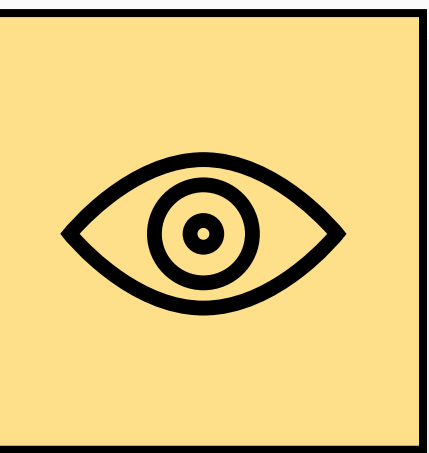




**What do they HEAR?**

What are they hearing others say?  
What are they hearing from friends?  
What are they hearing from colleagues?  
What are they hearing second-hand?



**What do they SEE?**

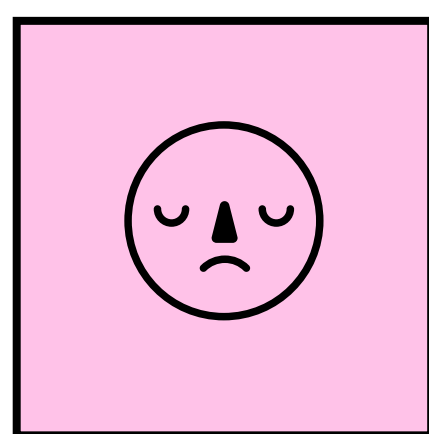
What do they see in the marketplace?  
What do they see in their immediate environment?  
What do they see others saying and doing?  
What are they watching and reading?

**MEDICINE REMINDER USING IOT**

**What do they THINK and FEEL?**

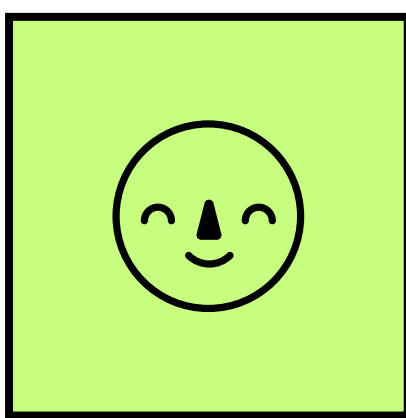
**PAINS**

What are their fears, frustrations, and anxieties?



**GAINS**

What are their wants, needs, hopes, and dreams?



ANXIOUS  
OF  
MEDICINE

FEAR  
ABOUT THE  
IOT

Patient himself  
can learn about  
medicines which  
he should not  
take toge

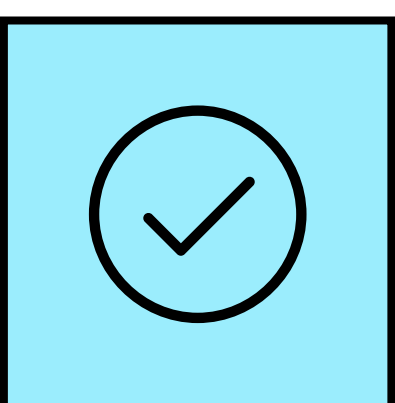
Vital parameters  
within normal range  
indicate health of the  
person while  
deviation from normal  
range alerts him to  
consult a physici

Privacy of  
data,  
personal data  
can be  
hacked

The  
implementation  
cost of IOT IS  
HIGH

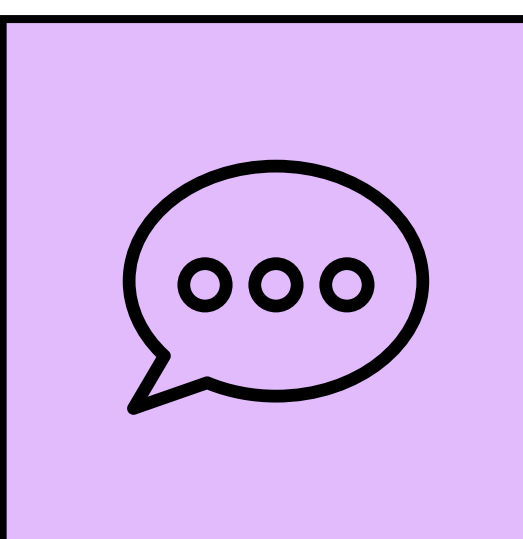
•Medication  
reminders serve as  
a good way to stay  
on track and uphold  
an appropriate  
schedu

It is capable of  
monitoring blood  
pressure, heart  
rate, oxygen level,  
and temperature of  
a pers



**What do they DO?**

attuide in public  
appearance  
behaviour



**What do they SAY?**

What have we heard them say?  
What can we magine them saying?

It is really  
very useful  
in real  
lifetim

It is a new  
technique  
and maybe  
not relia

it is  
affordable or  
not?

As i skip a lot  
medicine and  
this act as a  
remaind

the device  
hard to  
hand

I am very  
conscious about  
my safety and  
feel  
uncomfortab

it is easy and  
portable and  
weightless

I want  
something  
reliable to  
assist

the device  
hard to  
hand

the device  
hard to  
hand