

Competition Corner: Uncertainty Audit

g12_u08_w29

Challenge 21. A fictional card reports three values and an unusually small range. Design a paper-only check for a transcription error, a boundary mismatch, or a missing uncertainty label. State what each possible result would and would not show.

Challenge 22. Two fictional model cards have nonoverlapping intervals. Write a concise argument explaining why this is evidence for a difference under the card conditions, but not proof of mechanism, generality, or a real-world action.