🍭 Lollipop Lab

Biology A · Unit 0 · Level 2



Name: _____

Lollipop lab: 5 observations, a hypothesis, time how long a lollipop takes to dissolve (no chewing).

🧺 Lab stuff

- ☐ 🍭 **1** lollipop (staff OK for diet/allergy)
- ☐ ⏱️ **1** timer or phone stopwatch
- ☐ 📋 **1** this card + pencil

🌱 Steps: check each box when you finish

1. 🍭 **Unwrap** the lollipop and set it on the wrapper. Don't eat it yet. ☐
2. 👀 Write **5 observations** (senses only: color, size, smell, shape). ☐
3. 🤔 Write a **hypothesis**: If I suck on the lollipop, then it will dissolve in ___ minutes because ___. ☐
4. ⏱️ Start the **timer**. No chewing! ☐
5. 📏 Stop when it is **gone**. Record minutes and seconds. ☐
6. ✅ **Accept** your hypothesis if you were within 30 seconds. Otherwise **reject** it. ☐

📋 Data

My hypothesis (minutes)	Real time (min : sec)	Accept or reject?