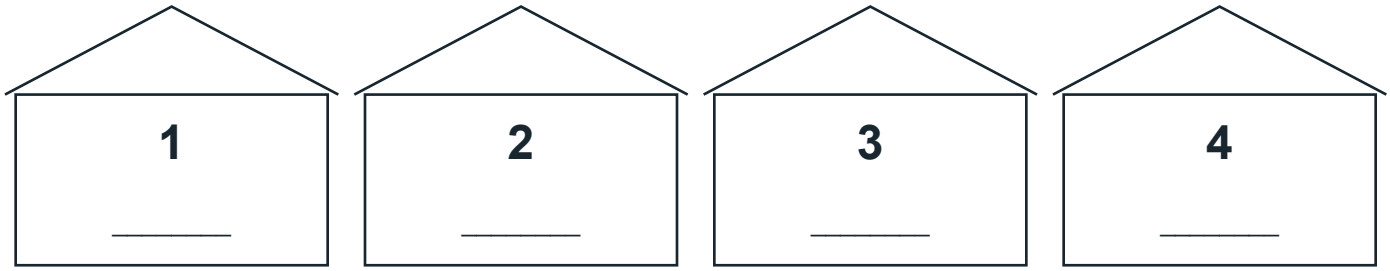
# Find the right address

Rabbit, Owl, Fox and Bear live in four houses in a row.

**Put one animal in each house. Rabbit lives in house 1. Owl lives immediately next to Rabbit. Fox lives immediately before Bear. Which animal lives in house 3?**




## RECORD YOUR RESULT

**Rabbit = B Owl = W Fox = E Bear = L**

## QUICK CHECK

Every animal must have a different house.

Complete standalone sample. Answers and optional hints are on sample page 4.

# Restore the calibration grid

The keeper's calibration board uses the numbers 1 to 4.

**Fill the empty cells. Every row, every column and every outlined 2 by 2 box must contain 1, 2, 3 and 4 once each. Add the numbers in the two shaded cells: row 1 column 2, and row 4 column 1.**

| | | | |
|---|---|---|---|
| 1 | | | 4 |
| | 4 | 1 | |
| 2 | | 4 | |
| | 3 | | 1 |

## RECORD YOUR RESULT

**The sum of the two marked cells is your signal tile number.**

## QUICK CHECK

A completed row alone does not prove the whole board is correct.

Complete standalone sample. Answers and optional hints are on sample page 4.

# The single true label

Exactly one of four boxes contains the winding key. Exactly ONE label is true; the other three are false.

**Test each possible hiding place against all four labels. Box 1 says: "The key is in box 2 or box 3." Box 2 says: "The key is in box 1." Box 3 says: "The key is not in box 3." Box 4 says: "The key is in box 4." Which box holds the key? Its number is key 7.**

| KEY IN | LABEL 1 | LABEL 2 | LABEL 3 | LABEL 4 | TRUE # |
|---|---|---|---|---|---|
| 1 | | | | | |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |

## RECORD YOUR RESULT

**Your table should have exactly one TRUE in the valid candidate row.**

## QUICK CHECK

A label can be true even when its own box is empty.

Complete standalone sample. Answers and optional hints are on sample page 4.

# Hints, answers and the full editions

## Cloudpost Rescue

Try a hint: Start with the clue that gives a house number.

Answer: The house order is Rabbit, Owl, Fox, Bear. Fox lives in house 3, so the stamp is E.

## Tideglass Observatory

Try a hint: Row 1 needs 2 and 3. Check column 2 to place the 2.

Answer: Rows are 1234 / 3412 / 2143 / 4321. The marked cells are 2 and 4; sum 6. Take tile 6.

## The Clockwork Archive

Try a hint: Assume the key is in box 1, then judge every label. Repeat for the other boxes.

Answer: Truth counts by hiding place: box1=2, box2=2, box3=1, box4=2. Only box3 satisfies exactly one true label. Key 7 is 3.

## Three complete adventures

Each full set contains a 14-page player booklet and a separate 4-page facilitator guide, in A4 and US Letter. Each has eight base activities and one linked finale. White backgrounds and vector line art suit ordinary home printing.

**A$12 per household set / A$29 for the three-set household bundle. Request files: kodyquietcurrent@gmail.com. Subject: TableTrail collection request.**

This free sampler contains one complete base puzzle per edition. Full-book stamp and key references are retained to show how the collection works. You can solve every sample without buying anything. Age/time targets are untested design estimates.