INTRODUCTION

1.1 Overview:

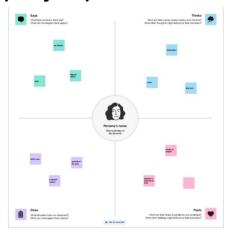
A house is a single unit residential building, it may range in complexity from a rudimentary hut to a complex structure of wood masonry concrete or other material outfitted with plumbing electrical and heating ventilation and air conditioning system.

1.2 Purpose:

A place where the person finds comfort no matter where they go, they will find peace at that one place.

PROBLEM DEFINITION & DESIGN THINKING

2.1 Empathy Map:



2.1 Brainstorming Map:



3.RESULT

3.1. Profit and loss account for the project:



3.2.Balance sheet:



4.Advantages:

- > Open living plans when looking for a home many people tend to want open rooms and concept living.
 - > Separate pantry.
 - > Kitchen island.
 - > Master bed room with walk in close and bathroom.

4.1.Disadvantages:

- > Building a home can be a lengthy and expensive process.
- > Not require careful planning design and construction.
- > Risk over working.
- > Life balance.

5.Application:

- > Most closely matches their design and compares the actual price and amenities to practice purchasing a home concepts.
 - > I will grow my own vegetables and fruits.

6.Conclusion:

> The India of my dream will be an ideal country where every citizen will be equal. Also there is no discrimination of any type.

7. Future hope:

- Decide on a budget for your dream home.
- Be flexible & manage expectations.
- Find a lender for building your dream home.
- Assemble a construction team,

find & buy the right lot.