Scattershot - post-study survey

submit.incognito@gmail.com (not shared) Switch account

* Required

What's your assigned gid? *

Your answer

What's assigned pid? *

Your answer

Compared to the process in Step 1 [MANUAL], the interface in Step 2 [SS-Select-1] made it easier and more intuitive to construct the few-shot examples.

	1	2	3	4	5	
Strongly disagree	○	○	○	○	○	Strong agree

Compared to the process in Step 1 [MANUAL], the interface in Step 2 [SS-Select-1] * inspired me to think through the intended behavior of the function I'm building. For example, I become aware of more input patterns that I should handle & created more diverse output patterns.

	1	2	3	4	5	
Strongly disagree	○	○	○	○	○	Strongly agree

Compared to the examples I got from Step 1 [MANUAL], the interface in Step 2 [SS-Select-1] helped me find examples I would have otherwise missed. For example, I was surprised by some mistakes made by the current function, and therefore noticed/included more more edge cases or difficult cases. *

	1	2	3	4	5	
Strongly disagree	○	○	○	○	○	Strongly agree

Compared to Step 1 [MANUAL], the interface in Step 2 [SS-Select-1] helped me to assess the function / few-shot example quality. I should be able to predict what examples the model can work correctly on. *

1	2	3	4	5

Strong disagree ○ ○ ○ ○ ○ Strong agree

Compared to the process in Step 2 [SS-Select-1], the interface in Step 3 [SS-Select-2] inspired me to think through the intended behavior of the function I'm building. For example, I become aware of more input patterns that I should handle & created more diverse output patterns. *

	1	2	3	4	5	
Strongly disagree	○	○	○	○	○	Strongly agree

Compared to the examples I got from Step 2 [SS-Select-1], the interface in Step 3 [SS-Select-2] helped me find examples I would have otherwise missed. For example, I was surprised by some mistakes made by the current function, and therefore noticed/included more more edge cases or difficult cases. *

	1	2	3	4	5	
Strongly disagree	○	○	○	○	○	Strongly agree

Compared to in Step 2 [SS-Select-1], the interface in Step 3 [SS-Select-2] helped me to assess the function / few-shot example quality. I should be able to predict what examples the model can work correctly on. *

	1	2	3	4	5	
Strong disagree	○	○	○	○	○	Strong agree

What do you think / guess to be the differences between the two selection methods in Step 2 and 3?

Your answer

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