

[690]

Error Reporting System

~~Dashboard~~ Dashboard

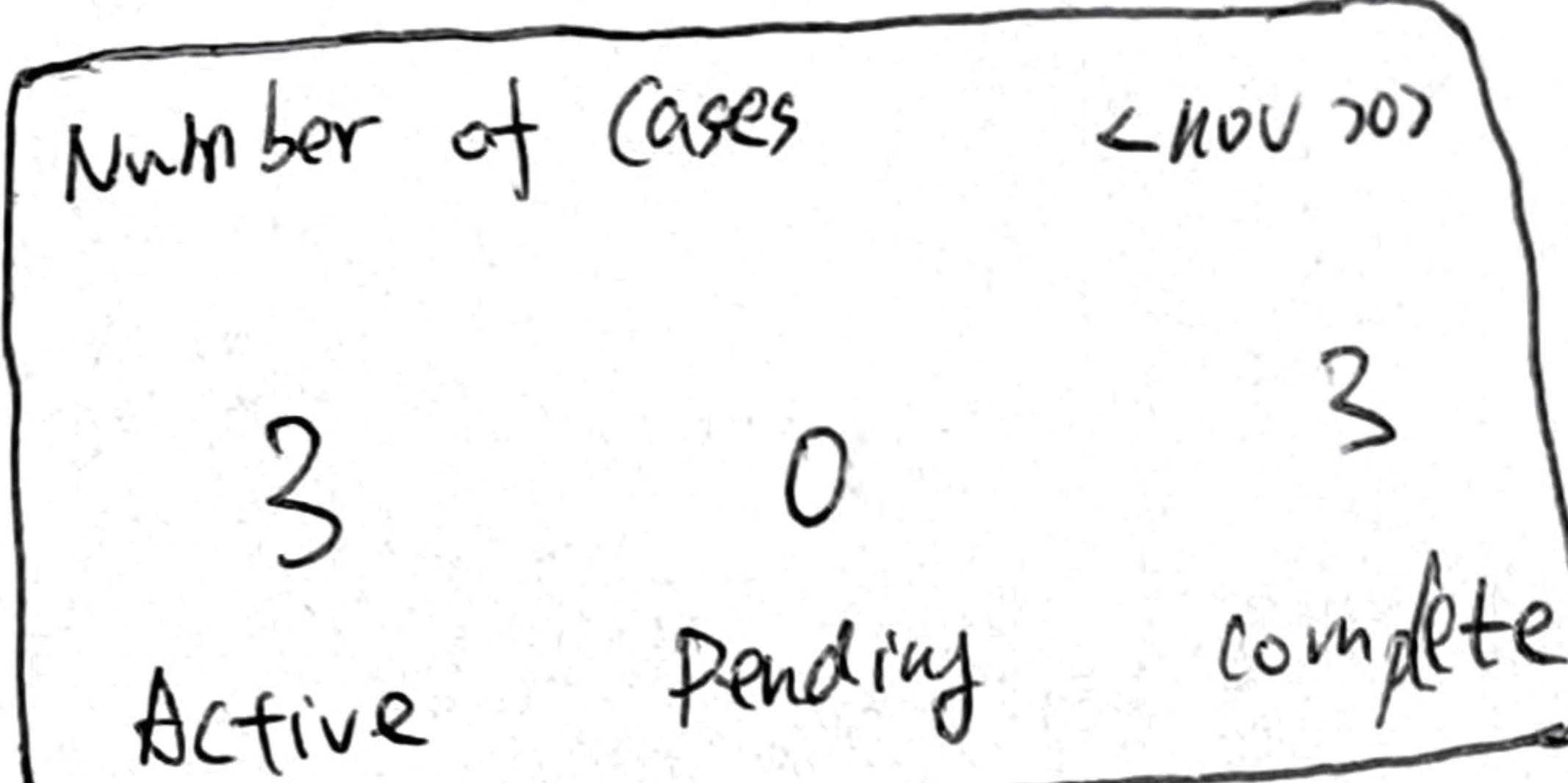
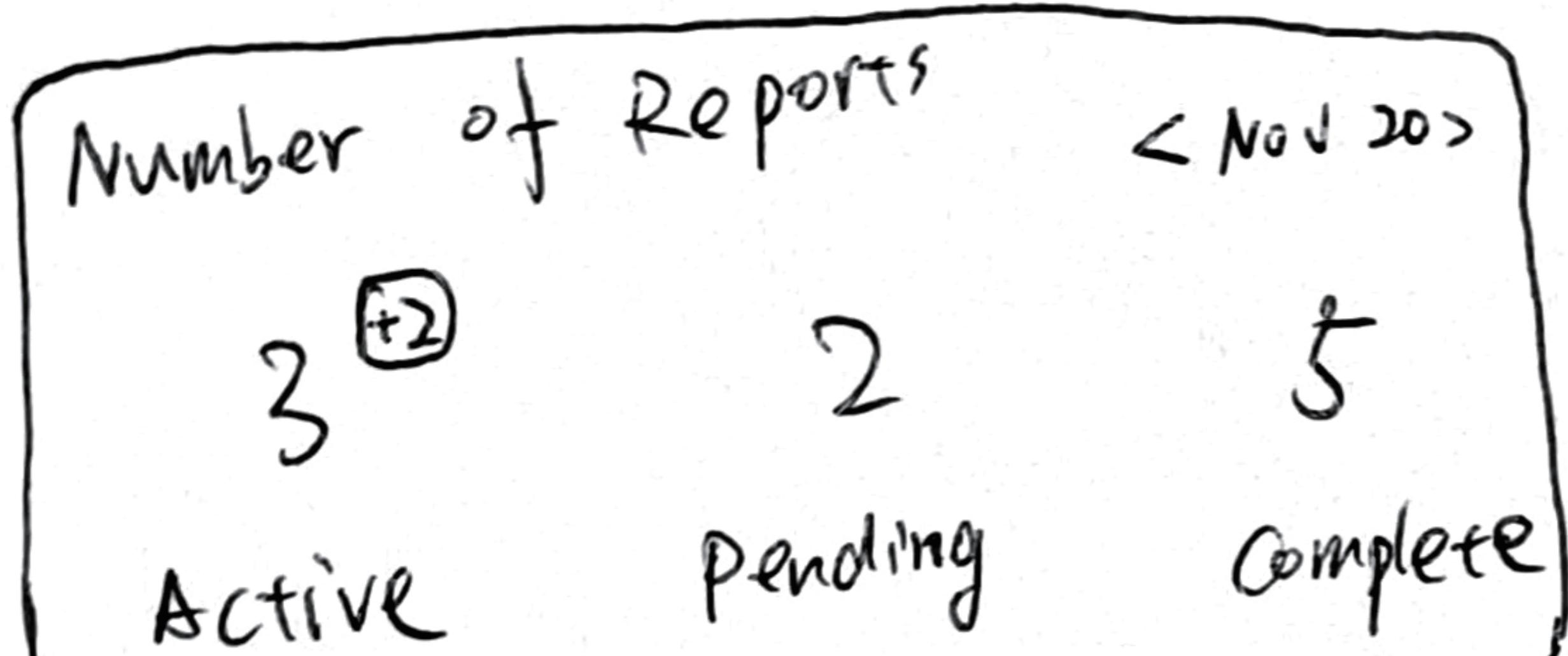
Report

