

Who is the person we want to understand? What is the situation they are in? What is their role in the situation?

Each individuals play an

important role in

determining the situation

such as fertility rates,

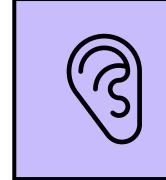
mortality rates, migration

patterns, and

socioeconomic

conditions

Researchers want to understand the age, gender, race, and ethnicity of the population.

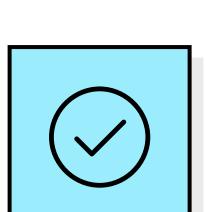


What do they HEAR?

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

> Others say in positive as it lead to economic growth and increased innovation.

Friends say in negative it leads overconsumption and environmental degradation.



What do they DO?

What do they do today? What behavior have we observed? What can we imagine them doing?

WHO are we empathizing with?

In Positive population growth fertility rate is high and the mortality rate is low. and in negative population its vice versa.

PAINS

What are their fears, frustrations, and anxieties?

Strains on infrastructure:

As the population grows,

there may be increased

demand for infrastructure

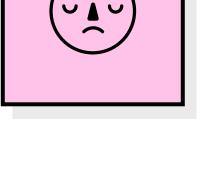
This can lead to

congestion, longer

commute times, and

other frustrations for

individuals.



Health and safety concerns:

As the population grows,

there may be increased

oncerns about health and

afety, particularly in urban

ssues like crime, pollution-

related health problems,

and the spread of infectious

areas. This can include

GOAL

What do they THINK and FEEL?

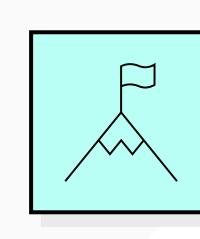
GAINS

What are their wants,

They dream to improve and education

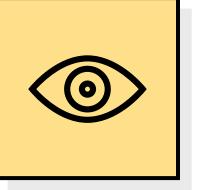
What do they need to DO?

What do they need to do differently? What job(s) do they want or need to get done? What decision(s) do they need to make? How will we know they were successful?



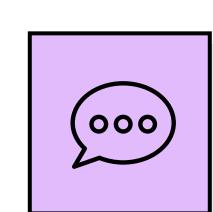
Foster international cooperation: Population growth is a global issue that requires international cooperation and coordination. Working together, countries can develop strategies for managing population growth that are equitable and sustainable

In immediate environment their see size and rate of the population



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?



What do they SAY?

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

Researches say in past 5 yrs there is a gradual increase in population

They say there is a link between climatic change and overall population

the unique behaviour has been observed is diseases, environmental pressure and social changes

Researchers observed a peculiar trait that is demographic transistion .high levels of birth and death rates to low levels,

Collect and analyze data: Collecting and analyzing

data on population growth is

essential for understanding

demographic trends. This

can involve collecting data

on birth rates, death rates,

migration, and other factors

that affect population

dynamics.

They watch the

shifts in cultural

needs, hopes, and dreams?

theaccess in health care

norms and changes in the distribution of resources and political power.

There hope is to reduce poverty and inequality.