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

Code cracker and cyber detective

Computer science: cybersecurity

MYTEK LAB

LEARNING KIT

2026

Stephen Souders

MYTEK LAB

October 30, 2026

DATE COMPLETED

MYTEK LAB
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STEPS COMPLETED

Certificate SAMPLE

LEARNER

Your Name

SUBJECT

Computer science: cybersecurity

Each step below was done with the kit **Code cracker and cyber detective**, finished October 30, 2026.

- ✓ Step 1: Create and crack a shift cipher
- ✓ Step 2: Find out how updates keep devices safe
- ✓ Step 3: Learn about identity theft
- ✓ Step 4: Find out what to do if your identity is stolen
- ✓ Step 5: Spot a real or fake message

SAMPLE

For the parent or teacher

Sign here when you have seen the work.

PARENT OR TEACHER SIGNATURE

DATE

MY WORK

Your Name: Code cracker and cyber detective

MY CIPHER: SHIFT 5

PLAIN	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
CODE	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E

My secret message	MEET AT THE OAK TREE
My shift number	5
My message in code	RJJY FY YMJ TFP YWJJ
Step 1. A friend's code I cracked:	(what the learner wrote)
Step 1. It said:	(what the learner wrote)
Step 2. A device at home that gets updates:	(what the learner wrote)
Step 2. Who installs them, and how often:	(what the learner wrote)
Step 3. Three things I will keep private online:	(what the learner wrote)
Step 4. A trusted adult I would tell:	(what the learner wrote)
Step 4. Where I would report a problem in my favorite game or app:	(what the learner wrote)
Step 4. My plan, in my own words:	(what the learner wrote)
Step 5. The clue I will look for first next time:	(what the learner wrote)