Cases

work comp

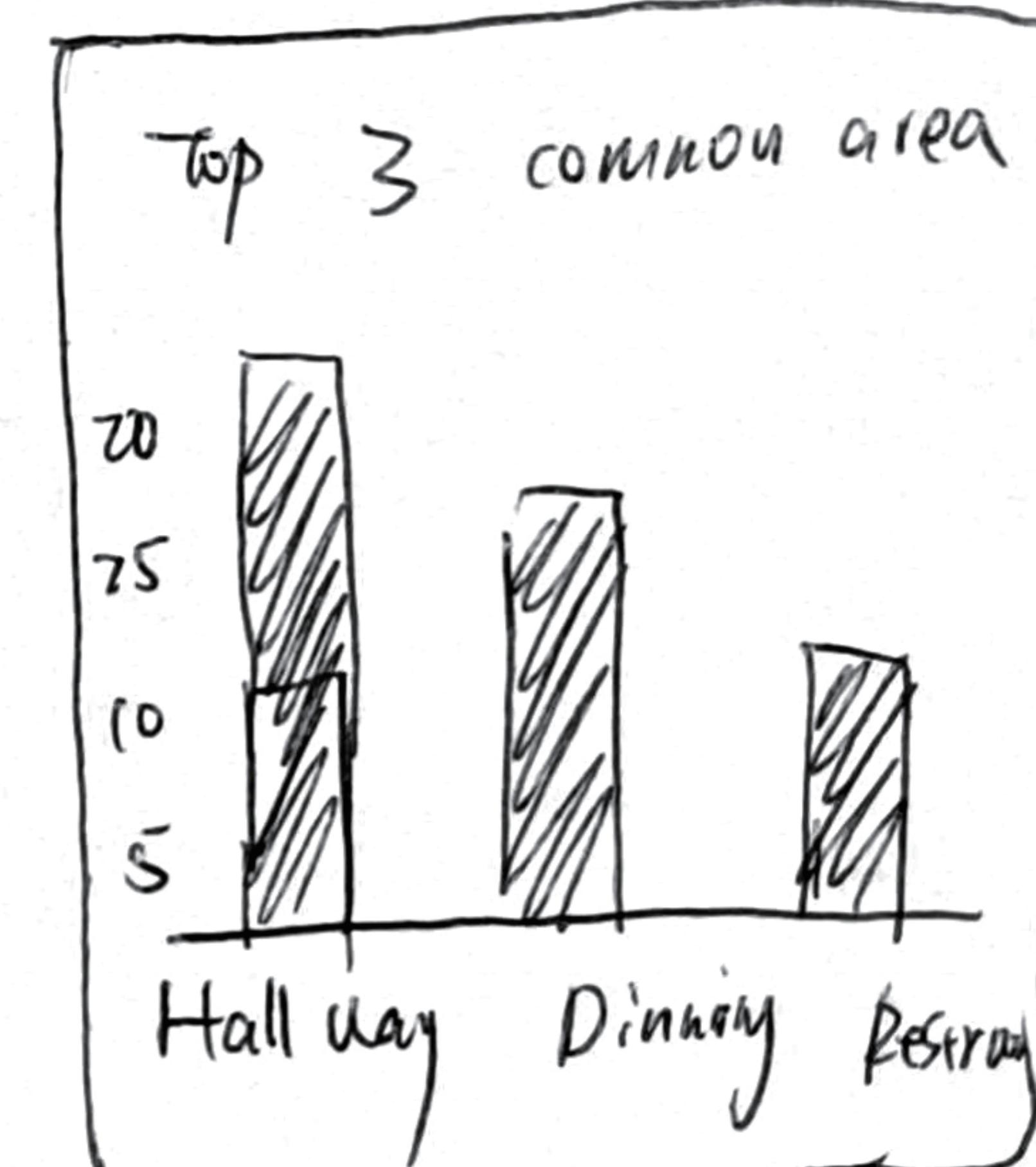
