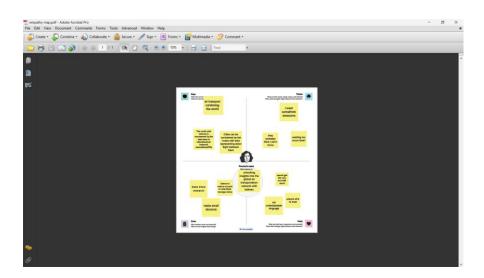
## 1 INTRODUCTION

## 1.1 OVERVIEW

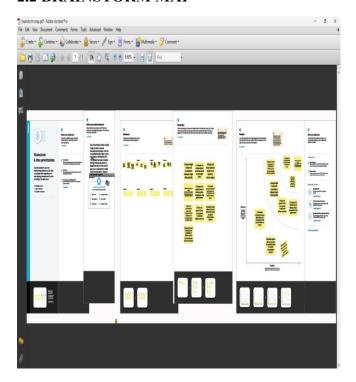
Airplanes, Airlines, Airport, and Routes are dataset is a comphrehensive collection of global air transportation network

# 2 PROBLEM DEFINITION & DESIGN THINKING

# 2.1 EMPATHY MAP



## 2.2 BRAINSTORM MAP



#### 3 RESULT

The number of IATA in different countries are shown. The number of airplane crossing the longitude are given. The count of airports and landing of airplanes in the database time zone are explained.

## 4 ADVANTAGES & DISADVANTAGES

### **FAST SERVICE**

Air transportation offers convenient, reliable and fast service of transport.

### **RISKY**

Air travel is the riskiest mode of transport, since there can be considerable losses to goods in minor crash.

## **5 CONCLUSION**

The most recent mode of travels is air transport. In almost all the countries worldwide, the two world wars provided a big boost for the growth of air transport. Air transport's unsual feature is that a particular surface track is not needed for its operations.