MYTEK LAB

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CERTIFICATE OF ACHIEVEMENT

LEARNING KIT COMPLETION

This certifies that

Your Name

SAMPLE

has completed every step of the learning kit

Solve the trophy case

Forensic science

Stephen Souders

MYTEK LAB

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LEARNING KIT

2026

November 15, 2026

DATE COMPLETED

Certificate SAMPLE

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STEPS COMPLETED

Certificate SAMPLE

LEARNER

Your Name

SUBJECT

Forensic science

Each step below was done with the kit **Solve the trophy case**, finished November 15, 2026.

- ✓ Step 1: Photograph before you touch
- ✓ Step 2: Lift a print from the glass
- ✓ Step 3: Bag it the right way
- ✓ Step 4: Read the print
- ✓ Step 5: The angle of a drop
- ✓ Step 6: Ink and blood
- ✓ Step 7: Build the case

SAMPLE

For the parent or teacher

Sign here when you have seen the work.

PARENT OR TEACHER SIGNATURE

DATE

MY WORK

Your Name: Solve the trophy case

The evidence pointed at	Avery
Photos I took	11
My angle formula	asin(width / length)
On the record	No mistakes on the record.
Step 1. How many photos you took, and what each close-up shows.	(what the learner wrote)
Step 2. How many prints came up on the pane, and which one you lifted.	(what the learner wrote)
Step 3. What went in which bag, and why.	(what the learner wrote)
Step 4. The pattern you named, and the suspect and finger you compared it with.	(what the learner wrote)
Step 4. Your call, and how many pairs you marked.	(what the learner wrote)
Step 5. The width, length and angle for each stain you measured.	(what the learner wrote)
Step 5. Where the strings cross, and how high the app says the drops fell from.	(what the learner wrote)
Step 6. Which pens fit the note's ink, the blood type, and who it rules out.	(what the learner wrote)
Step 7. Your three claims.	(what the learner wrote)
Step 7. One thing the evidence could not tell you.	(what the learner wrote)
Step 7. Who you named, and whether What happened agreed.	(what the learner wrote)