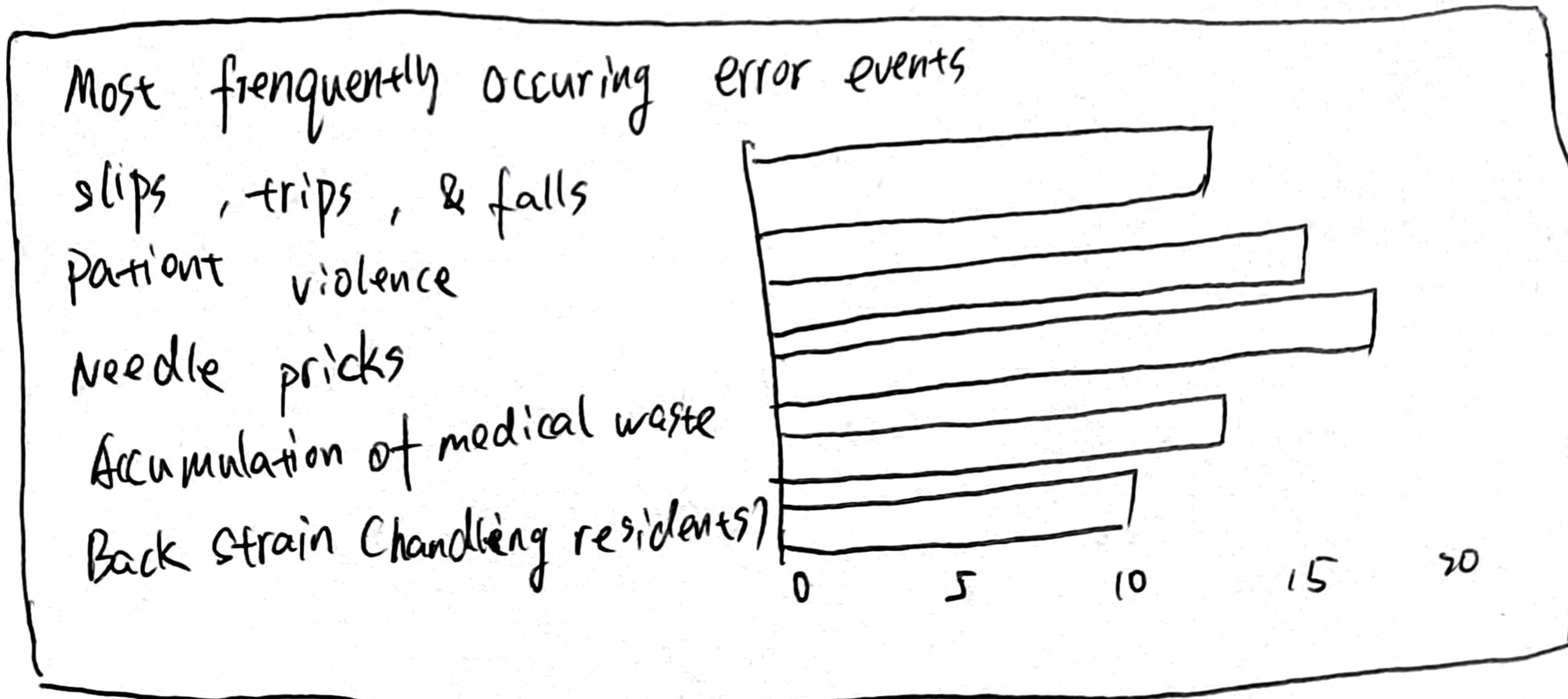
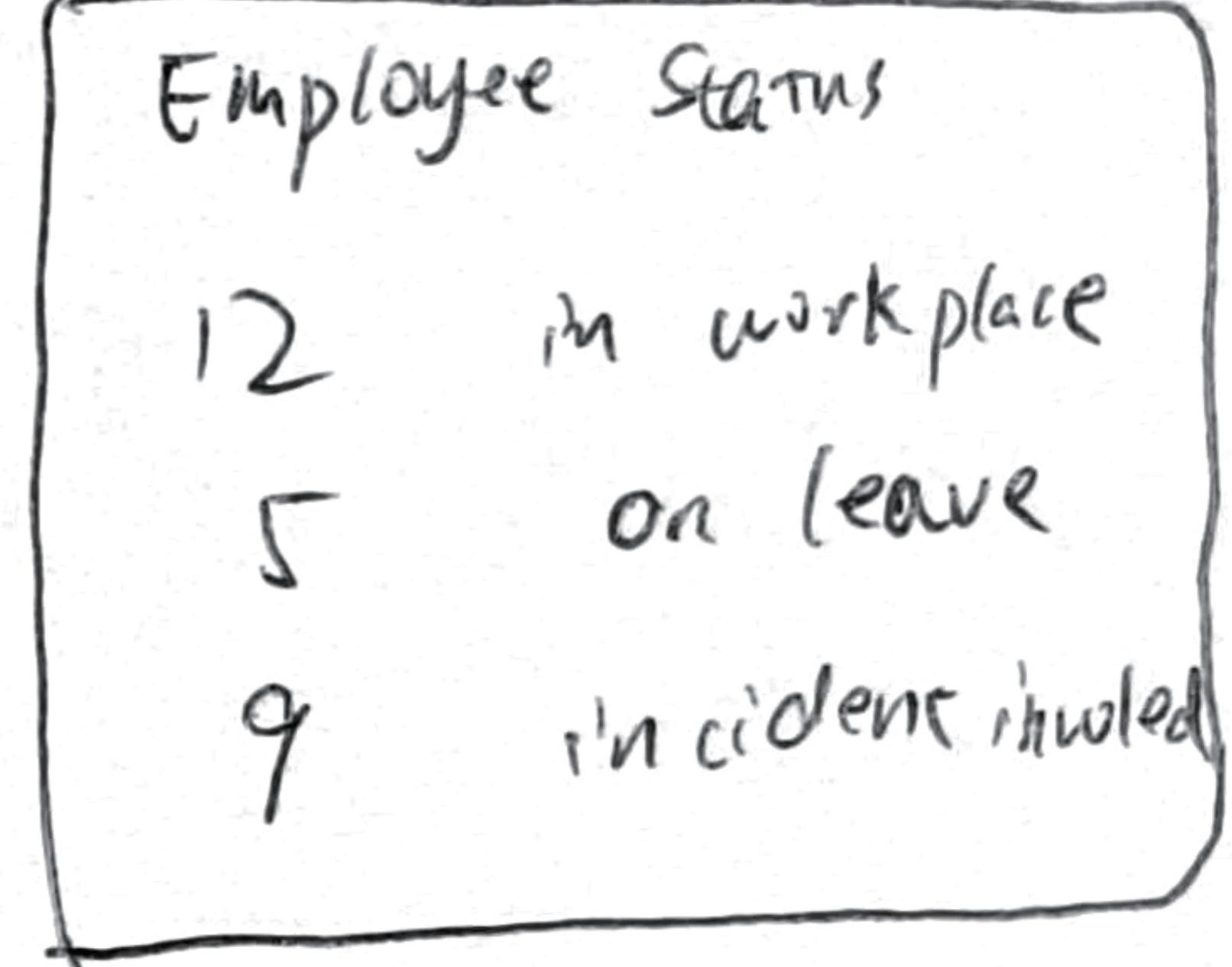
