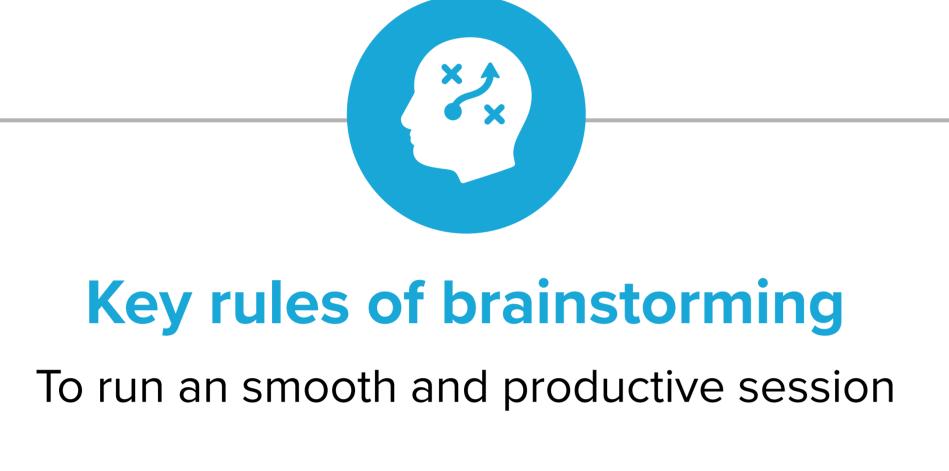


#### Define your problem statement

The passenger needs a best predicting tool to find out the flight status so," A Flight Delay Prediction" can be applied to get notified if the flight is delayed beforehand



## **PROBLEM** How might we create a user-friendly Prediction



Stay in topic. - Encourage wild ideas.







#### **Brainstorm**

Write down any ideas that come to mind that address your problem statement.

**① 10 minutes** 

#### Priyanka

# friendly

for all users

should be

All datasets added

Priyadharshini

### Kohila

## It should be creative

The tool should be simple to be used by all age people

We should gather more information

## Haritha

We should decide about technology we should use

The tool should contain the Helpline

The Tool must be able to operate in all areas including



#### Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. In the last 10 minutes, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

① 20 minutes



The flight inputed should be accurate

details should properly

## APP DESIGN

should be userfriendly

It should be responsive in all devices

It should contain many languages as



#### **Prioritize**

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

① 20 minutes

