



CERTIFICATE OF ACHIEVEMENT

LEARNING KIT COMPLETION

This certifies that

Your Name

has completed every step of the learning kit

Program a robot

Computer science: robotics

Stephen Souders

MYTEK LAB



October 30, 2026

DATE COMPLETED

LEARNER

Your Name

SUBJECT

Computer science: robotics

Each step below was done with the kit **Program a robot**, finished October 30, 2026.

- ✓ Step 1: Learn how robots work
- ✓ Step 2: Learn about the robot brain
- ✓ Step 3: Learn about programming
- ✓ Step 4: Try simple programming
- ✓ Step 5: Code a robot

SAMPLE

For the parent or teacher

Sign here when you have seen the work.

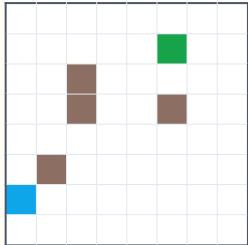
PARENT OR TEACHER SIGNATURE

DATE

MY WORK

Your Name: Program a robot

MY ROBOT MAP



Start Goal Rock

Step 1. A robot I have seen or used:	(what the learner wrote)
Step 1. What it senses:	(what the learner wrote)
Step 1. What it does:	(what the learner wrote)
Step 2. My commands, in order:	(what the learner wrote)
Step 2. What went wrong the first time (or say if it worked):	(what the learner wrote)
Step 2. How I fixed it:	(what the learner wrote)
Step 3. My blocks, in order:	(what the learner wrote)
Step 3. Did it reach the green square on the first try?	(what the learner wrote)
Step 4. How many blocks did the loop save?	(what the learner wrote)
Step 4. Another shape I could draw with a loop:	(what the learner wrote)
Step 5. The number I used, and how close the robot stopped:	(what the learner wrote)
Step 5. What the sensor lets the robot do that step 3 could not:	(what the learner wrote)