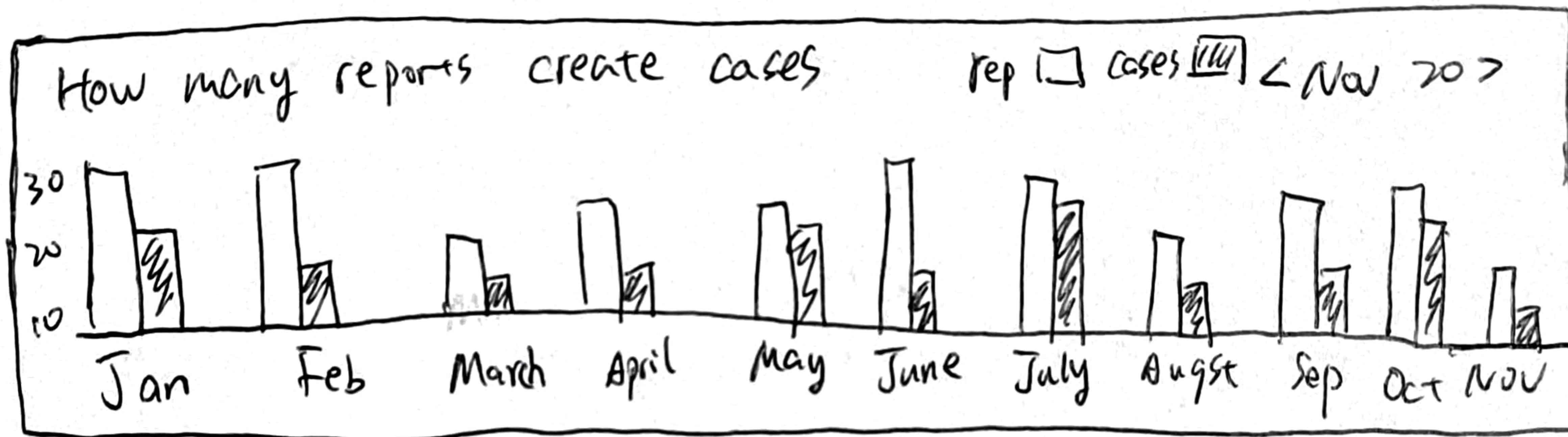
setting

