# Group 7 Design Sheets
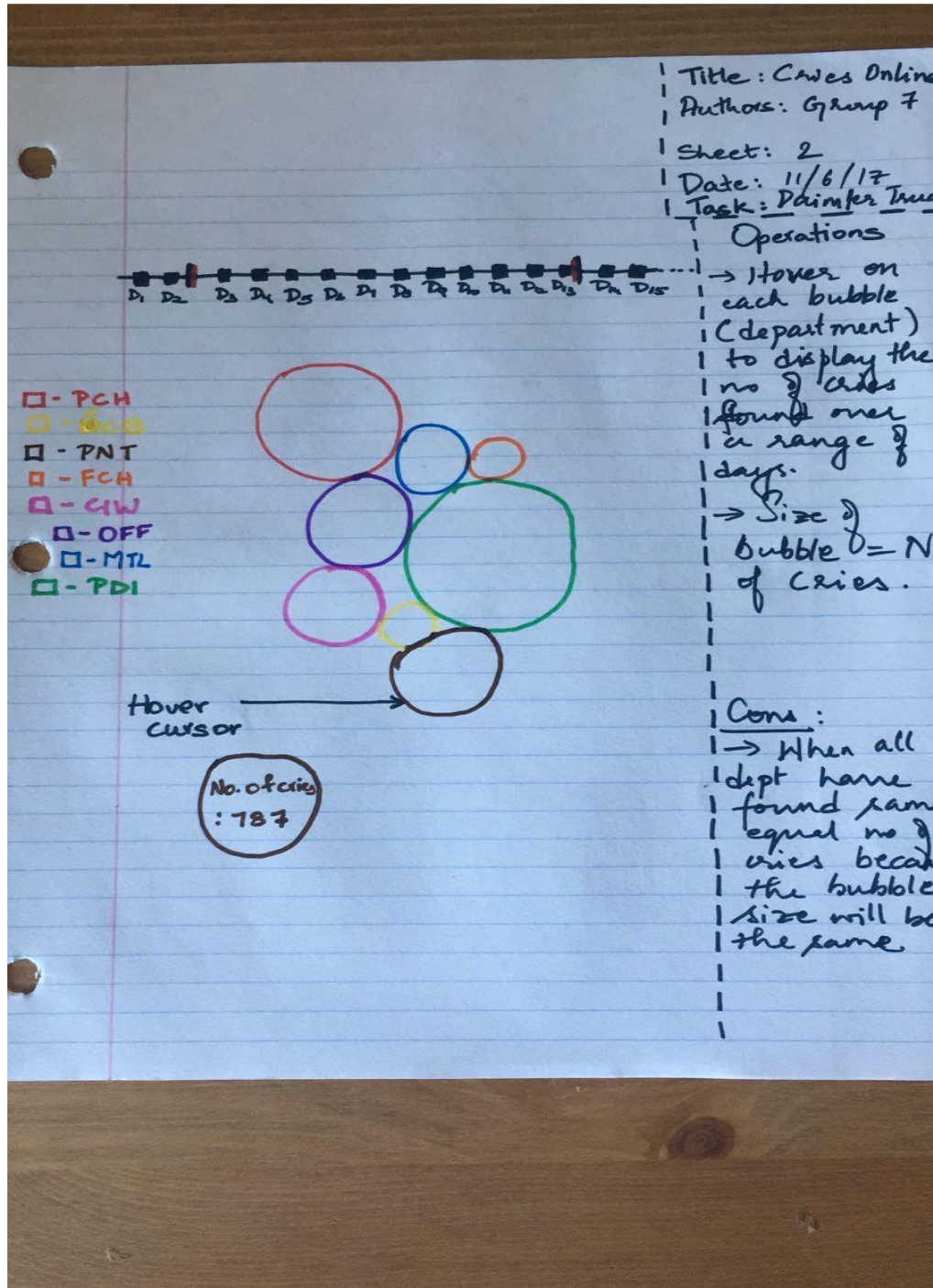
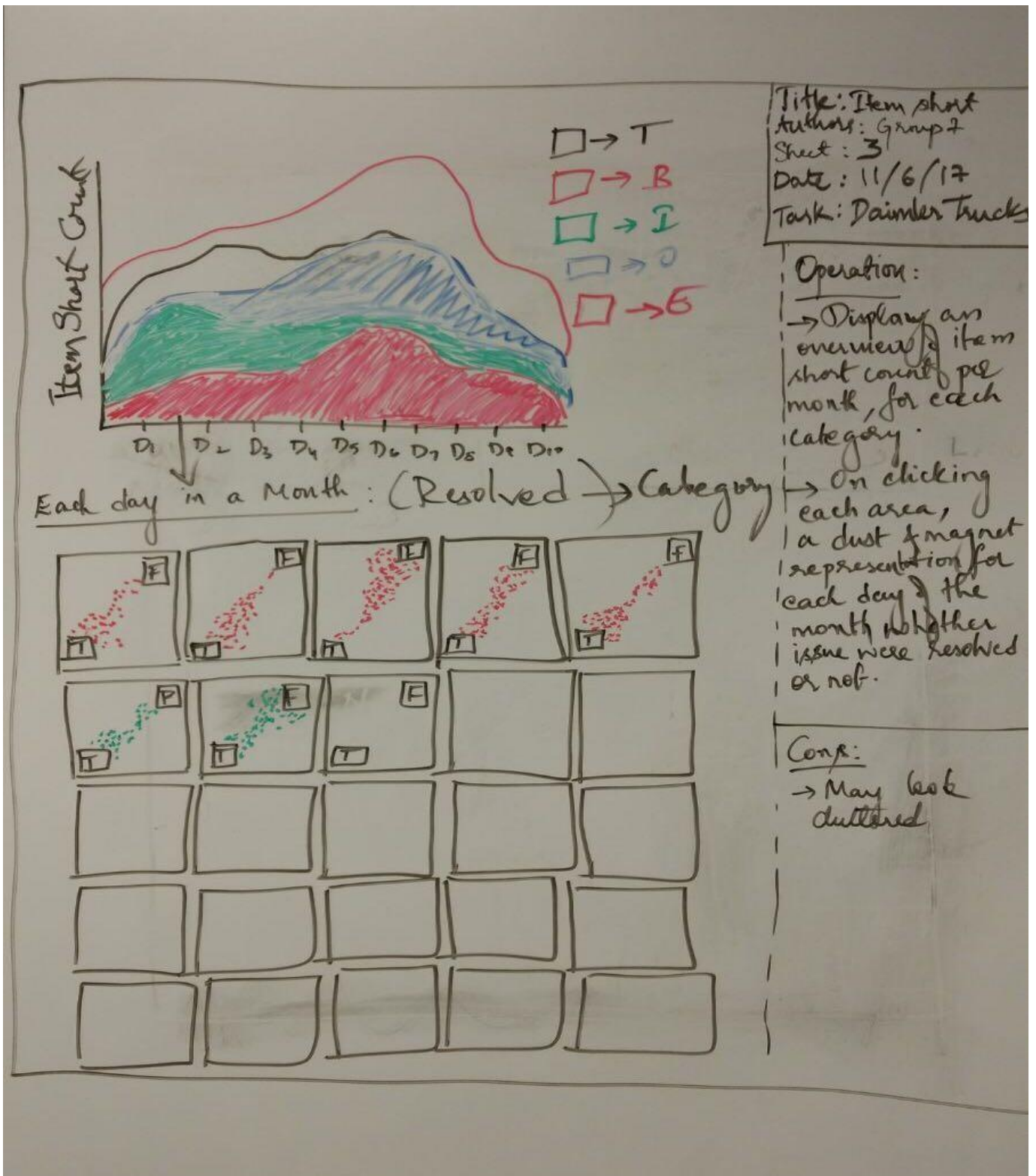## Sheet 2

No. of cries found by each department over a range of days

## Sheet 3

No. of items short per Short Type Code.



Title: Item short
Authors: Group 7
Sheet: 3
Date: 11/6/17
Task: Daimler Trucks

Operation:
→ Display an overview of item short count per month, for each category.
→ On clicking each area, a dust & magnet representation for each day of the month whether issue were resolved or not.

Cons:
→ May look cluttered

**Sheet 4**

No. of Vehicles at a Location on given Day



The chart shows a bar graph with:
- Y-axis: SYS_DESC_VEH_COUNT
- X-axis: D₁, D₂, D₃, D₄, D₅, D₆ ....

Table (Assembly Line Tracker):

| Assembly Line Tracker | |
| --- | --- |
| Veh. SerNo | Opr. Name |
| 70 | XYZ |
| ⋮ | ⋮ |

Legend:
- □ - Assembly Line Tracker
- □ - Cab Cell Scan
- □ - Cab in while conveyor
- □ - Paint inspection
- □ - STUM tracking
- □ - U-bolt

Title: Location
Author: Group 7
Sheet : 4
Date : 11/6/17
Task: Daimler Trucks

Operations:
→ Displays the no of vehicles per day in each location.
→ By clicking each sys desc, One can view a list of the veh & no of the operation name for each

Cons:-