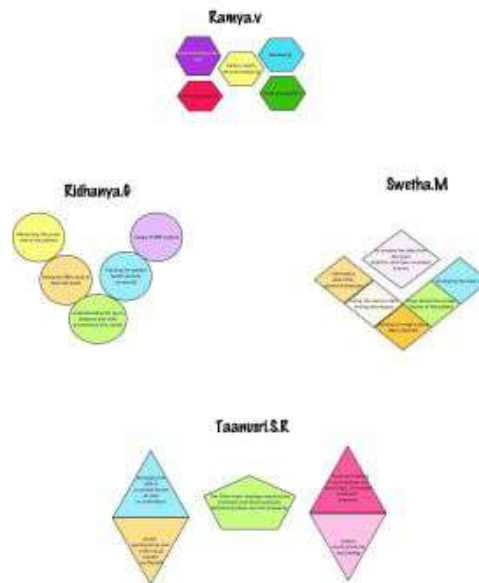


Defining the problem statement

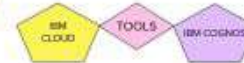
We are working on the problem of predicting heart disease using the technologies available. As heart disease is a major cause of mortality in modern society this has to be taken as a serious issue. Heart disease usually occurs in people under the age group of 40-60 but nowadays we can even find patients under the age of 40 being affected. Heart disease occurs when there is a block in the coronary arteries which may lead to difficulties in breathing if it is not diagnosed and treated at the correct time it becomes life-threatening. There are also many more medical factors related to it like high blood pressure, cholesterol level, etc. So, in the perspective of contributing to saving people's lives, we came up with the idea of integrating technology with medicine to analyse and predict the occurrence of heart-related problems in the early stages.



Brainstorming



Grouping Ideas



Prioritize