Welcome to the Dashboard



Tom Lee
view profile

A -
Safety level



Logo

Error Reporting System

Home

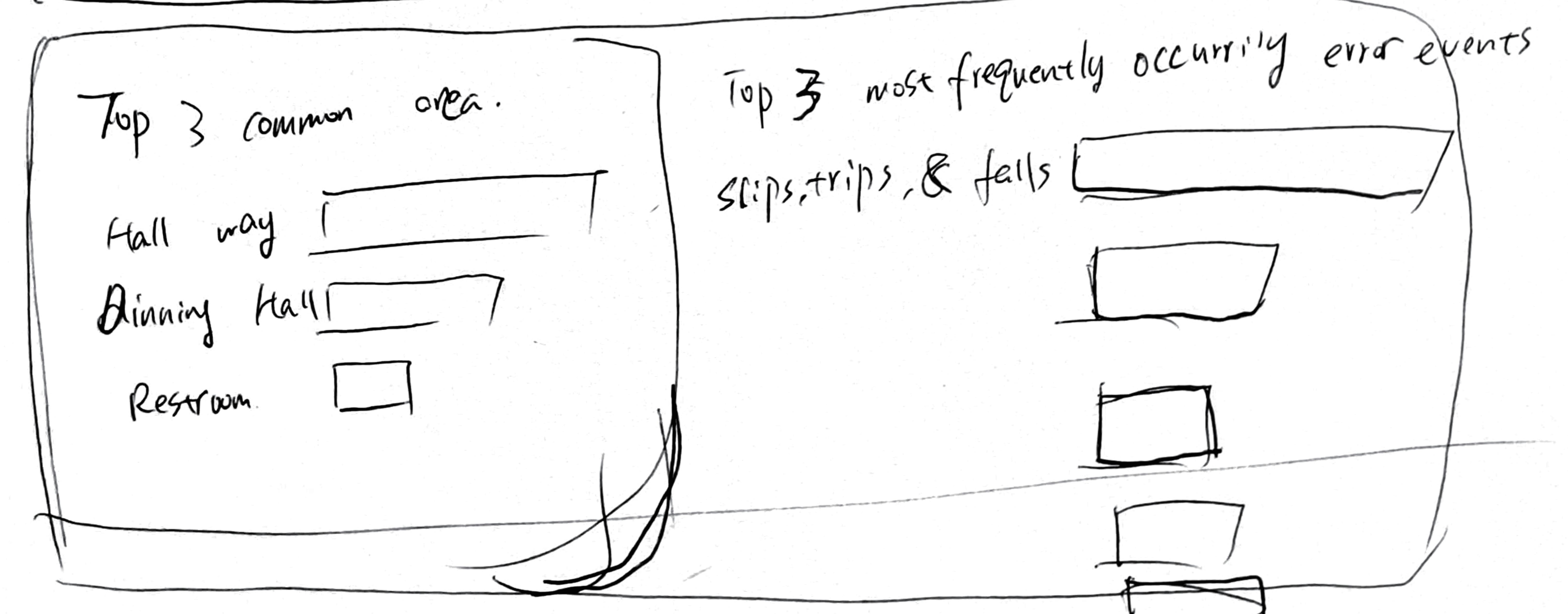
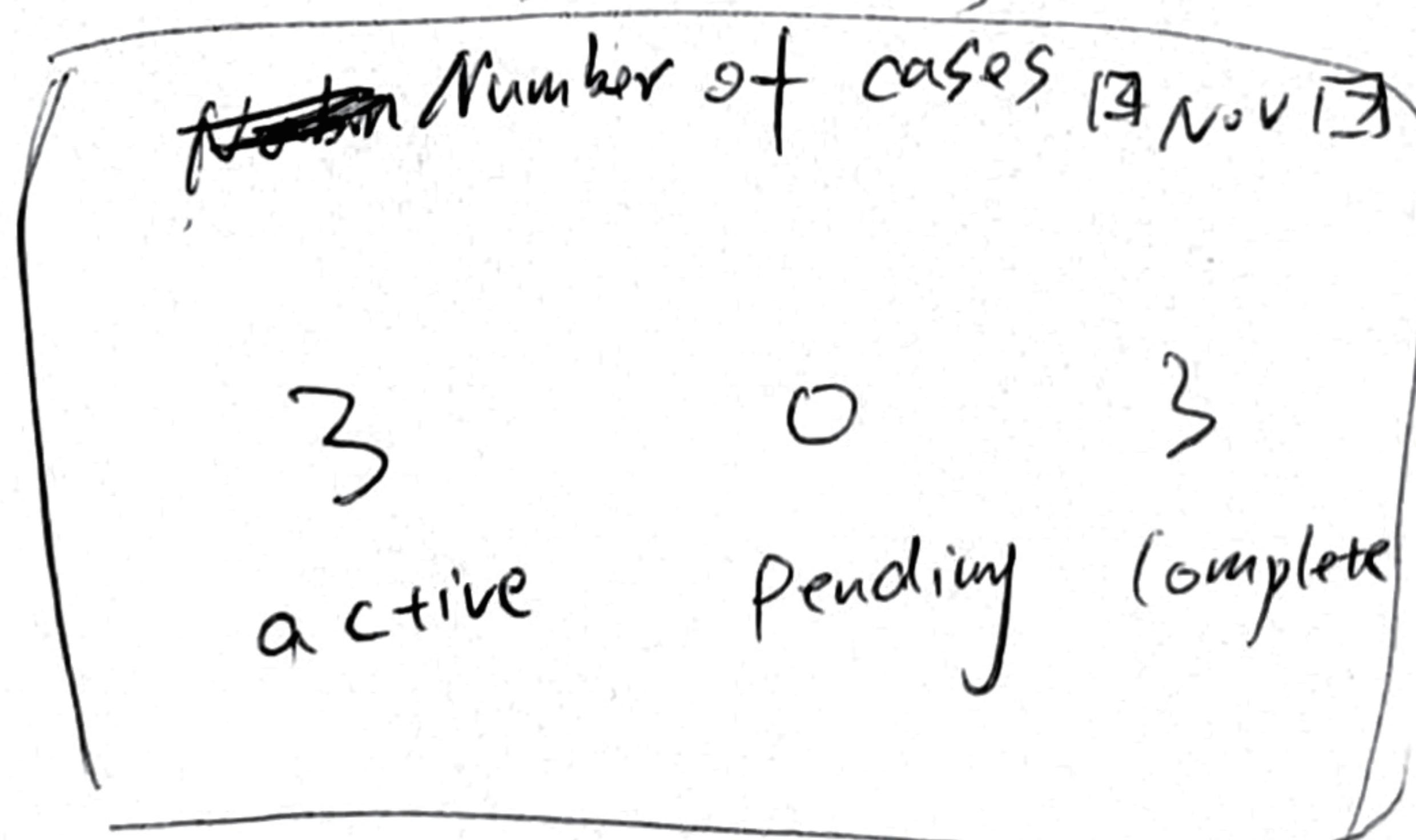
