

# ET-PoC-Study

## *Post-Questionnaire*

1. How easy/hard did you experience the program comprehension tasks?

Very Easy	Easy	Neutral	Hard	Very Hard
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Optional Comment:

- sehr gemischt
- die Aufgaben mit str Operationen waren schwieriger (gefühlte doppelt so viel Zeit) als Zahlen

2. How do you feel after the study?

Very Exhausted	Exhausted	Neutral	Energetic	Very Energetic
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Optional Comment:

- Arbeitsatmosphäre einer Klausur + wenig Bewegung

3. You are presented with the displayed code snippets. Which of the excerpts did you find particularly easy/difficult? Why?

Please annotate them on the pages themselves.

4. How do your problem-solving strategies change with the code snippets?

- beinahe gar nicht
- es fiel irgendwann auf, dass verschiedene Types gegeben → falls raten, dann war die Auswahl kleiner

5. Did you detect any changes in yourself in comprehending the code snippets?  
If so, what did this change look like?

/

6. Did **Type Annotations** (**number: int** instead of *number*) help you comprehend the code snippets?

Yes	No
<input checked="" type="checkbox"/>	<input type="checkbox"/>

How did they help? Please elaborate.

- dann musste nicht nach dem Typ suchen
- manchmal geholfen, aber in vielen Fällen auch klar gewesen

7. Beyond this study, do Type Annotations help you comprehend code in general?

Yes	No
<input checked="" type="checkbox"/>	<input type="checkbox"/>

Why? Please elaborate.

- damit man nicht selbst verwirrt

8. Were earlier or later code snippets easier for you to comprehend?

- die späteren

9. Do you have any suggestions or ideas for improvement for us?

- Var Namen abkürzen