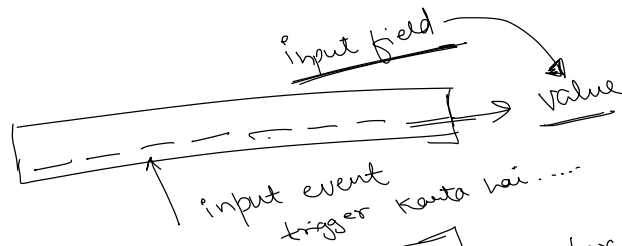
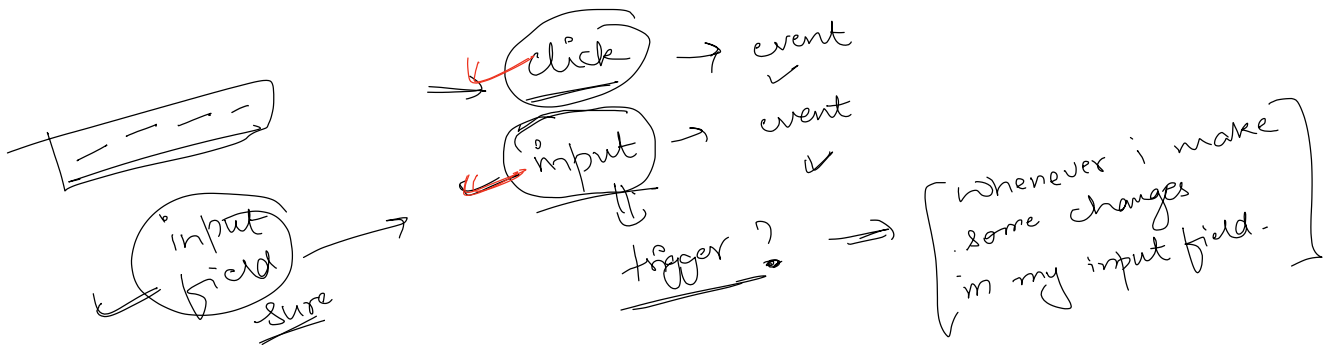
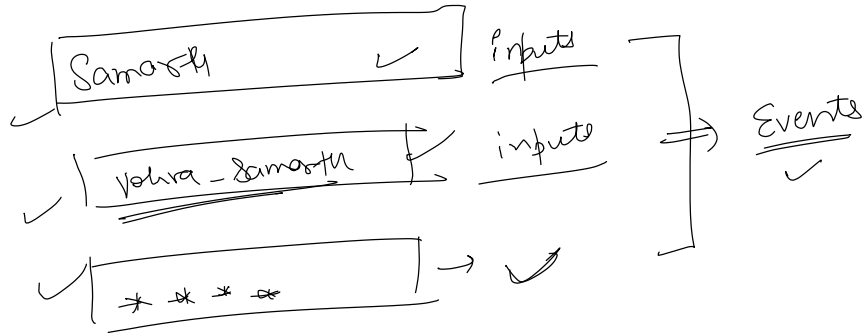


Tuesday, 31 October 2023 7:53 PM

A hand-drawn diagram illustrating the relationship between Events, Inputs, and the `addEventListener` method. At the top, the text `# Inputs Events` is written. Below it, a box contains the text `addEventListener`. To the left of the box, the word `Events` is written with an arrow pointing to the box. Below the box, the word `Inputs` is written inside an oval, with an arrow pointing to the box. To the right of the box, the word `what?` is written with an arrow pointing to it. A curved arrow also points from the `Inputs` oval to the `what?` text.



①

triggers

value

only for
inputs

X katas

~~obj~~ elements →

② Jab bhi aap ek event trigger
karvaate ho, us event ~~obj~~
poora ka poora instance
aapko milta hai.
(...inside the function)

✓
⑥/⑦

grid

rows - 5

cols - 4

grey

yellow

0 merge