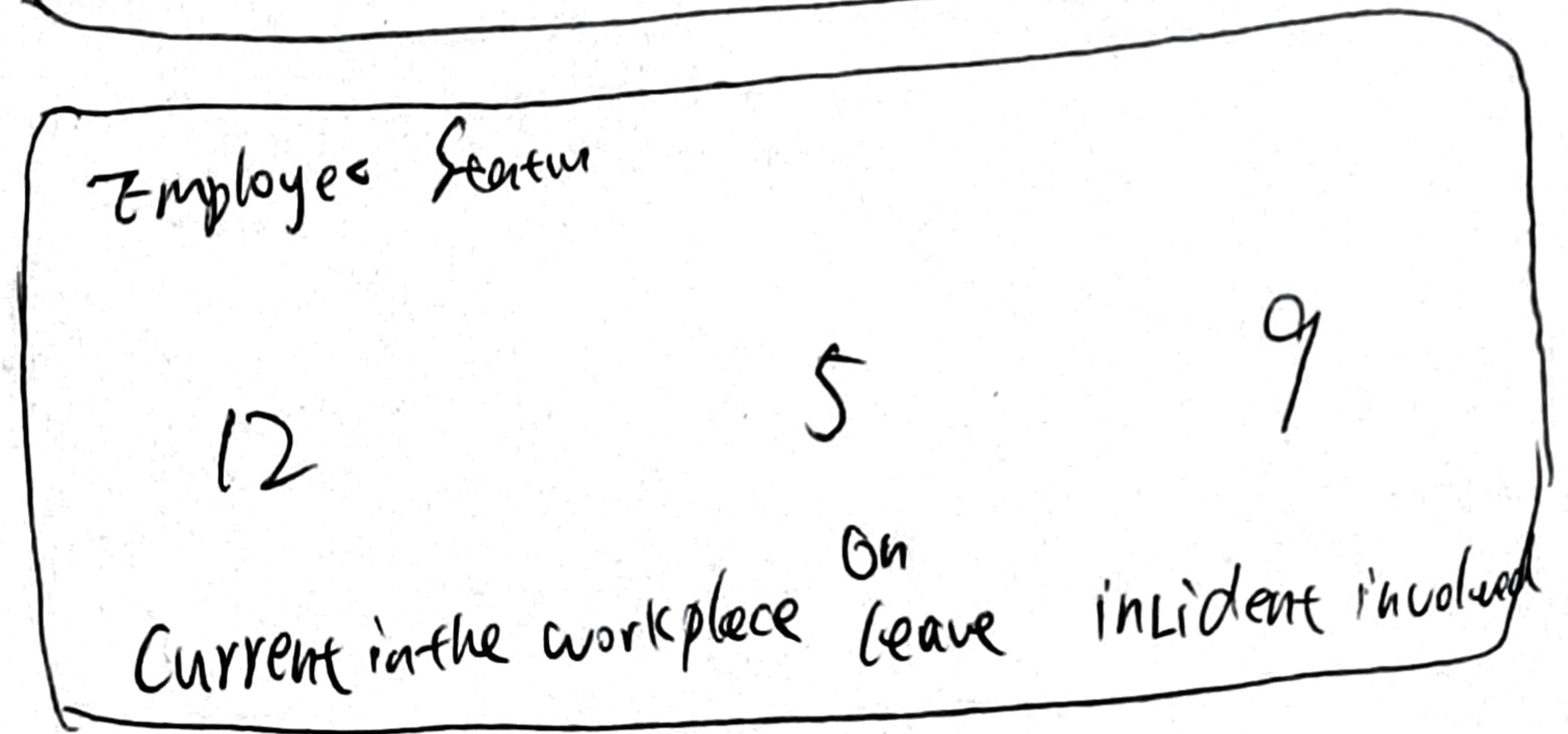
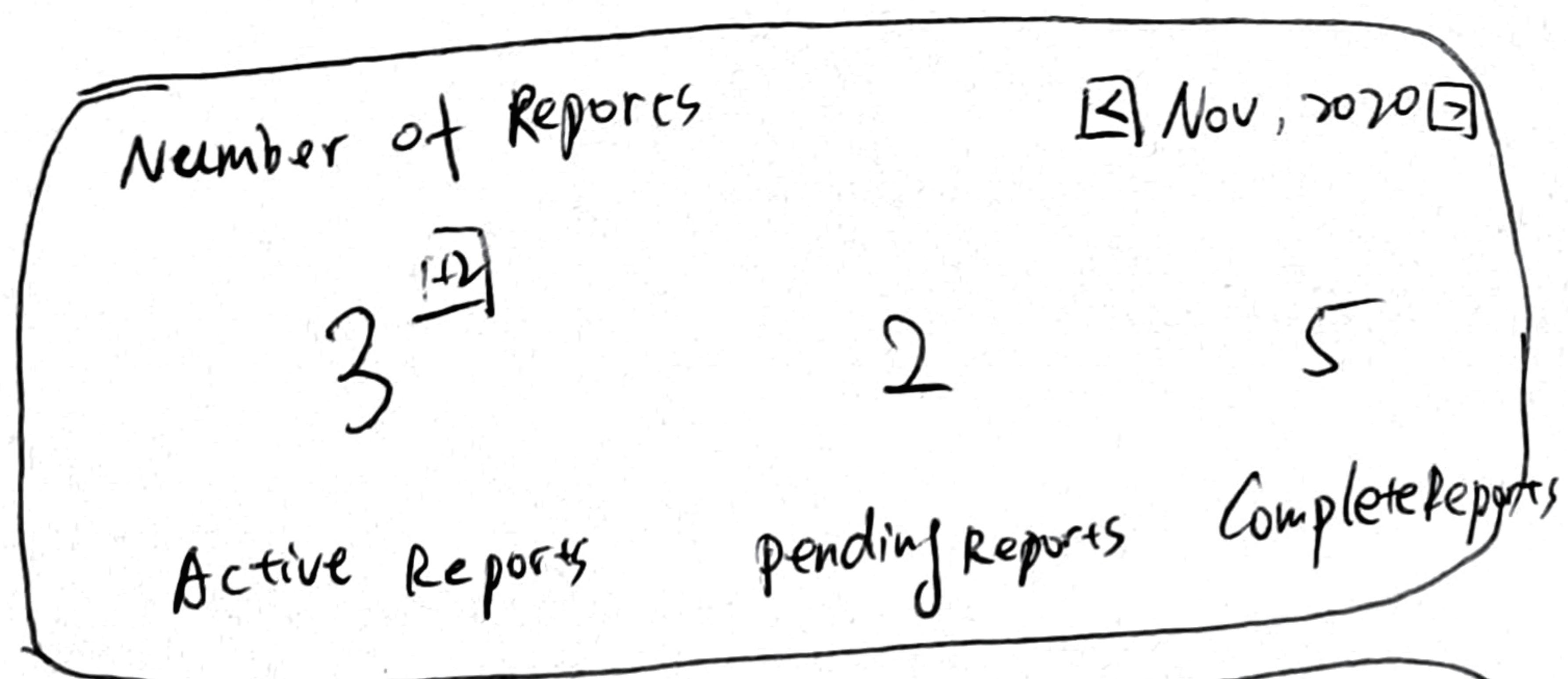
Reports

