

Question Name

intro text for the question

1 TLA Statement problems

paragraph talking about known data issues within current TLA implementation

2 Ideal Statements

paragraph or list describing the ideal input statements

3 Algorithm

3.1 statement parameters to utilize

- first param
- second param
- third param

3.2 Summary

1. step 1
2. step 2
3. step 3

3.3 Definition

Algorithm 1: How to write algorithms

Input: this text

Result: how to write algorithm with \LaTeX 2e initialization;

while *not at end of this document* **do**

 read current;

if *understand* **then**

 go to next section;

 current section becomes this one;

else

 go back to the beginning of current section;

end

end

3.4 Pseudocode

TODO: use markdown here?

3.5 Result JSON Schema

TODO: is there a default json schema i can use TODO: also should i just use markdown here?

3.6 Visualization Description

description of the associated visualization in english

3.7 VEGA example

VEGA JSON blob for prototype viz