# Space Lab notebook

Predict, observe, record, and explain.

Use these pages with any Our Space Mission experiment, such as the balloon on a string, the crater tray, or the Moon-phase lamp. Read that activity's own safety line first.

## Lab rules

- [ ] I read the safety line before I start.
- [ ] I ask a grown-up when the activity says so.
- [ ] I stop if something feels unsafe.
- [ ] I do not taste, throw, or burn anything for this notebook.

## Today's experiment

## My prediction

What do I think will happen? A prediction can be wrong. That is still good science.

# What I tested

Write the one thing you changed, if you changed anything.

## Draw what happened

DRAWING

## One observation

Use something you could see or measure. “It looked bigger” is an observation. “It was magic” is not.

# Results and discovery

Scientists say what the evidence showed.

## My result

## What I learned

## What I would try next

## Science check

- [ ] I made a prediction.
- [ ] I recorded what happened.
- [ ] I explained what I learned.
- [ ] I included a result I did not expect, if I had one.

A surprising result is still a result. Do not change the notes to match the prediction.