Basic block

What is your SAGE Username (used to login to dev.cu-sage.org)?

[   ]

Block 6

What is your current age?

○ 18-25
○ 25-30
○ 30-35
○ 35-40
○ 40-45
○ 45-50
○ 50-55
○ 55-60
○ Above 60

To which gender identity do you most identify?

○ Female

○ Male

○ Non-binary

○ Prefer not to say

What is your education level(highest degree completed)?

○ 12th grade or less

○ Graduated high school or equivalent

○ some college, no degree

○ Associate degree

○ Bachelor's degree

○ Graduate degree

In which country do you currently reside?

⌄

Block 1

Have you ever written a computer program (can be in a block-based or text-based language)?

○ Yes

○ No

Block 2

Please select the option that best describes your prior programming experience.

○ Never attempted to program before

○ Have tried programming activities, but have not taken a class

○ Currently taking a class on programming/computer science

○ Already completed one or more classes on programming/computer science

Block 3

How would you describe your level of experience with computer applications like Scratch, Blockly, Alice, and Tynker?

	Very unfamiliar				Very familiar
	Very unfamiliar	Unfamiliar	Unsure	Familiar	Very familiar
	○	○	○	○	○

Block 4

On a scale of 1 to 10, how do you estimate your programming experience?

Very inexperienced   Very experienced

0◯   1◯   2◯   3◯   4◯   5◯   6◯   7◯   8◯   9◯   10◯

Block 5

How many programming languages do you feel you know at least at an intermediate level?

◯ None

◯ 1-3

◯ More than 3

Programming is... MT01

For the following statements, please indicate how true each is for you. Programming is...

	Not at all true (1)	2	3	Somewhat true (4)	5	6	Very true (7)
too difficult to understand	◯	◯	◯	◯	◯	◯	◯

	Not at all true (1)	2	3	Somewhat true (4)	5	6	Very true (7)
something I've wanted to learn	○	○	○	○	○	○	○
boring	○	○	○	○	○	○	○
something I did not know about	○	○	○	○	○	○	○
fun	○	○	○	○	○	○	○
a foreign concept	○	○	○	○	○	○	○
enjoyable	○	○	○	○	○	○	○
important to know	○	○	○	○	○	○	○
easy to start	○	○	○	○	○	○	○
an innate ability	○	○	○	○	○	○	○
too time consuming	○	○	○	○	○	○	○
nerdy	○	○	○	○	○	○	○
something that takes practice	○	○	○	○	○	○	○

CT Learning Outcome

For the following statements, please indicate how true each is for you.

	Not at all true (1)	2	3	Somewhat true (4)	5	6	Very true (7)

	Not at all true (1)	2	3	Somewhat true (4)	5	6	Very true (7)
I would recommend that children in my family learn Computational Thinking	○	○	○	○	○	○	○
I would advocate for Computational Thinking to be taught in schools	○	○	○	○	○	○	○
I have ideas for how I might use Computational Thinking at work	○	○	○	○	○	○	○
I believe I could successfully learn computational thinking	○	○	○	○	○	○	○
I am interested in learning more about computational thinking	○	○	○	○	○	○	○

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