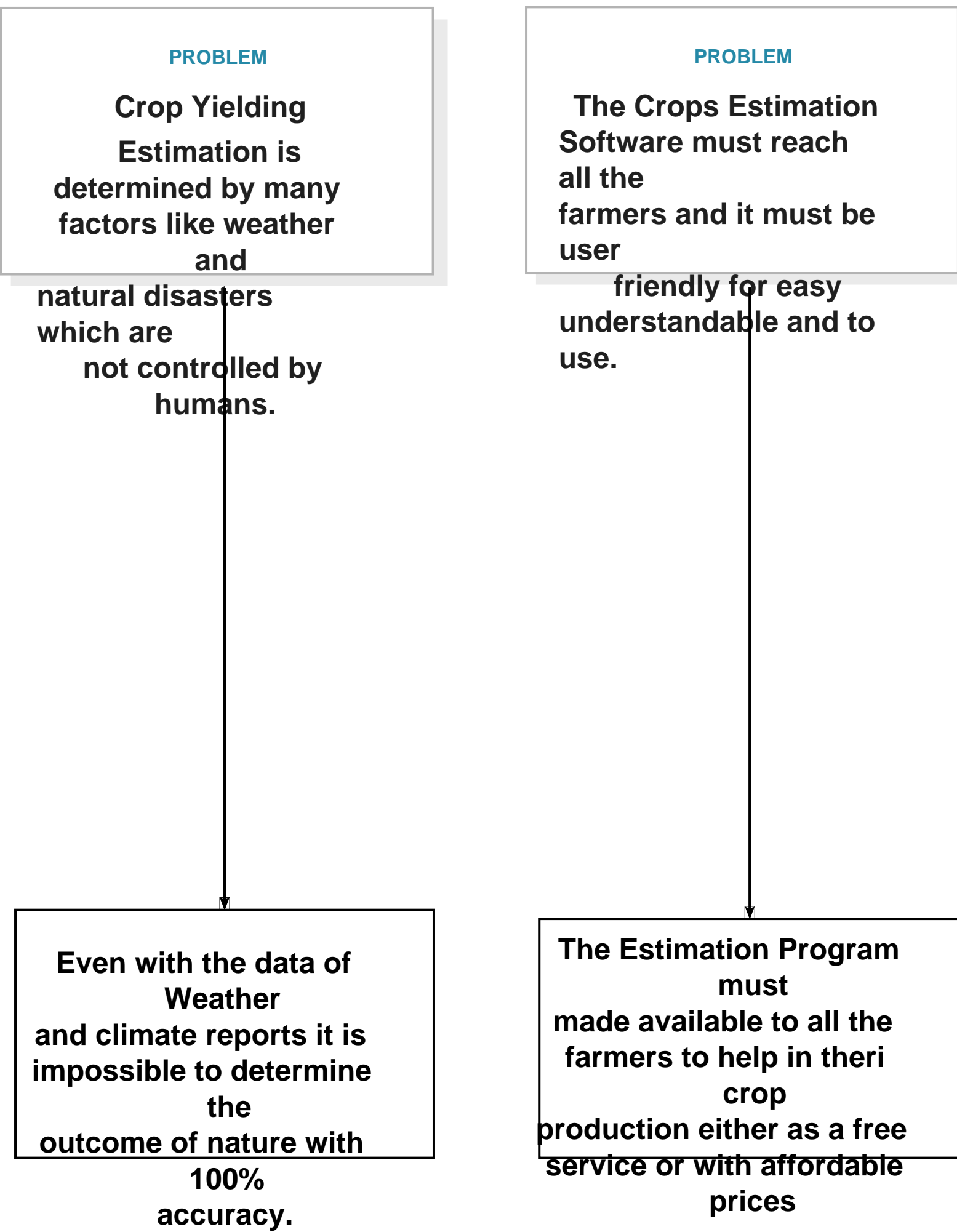


1

Define your problem statement

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

🕒 5 minutes



2

Brainstorm

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

🕒 20 minutes

TIP
You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

DINESH KUMAR M

We can Collect the historical Data about the weather and climate.

We can visualize the data collected regarding the project using IBM cognos Analytics.

We can collect the about crop production in past years of

The Virtualized data can be represented in the form of dashboard to access many categories at once.

PREM KUMAR S

With the vitrualized data we can generate the reports from it.

Using python we can develop a program to analyse the data given.

Summarization of data using reports will be efficient way to understand the

the IBM cognos can be used to analyse and explore the data of the crops.

