(1)

form > label, input, button, div

$\nearrow$ submit

label — 1.2   input — 1.2

form ← Event Listener   "Submit"

preventDefault() → submit X   ← only one

if (input1 == 0) { alert ; return ; }
if (input2 == 0) { alert ; return ; }

div   .innerHTML =   input1.value + input2.value

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(2)

form > label, select > option , div

form ← Event Listener   "Submit"

preventDefault()

← array   ← <option> 0, 1, 2 ...

select   .selectedIndex   ← Multi

if (this == 0) { alert ; return ; }

div   .innerHTML = select [this] .value

(3)

select > option   text input   P
      └ value=".."   1, 2, 3

select   EventListener   "change"

if (e.currentTarget [~.selectedIndex].value)
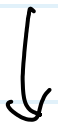{ window.open (↓); } →open new tab

input1   EventListener   "change"

input2.value = input1.value

input3   EventListener   "keyup"

p.innerHTML = e.Tar.value

―――――――――――――――――――

(4)   form > label > input   name = "subject"   P
         1, 2, 3   button

Selector ("input [name = 'subject']")

forEach

EventListener   "change"

p.innerHTML = ~.value

button   "click"

All
input 0,1,2...
↓
Array. from (   ) . some (   )
                              true

(v, i) ⇒ {if ( ) { }}   → true
checked⌐   ⌐.innerHTML = .value
                                    return true;

Array. prototype.some()
                method of array
    :returns T/F ←T/F of cb func
⇒ true → button runs