Brainstorm

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

🕐 **10 minutes**

Person 1

A. Nishanthini

Improve tra ining for pilots

Improve the Air Traffic Control System

Aviation safety is the study and practice of managing risks in aviation

Person 2

P. Periyanayaki

Know the hazards

Create a safe work area

Accident prevention

Person 3

M. Poornima

Basic principles of flight

Because of thurst, the airplane is able to move forward

When the force of lift is greater than the force of gravity, the airplane is able to

Person 4

P. Prithica

Importance of crash

The purpose of crash data is to help decision-makers understand the nature

This information provides context for the design of Strategies and intervention that will reduce crashes and their consequences

Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, 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.

⏱ 20 minutes

Broaden the scope of accident investigation to include the observation and reporting of injury causes

Find what caused injuries and fatalities in survivable accidents

Present this data to manufacture so that steps could be undertaken to moderate or eliminate causes of needles and excessive injury by improved engineering and design

Crash Injury Research is sponsored by the Department of Navy and the Air Force and the Civil Aeronautics Administration

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

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TIP

Participants can use their
cursors to point at where
sticky notes should go on
the grid. The facilitator can
confirm the spot by using
the laser pointer holding the
H key on the keyboard.

Feasibility

Regardless of their importance, which tasks are more
feasible than others? (Cost, time, effort, complexity, etc.)