Copy and paste the entire code and run it in the editor in this link: https://hugoromat.github.io/interactiveComics/library/dist/getStarted.html

{

"gutter": 20,

"currentLayout": "init",

"layouts": [

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[

"buttonstree"

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[

"forestwriteup"

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]

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"elements": [

"button020",

"0-20"

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"elements": [

"button2040",

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"80-100"

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"value": 0,

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"name": "treenum",

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"what": ["days", "\*25"]

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"name": "trees",

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"value": 0,

"what": ["trees", "\*0.13"]

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{

"id": "buttonsunselected",

"url": "https://raw.githubusercontent.com/MatthewPronyshyn/sta313project/main/panels/buttonsunclicked.svg"

},

{

"id": "buttonstree",

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"url": "https://raw.githubusercontent.com/MatthewPronyshyn/sta313project/main/panels/buttonsagriculture.svg"

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"url": "https://raw.githubusercontent.com/MatthewPronyshyn/sta313project/main/panels/buttonsmeans.svg"

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"url": "https://raw.githubusercontent.com/MatthewPronyshyn/sta313project/main/panels/agriculturesolution.svg"

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{

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"url": "https://raw.githubusercontent.com/MatthewPronyshyn/sta313project/main/panels/problemwriteup.svg"

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"layer": [

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"forestwriteup"

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"element": "agriculture",

"operation": "loadLayout",

"after": "introduction",

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"layout": [

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"buttonsagriculture"

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"buttonsinagriculture"

]

]

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{

"trigger": "click",

"element": "means",

"operation": "loadLayout",

"after": "introduction",

"group": "group1",

"layout": [

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,["buttonsinagriculture"]

,["problemwriteup"]

]

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"after": "buttonsinagriculture",

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"buttonsagriculture"

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,["buttonsinagriculture"]

,["agriculturesolution"]

]

}

]

}