LOKESH KUMAR N

The user friendly website or application can be created for the farmers to access it.

The marketing campaign must be established to advertize the website or application to consumers.

The service can be made available for the consumers to estimate their crop

It must be easy to use and understand to the farmers.

ABILESH M

The identification of patterns and trends can be obtained from the data analysis.

The machine learning and data science can be used for the predictive Analysis.

The patterns are used for the predictive analysis to predict the future outcome.

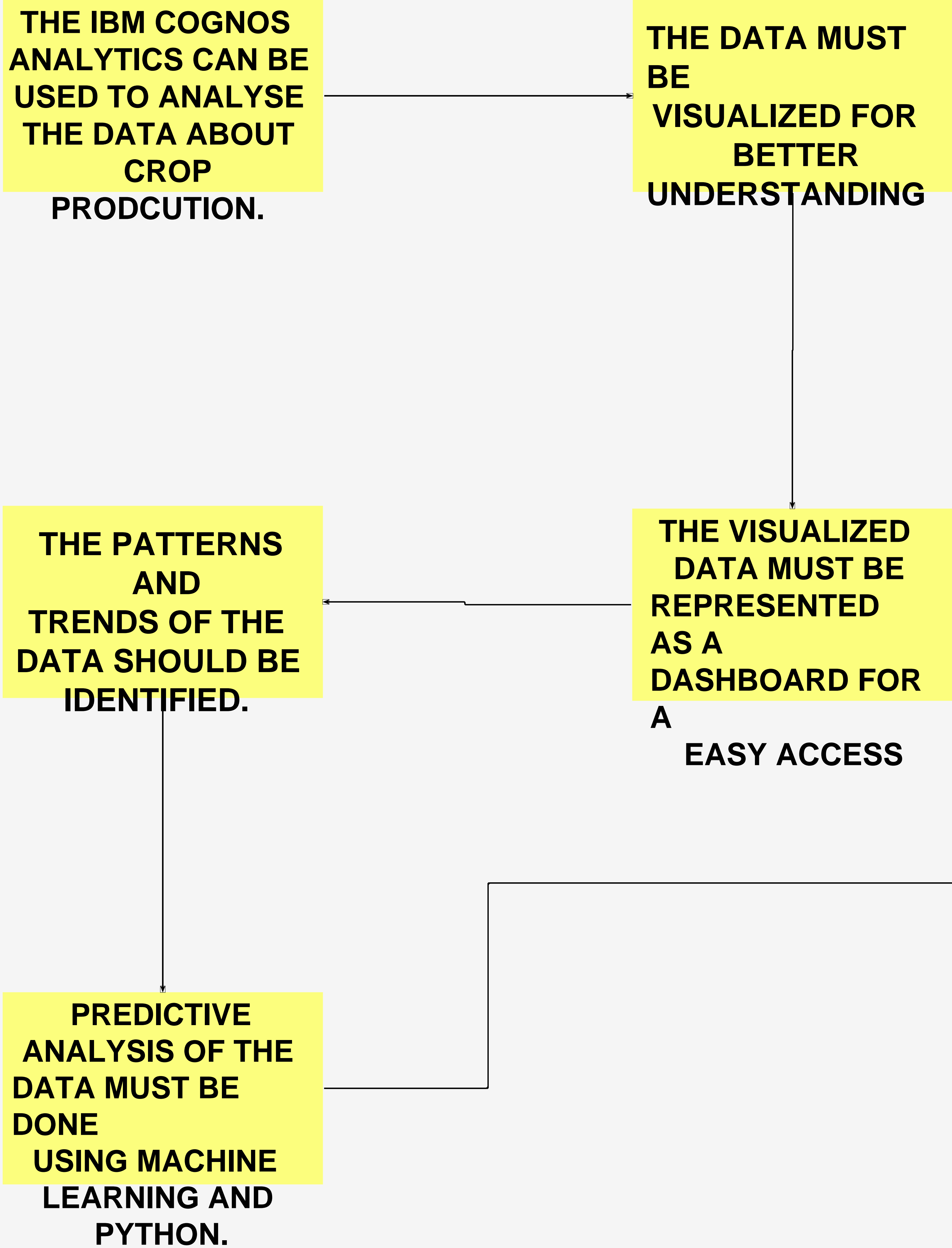
The estimation of crops should be displayed in the dashboard form for easy understanding.

3

Group ideas

The ideas are collected individually and grouped together.

🗨 This is a text box...



4

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.

🕒 20 minutes

