## Party Horn Tests

✓ First Test

▼ BEFORE EACH
1 visit http://127.0.0.1:5500/Part2-Cypress/
▼ TEST BODY
1 assert expected true to equal true

Slider changes when volume input changes

```
▼ BEFORE EACH

1 visit http://127.0.0.1:5500/Part2-Cypress/

▼ TEST BODY

1 get #volume-number

2 -clear

3 -type 75

4 get #volume-slider

5 -assert expected <input#volume-slider> to have value '75'
```

✓ Volume changes when slider input changes

```
▼ BEFORE EACH

1 visit http://127.0.0.1:5500/Part2-Cypress/
▼ TEST BODY

1 get #volume-slider

2 -invoke .val(33)

3 -trigger input

4 get #volume-number

5 -assert expected <input#volume-number> to have value '33'
```

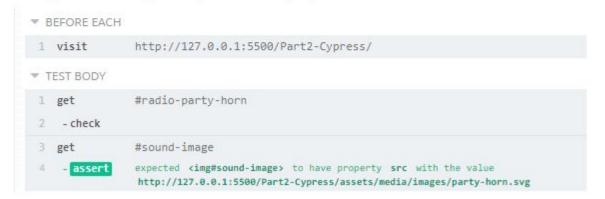
Audio changes when slider input changes



✓ Sound sources change when you select the party horn radio button



✓ Image sources change when you select the party horn radio button.



```
Volume image changes when increasing volumes
   ▼ BEFORE EACH
    1 visit
                    http://127.0.0.1:5500/Part2-Cypress/
   ▼ TEST BODY
    1 get
                    #volume-number
    2 - clear
    3 - type
    4 get
                    #volume-image
        - assert
                    expected <img#volume-image> to have property src with the value
                    http://127.0.0.1:5500/Part2-Cypress/assets/media/icons/volume-level-2.svg
    6 get
                    #volume-number
       - clear
       - type
                    67
    9 get
                    #volume-image
                    expected <img#volume-image> to have property src with the value
        - assert
                    http://127.0.0.1:5500/Part2-Cypress/assets/media/icons/volume-level-3.svg
   11 get
                    #volume-number
   12 - clear
   13 - type
                    20
   14 get
                    #volume-image
                    expected <img#volume-image> to have property src with the value
       - assert
                    http://127.0.0.1:5500/Part2-Cypress/assets/media/icons/volume-level-1.svg
   16 get
                    #volume-number
   17 - clear
                    34
   18 - type
   19 get
                    #volume-image
       - assert
                    expected <img#volume-image> to have property src with the value
                    http://127.0.0.1:5500/Part2-Cypress/assets/media/icons/volume-level-2.svg
   21 get
                    #volume-number
   22 - clear
   23 - type
                    0
   24 get
                    #volume-image
                    expected <img#volume-image> to have property src with the value
       - assert
                    http://127.0.0.1:5500/Part2-Cypress/assets/media/icons/volume-level-0.svg
                    #volume-number
   26 get
       - clear
   28 - type
                    1
   29 get
                    #volume-image
   30 - assert expected <img#volume-image> to have property src with the value
```

✓ Honk button is disabled when the textbox input is a empty or a non-number



Error is shown when you type a number outside of the given range for the volume textbox input

```
▼ BEFORE EACH
 1 visit
                http://127.0.0.1:5500/Part2-Cypress/
▼ TEST BODY
1 get
                #volume-number
 2 - clear
 3 - type
                150
 4 get
                #volume-number
 5 - assert
                expected <input#volume-number> to have property validity with the value
                valueMissing: false, typeMismatch: false, patternMismatch: false, tooLong:
                false, tooShort: false, rangeUnderflow: false, rangeOverflow: true,
                stepMismatch: false, badInput: false, customError: false, valid: false, but
                the value was { valueMissing: false, typeMismatch: false, patternMismatch:
                false, tooLong: false, tooShort: false, rangeUnderflow: false, rangeOverflow:
                true, stepMismatch: false, badInput: false, customError: false, valid: false }
 AssertionError
 expected '<input#volume-number>' to have property 'validity' with the value
 'valueMissing: false, typeMismatch: false, patternMismatch: false, tooLong:
 false, tooShort: false, rangeUnderflow: false, rangeOverflow: true, stepMismatch:
 false, badInput: false, customError: false, valid: false', but the value was {
 valueMissing: false,
   typeMismatch: false,
   patternMismatch: false,
   tooLong: false,
   tooShort: false,
   rangeUnderflow: false,
   rangeOverflow: true,
   stepMismatch: false,
   badInput: false,
   customError: false,
   valid: false }
  cypress/integration/party_horn/custom-tests.js:94:27
     cy.get('#volume-number').clear().type('150');
     cy.get('#volume-number').then(($el) => {
        expect($e1).to.have.prop('validity','valueMissing: false, typeMismatcl
     });
   });
```