Default Question Block

What is your Pr	olific ID?)					
What is your SA sage.org)?	AGE Use	rname	e (use	d to login	to de	ev.cu-	
For the followin for you.	g stater	nents,	pleas	e indicate	e how	true e	ach is
	Not at all true (1)	2	3	Somewhat true (4)	5	6	Very true (7)
While I was working on the puzzles I was thinking about how much I enjoyed it.	0	0	0	0	0	0	0

	Not at all true (1)	2	3	Somewhat true (4)	5	6	Very true (7)
I did not feel nervous at all while doing the puzzles.	0	0	0	0	0	0	0
I think I am pretty good at the puzzles.	0	0	\bigcirc	0	0	0	0
I found the puzzles very interesting.	0	0	0	0	0	0	\bigcirc
I felt tense while doing the puzzles.	0	0	0	0	\bigcirc	0	\bigcirc
I think I did pretty well on the puzzles, compared to others.	0	0	0	0	0	0	0
Doing the puzzles was fun.	0	0	\bigcirc	0	0	0	0
I felt relaxed while doing the puzzles.	0	\circ	\bigcirc	0	0	0	0
I enjoyed doing the puzzles very much.	0	0	\bigcirc	0	\circ	0	\bigcirc
I am satisfied with my performance on the puzzles.	0	0	0	0	0	0	0
I was anxious while doing the puzzles.	0	\bigcirc	\bigcirc	\circ	\circ	0	\circ
I thought the puzzles were very boring.	0	0	\bigcirc	0	0	0	0
I felt pretty skilled at the puzzles.	0	\circ	\bigcirc	0	0	0	0
I thought the puzzles were very interesting.	0	\circ	\bigcirc	0	0	0	0
I felt pressured while doing these.	0	0	\bigcirc	0	0	0	0

	Not at all true (1)	2	3	Somewhat true (4)	5	6	Very true (7)
I would describe the puzzles as very enjoyable.	0	0	0	0	0	0	0
After working on the puzzles for awhile, I felt pretty competent.	0	0	0	0	0	0	0

Programming is...

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	0	\bigcirc	0	0	0	0	0
something I've wanted to learn	\bigcirc	\circ	0	0	\bigcirc	0	0
boring	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\circ	\bigcirc
something I did not know about	\bigcirc	\bigcirc	0	\bigcirc	\bigcirc	0	0
fun	\bigcirc	\bigcirc	0	\bigcirc	\bigcirc	\bigcirc	\bigcirc
a foreign concept	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\circ
enjoyable	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
important to know	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	

	Not at all true (1)	2	3	Somewhat true (4)	5	6	Very true (7)
easy to start	\bigcirc	\bigcirc	\bigcirc	\circ	\bigcirc	\bigcirc	\bigcirc
an innate ability	\bigcirc	\bigcirc	\bigcirc	\circ	\bigcirc	\bigcirc	\bigcirc
too time consuming	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
nerdy	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
something that takes practice	\circ	\bigcirc	\bigcirc	\circ	\bigcirc	\bigcirc	\bigcirc

Block 1

Describe your attitude/view towards programming now, after
the learning experience.

Block 5

One of the following two questions is applicable to your experience. Please answer the one that applies.

1

If you received feedback after each move during puzzle play, how did you respond when the feedback did not verify your move was correct?

<u>2</u>	
If you did not receive feedback after each move during puz	zle
play, how did you attempt to verify whether you made the	
correct move?	

One of the following two questions is applicable to your experience. Please answer the one that applies.

If your Parsons palette was purple as described in the puzzle instructions, how might you change the Parsons palette or its organization to make learning more efficient?

If your Parsons palette was grey as described in the puzzle instructions, how might you change the other enabled palettes or their organization to make learning more efficient?

One of the following two questions is applicable to your experience. Please answer the one that applies.

If you encountered enabled blocks that were not part of the puzzle solution, how did they impact your learning of the computational thinking concept conditionals?

If all of the enabled blocks you encountered were part of the puzzle solution, how might your approach to solving puzzles change if some blocks presented were not part of the solution?

CT Learning O	utcome
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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)
I would recommend that children in my family learn Computational Thinking	0	0	0	0	0	0	0
I would advocate for Computational Thinking to be taught in schools	0	0	0	0	0	0	0
I have ideas for how I might use Computational Thinking at work	0	0	0	0	0	0	0
I believe I could successfully learn computational thinking	0	0	0	0	0	0	0
I am interested in learning more about computational thinking	0	0	0	0	0	0	0

If you believe children should be required to learn computational thinking, what age should they start and why? If instead you believe children should not be required to learn computational thinking, is there another new subject you believe should be required instead, or another existing one that should be emphasized more (please specify)?

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Block 7
What do you find most frustrating about the computational thinking learning experience?
How might you change the learning environment to make it more efficient or effective for learning computational thinking?
What did you like best about the computational thinking learning experience?

Qualtrics Survey Software

4/11/2021

If you encountered difficulty during this experiment, have
ideas for improvement, or otherwise would like to share
comments, please do so in the field below.

Block 7

RandomID

Here is your code: \${e://Field/RandomID}

Copy this value to paste it into Mechanical Turk.

When you have copied this code, please click the next button to submit your survey.

If you encountered difficulty during this experiment, have ideas for improvement, or otherwise would like to share comments, please do so in the field below.

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