Problem statement

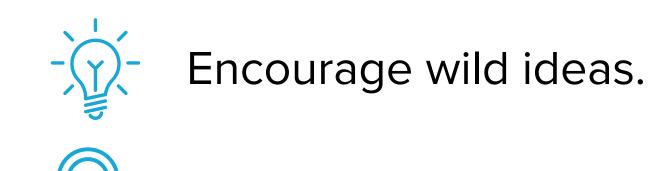
The project aim to develop a system that converts sign language into human hearing voice to convey the normal people. The app enables deaf and dumb to using sign which converted



Key rules of brainstorming

To run an smooth and productive session











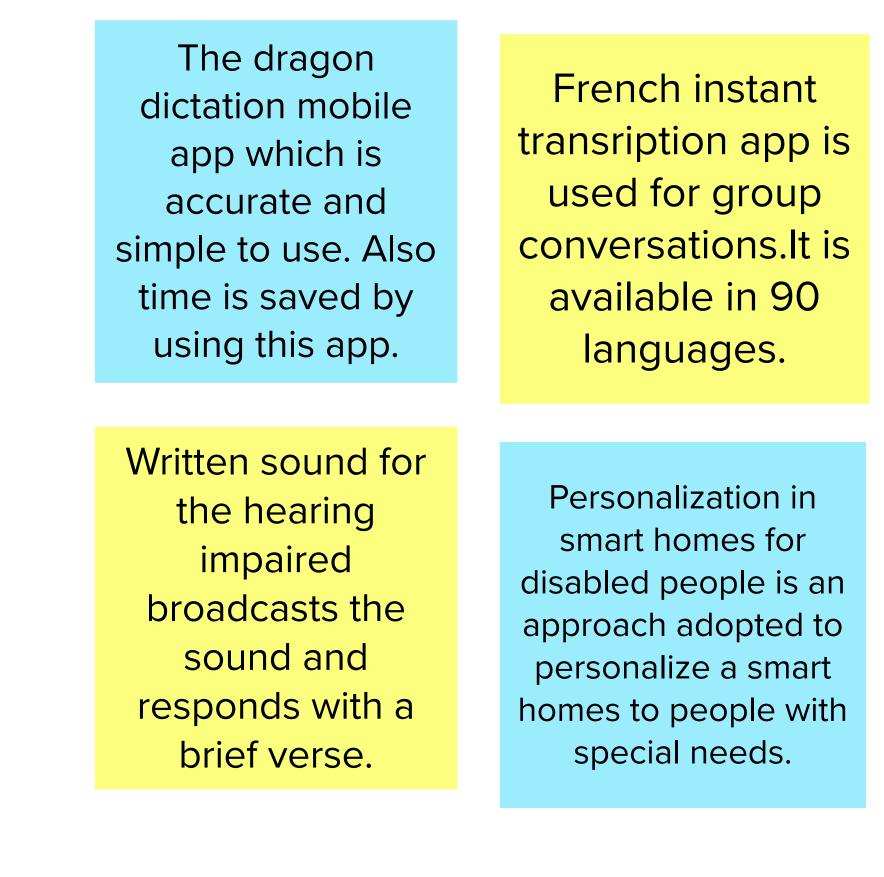
Brainstorm

Person1

Person 2

GPS for blind is accessible through NotNav and NowN.av GPS	Avaz is a picture based software application for children and adult communication challenges.
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Person 3



Person 4

Machine learning based intelligent system for safe gauding specially abled people from stangers	To convert the images that are captured into braille dots, eye ring is used which is a braille sacnner
system and method for smart public transportation that offer service to help and improve the	Collar that could help deaf people hear music. The collar converts



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.

① 20 minutes

The Blind
reader is a
device and
text-to-Braile
converter

GROUP 1

GROUP 2

GPS for blind is accessible through NotNav and NowNav GPS. It is simple to use and it announces the nearest street, crosswalks, turn-by directions, etc.

Avaz is a picture based software application for children and adult with communication challenges. It is available in seven languages.



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



