

Science inquiry mat

Use the labels in order; each box can be read alone.

Point, write, direct a partner or speak/AAC your choice.

1 MODEL / SOURCE

What was drawn, stated or observed?

Label invented values and the system boundary.

2 CLAIM

Write the exact claim before deciding.

Does it report, predict or generalise?

3 TEST / CONTRAST

What variable, control or comparison matters?

Keep an anomaly visible until checked.

4 LIMIT / NEXT STEP

Name what the source cannot establish.

Choose one repeat or measurement to seek.