Default Question Block

What is your SAGE username (eg. s1234_50)?

	Strongly agree	Somewhat agree	Neither agree nor disagree	Somewhat disagree	Strongly disagree
This activity was fun to do.	0	0	0	0	0
I think I am pretty good at this activity.	0	0	0	0	0
I put a lot of effort into this.	0	0	0	0	0
I did not feel nervous at all while doing this.	0	0	0	0	0
I believe this activity could be of some value to me.	0	0	0	0	0
I would be willing to do this again because it has some value to me.	0	0	0	0	0
This activity did not hold my attention at all.	0	0	0	0	0
I am satisfied with my performance at this task.	0	0	0	0	0
I tried very hard on this activity.	0	0	0	0	0
I felt very tense while doing this activity.	0	0	0	0	0
I believe I had some choice about doing this activity.	0	0	0	0	0
I felt pressured while doing these.	0	0	0	0	0

These page timer metrics will not be displayed to the recipient.

#EditSection, TimingFirstClick#: 0 seconds
#EditSection, TimingLastClick#: 0 seconds
#EditSection, TimingPageSubmit#: 0 seconds
#EditSection, TimingClickCount#: 0 clicks

Programming is...

Programming is...

	Strongly disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Strongly agree
too difficult to understand	0	0	0	0	0
something I've wanted to learn	0	0	O	0	0
boring	0	0	0	0	0
something I did not know about	0	0	0	0	0
fun	0	0	0	0	0
a foreign concept	0	0	0	0	0
enjoyable	0	0	0	0	0
important to know	0	0	0	0	0
easy to start	0	0	0	0	0
an innate ability	0	0	0	0	0
too time consuming	0	0	0	0	0
nerdy	0	0	0	0	0
something that takes practice	0	0	0	0	0

Block 1

Describe your attitude/view towards programming now, after playing the game.

Block 2

Please respond to the following statements:

	Strongly agree	Agree	Somewhat agree	Neither agree nor disagree	Somewhat disagree	Disagree	Strongly disagree
I would enroll my children in coding bootcamps	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

Powered by Qualtrics