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

Design a phone for someone

Engineering and technology

Stephen Souders

MYTEK LAB

MYTEK LAB

LEARNING KIT

2026

November 15, 2026

DATE COMPLETED

MYTEK LAB
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STEPS COMPLETED

Certificate SAMPLE

LEARNER

Your Name

SUBJECT

Engineering and technology

Each step below was done with the kit **Design a phone for someone**, finished November 15, 2026.

- ✓ Step 1: Make it yours
- ✓ Step 2: Thin has a price
- ✓ Step 3: Design it for a hiker
- ✓ Step 4: Put it on the bench
- ✓ Step 5: Keep two, choose one

SAMPLE

For the parent or teacher

Sign here when you have seen the work.

PARENT OR TEACHER SIGNATURE

DATE

MY WORK

Your Name: Design a phone for someone

The name on the back	Nova
Thickness, in millimeters	8.5
The battery holds, in mAh	5000
Weight, in grams	171
Score for the customer, out of 100	62
Step 1. What did you name your phone, and what color is it?	(what the learner wrote)
Step 1. What happened to the cost when you added a camera?	(what the learner wrote)
Step 2. What changed on the card when you made the phone thinner? Name two things.	(what the learner wrote)
Step 2. Which layer got thinner when the phone did? Which layers stayed the same?	(what the learner wrote)
Step 3. What are the hiker's two musts, and what are the two wants?	(what the learner wrote)
Step 3. Which back did you choose, and what score did your phone get?	(what the learner wrote)
Step 4. Which tests did your phone pass, and which did it fail?	(what the learner wrote)
Step 4. What did the keys and the sand do to the glass and to the back?	(what the learner wrote)
Step 5. What did you change for your second design, and what did it do to the score?	(what the learner wrote)
Step 5. Which design would you give the hiker? Which number shows it is the better one?	(what the learner wrote)