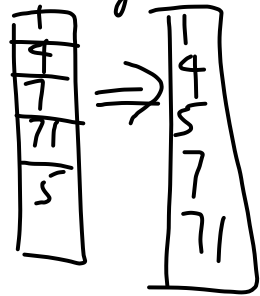


`tf).setEnabled(false);`

① Accept values into 5
Text fields (tf1, tf2 ...)

② On press

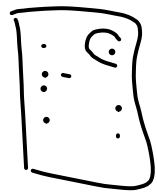
Array



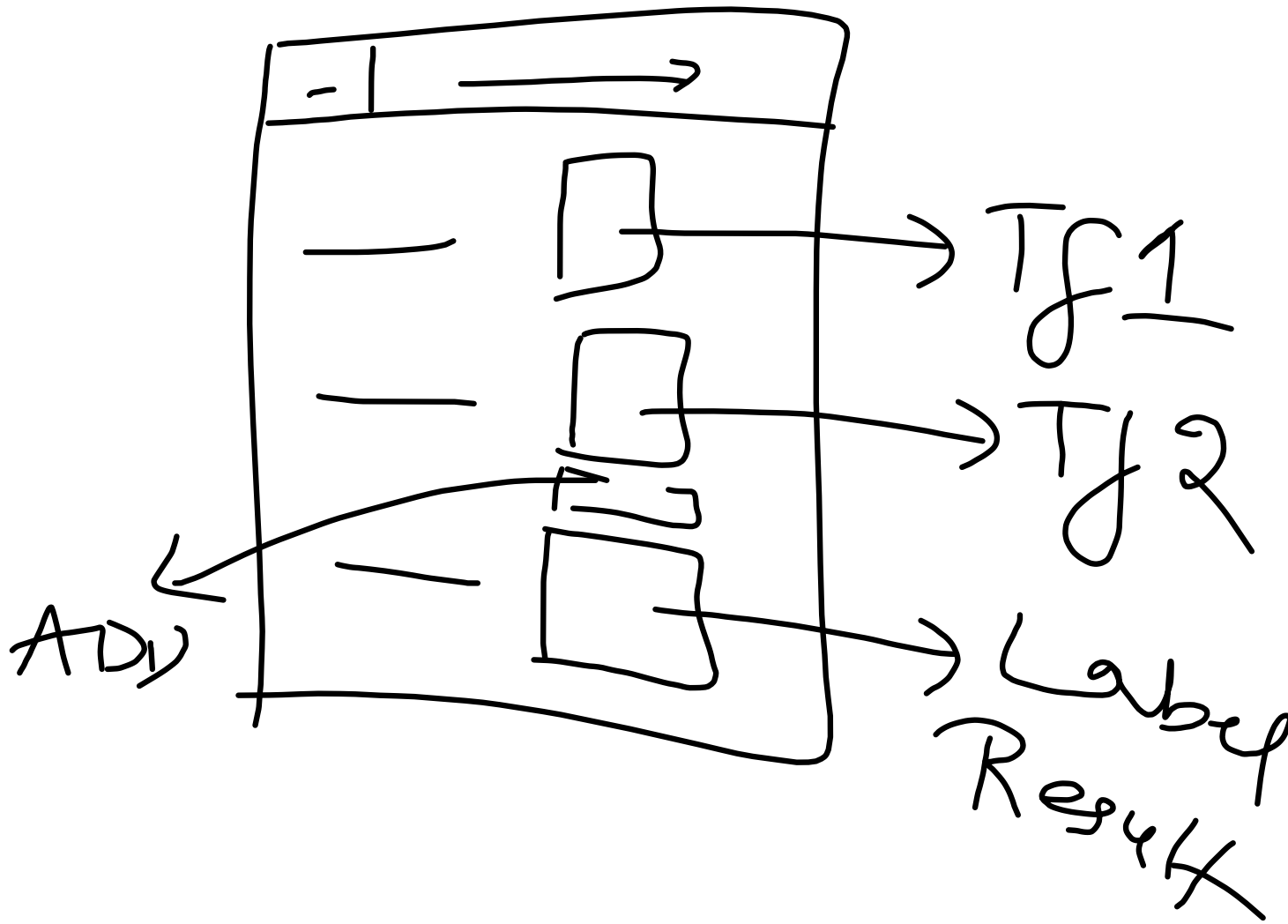
① Read each tf into a position of an int. array.

② sort Array.

③ Reassign sorted array to new set of tf fields using setText().



```
tf6.setText(array[0]);
```



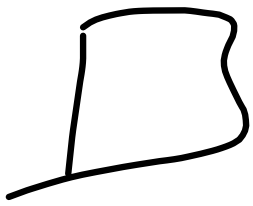
① Extracting numeric value from Tfield.

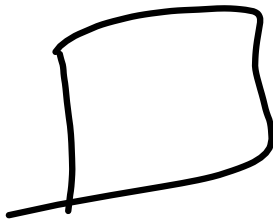
TF1
41 → int v1;

v1 = Integer.parseInt(v1);

tf1.getText() ←

41 → String v1;
v1 = tf1.getText();

v1 → 

v2 → 

int v3 = v1 + v2

```
result.setLabel  
result.setLabel(toHex(v3));
```