Aim: To better understand social stratification we took advertisements, tv shows as they target the audience.

Then looked into the different dimensions like:

- Age
- Gender
- Region
- Language
- Religion
- Occupation
- Wealth/Income

Instaflex ad:

Source:

https://www.ispot.tv/ad/7NeD/instaflex-most-powerful-joint-pain-relief# - instaflex joint relief

Setting:

The ad mainly refers to people suffering from the joint discomfort and this ad targets the audience to buy their product. It shows the different situations in which people suffer from the joint pains. It also shows how their joints feel after using instaflex. Then seeing people enjoying their lives jumping and enjoying themselves after using instaflex. Then he says that there is no need to buy the product right away. You can buy it after using it as a trail for 2 weeks.

Laguage:

The advertisement is in very formal English and it is filled with encouragement towards buying the product and this mainly tries to attract people to buy their product and make people trust their product they are offering 2 complimentary weeks. And they even have an helpline for any issues regarding the instaflex. So basically here the advertizer is grabbing the attention of people by the free schemes by which people are usually mesmerized. The lines like "If you need joint relief don't miss this giveaway". And the phrases "Relieve discomfort", ""Increase flexibility", and "Improve mobility".

Sound Effects:

The simple background song increases the enthusiasm in the people for buying the product and using it for relieving the everlasting joint pains. Then in the second half the sounds feel like the people are enjoying their lives without any pains.

Other works:

- Form Preparation
- Sanitation of Collected Data
- Data Analysis and Graph Visualisations
- Report of the Analysed Data

Interview - 'Ram Pothineni Exclusive Interview'

https://www.youtube.com/watch?v=q6fD4FsaF_A

- Telugu talk show
- Host: iDream telugu movies
- Interviewers:
 - o iDream employee
 - Sachin tendulkar

OBSERVATIONS:

- Occupation:
 - Cricketer
- Code-mixing:
 - Observed
- Addressing:
 - Employee to Ram →garu, meeru, sir
- We can also see some wordings and vocabulary changes in one of the interviews.
- Non Linguistic Observations
 - Posture and body language

Some advertisements in Telugu were analysed, and the linguistic and non-linguistic features leading to social stratification were identified.

• Linguistic

- Phonetic features
- Lexical features
- Code switching and mixing
- Register and jargon usage
- Accent
- Non-Linguistic
 - Setting
 - Clothing
 - Body Language
 - Visual & Sound effects

Then we created an excel sheet containing features and dimensions of all the ads collected to analyse the ads more deeply.

Then public opinion on the ads and their relatability towards the ad.

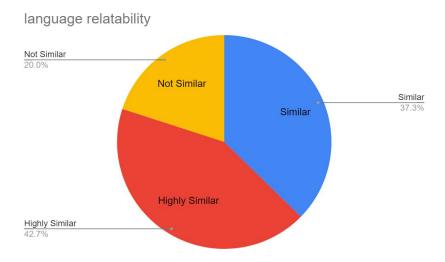
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Challenges:

For the ads the advertisers have to think about the target audience and be able to convey everything they want to convey exactly within a short time. For this they focus on linguistic and non-linguistic features of the ad.

Collecting the data and the responses was difficult and the collected data was also not reasonable since many of the people didn't understand the meaning of this form as most of them are not familiar with linguistics. Collecting data in person would be a lot better and the data was also not satisfying as there were ads of 4 different languages.

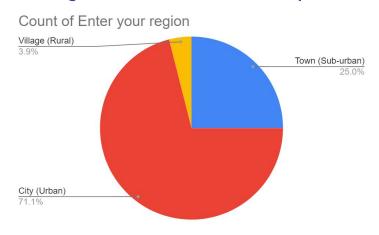


Since most the people who filled this form are of Andhra Pradesh or Telangana.

The percentage of highly similar and similar are high. The most of the not similar is due to the people who filled the form.(like from other states).

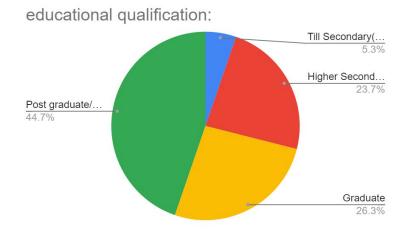
OBSERVATIONS:

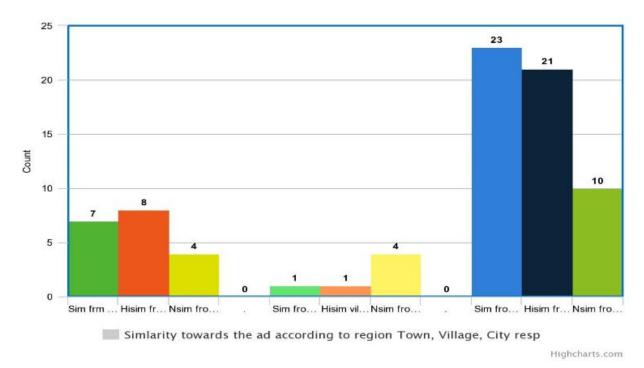
Most of the people are from cities use the packaged milk so the percentage the people using the milk city is max and in village is the least because most people in villages have cows or buffalos for farming or other reasons so they don't depend on packaged milk.



Most of the people who filled the form this ad are of graduate or postgraduate because most of them start to live their own lives. Like living independently.

So this is relatable to parents and early adults.





As you can see from the above graph that the people from village have the most not similar percentage and for town it's avg and for city the not similar percentage is the least.