



CERTIFICATE OF ACHIEVEMENT

LEARNING KIT COMPLETION

This certifies that

Your Name

has completed every step of the learning kit

How defenders think

Computer science: cybersecurity



Stephen Souders

MYTEK LAB

October 30, 2026

DATE COMPLETED

LEARNER

Your Name

SUBJECT

Computer science: cybersecurity

Each step below was done with the kit **How defenders think**, finished October 30, 2026.

- ✓ Step 1: Find out how computers run multiple programs
- ✓ Step 2: Identify functions and privileges
- ✓ Step 3: Learn how computers hide information
- ✓ Step 4: Design a layered security system
- ✓ Step 5: Design a Rube Goldberg machine

For the parent or teacher

Sign here when you have seen the work.

PARENT OR TEACHER SIGNATURE

DATE

MY WORK

Your Name: How defenders think

Step 1. How many processes my computer was running:	(what the learner wrote)
Step 2. Who should be an admin at home, and why:	(what the learner wrote)
Step 4. The place I am protecting:	(what the learner wrote)
Step 4. Physical layer:	(what the learner wrote)
Step 4. Network layer:	(what the learner wrote)
Step 4. Account layer:	(what the learner wrote)
Step 4. Device layer:	(what the learner wrote)
Step 4. People layer:	(what the learner wrote)
Step 4. One attack, and the layers that stop it:	(what the learner wrote)
Step 5. My steps and the layer each stands for:	(what the learner wrote)
Step 5. What happened when I blocked one step:	(what the learner wrote)