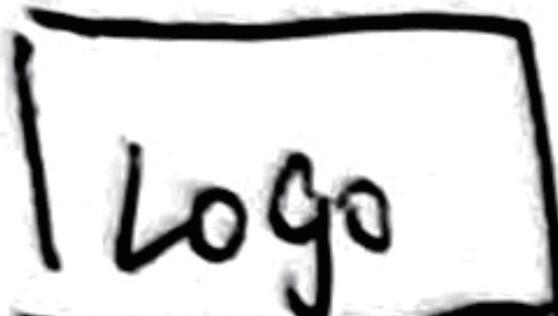
Cases

Worker's Comp

Setting

Welcome to the Dashboard





Error Reporting System

Dashboard

Report

Cases

Work Comp

Setting

Reports

FILTER

+ Create New Report

	report number	Employee	Injury type	Report status	Date & time
O	1234	XXX XX*	XXX	active	Nov 10 9am
O	1234		XXX	active	Nov 10 7:00am
O	1234	XXX	XXX	in process	Nov 6 10:00pm
O	1234	XXX	XXX	in process	Oct 7 6:00pm
O	1234	XXX	XXX	in process	Oct 6 8:00am
O	1234	XXX	XXX	in process	Sep 17 9:00pm
O	1234	XXX	XXX	complete	Sep 11 9:00pm
O	1234	XXX	XXX	complete	Sep 11 9:00pm
O	1234	XXX	XXX	complete	Sep 11 9:00pm
O	1234	XXX	XXX	complete	Sep 8 7:00pm

[C] | [D]

Log In

Error Reporting System

Dashboard

Report

Cases

Work Comp

Setting

Report

1234

Generate Work Comp

Generate OSHA

Edit

Print

Employee Name

Employee position

Manager name

Date & time

Incident Location

Injury type

Injury Description

Medical Symptoms

Medical Evaluation

Medical Diagnosis

Attachments

Add

location.png

z.png

report1.mp4

Action Plan

Worker's Compensation?

OSHA Reportable?

Save for later

Submit

Editing history

Nov. 11, 2020

* Tom Lee

Oct. 11 2020

Tom Lee

Your report have been submitted

Download Generated work comp
Download ~~OSHA~~ Form.

[close]



Error Reporting System

Dashboard

Report

Cases

Work Comp

Setting

Cases

Case number	Employee	Injury type	Case status	Date & time
0 1234	Jack	injury	active	Nov 12 9:00pm
0 1234	Jack	injury	active	Nov 12 9:00pm
0 1234	Jack	injury	active	Oct 12 9:00pm
0 1234	Jack	injury	active	Oct 12 9:00pm
0 1234	Jack	injury	active	Oct 11 6:00pm
0 1234	Jack	injury	active	Oct 11 5pm
0 1234	Jack	injury	active	Oct 10. 6:00pm
0 1234	Jack	injury	active	Oct 9 7:00pm
0 1234	Jack	injury	active	Oct 7 6:00pm
0 1234	Jack	injury	active	Oct 6 7:00pm



|



Logo

Error Reporting System

Dashboard

Report

Cases

work comp

Setting

Worker's compensation Form

Report / case ~~num~~ number

1234

Employee name Employee position
Manager name Date & time

Incident location Injury type
Injury description
Medical symptoms
Medical Evaluation
Medical Diagnosis

Date on leave
Expect return date

\$ per

Attachment

1. png
2. mp4

Action plan

OSHA Reportable?

Dashboard

Report

case
workcomp

Setting

Case

Case #

Employee

Status

Filter

Date & Time

Pending review

Review in process

Open

Closed

c 17

Dashboard

report

case

work comp

OSHA Form

Setting

Case

Case#

Employee

Status

<u>pending review</u>
open
closed
in process

Filter

date & time

PDF

pdf

pdf

pdf

C 17

Dashboard

Report

case

workcomp

Setting

Case

Case # Employee

Status

Filter

Date sorting

Pending review

Review in process

Open

Closed

Generate OSHA Form
Generate OSHA 300A
Generate OSHA 301

c 17

work comp related case

Filter

| + Create work comp

Dashboard

Report

case

work comp

Setting

< | >

Dashboard

report

case

work comp

OSHA Form

Setting

OSHA Forms

view incomplete Generate OSHA Form

OSHA Form #

Employee

Status

date & time

open

close

1234

Tom

open

Oct 1, 2020

Case #

Case Status open Edit

Attachment

- .png
- .mp4

Action plan

- OSHA reportable?
- work comp?

Save

Subunit

Case Summary

Edit

case # _____

Employee _____

(confirm and submit) Save

Next Step

Fill out a worker's compensation Form

Fill out OSHA Form

fill out Forms now

fill out a worker's comp Form

fill out a OSHA Form

OSHA 301 Form

* please fill all blanks

First name	[]
Last name	[]

[]
[]
[]
[]

(000)

save & continue

OSHA 301 Form

Section III

Section IV

< 000 >

OSHA 301 Form Review

Edit Print

Tom Lee

The image consists of ten horizontal black lines. The lines are arranged in two columns of five. Each line is straight on the left and curves upwards and to the right towards the right edge of the frame. The lines are evenly spaced vertically and have a consistent thickness.

Save

Confirm & submit