

Lesson from the case of study

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Television and smartphone



- Samsung has led the evolution of modern technology to everyone
- Starting with the first television in black and white from 1965 till present days but this has created many negative and positive aspects to our society.

Positive and negative aspects of television in our society

Positive

- News information
- Learning method
- Advertisement
- Social gathering

Negative

- Loss in children's concentration
- Affect on food habit
- Loos in morals values
- Influences

Positive and negative aspects of smartphones in our society

Positive

- Communications
- Organization
- Easy access to information
- Simplify everyday routine

Negative

- Social interactions
- Distractions
- Time wastage
- Anxiety

How we did benefit from it

To complete this task as group we had to use our smartphone to communicate and exchange information along other technologies such as laptop to create this power point presentation and one drive to exchange our work..



Conclusion

Samsung has improved our society by giving us the possibility to access, at a "reasonable" cost, these modern technologies but causing other positive and negative consequences; only if we use their technologies in the right way, we could benefit from them.



References

VINAY PRAJAPATI (2021) “*The Negative Effects of Smartphones on Society and Social Life*” available at:

<https://www.techprevue.com/negative-effects-of-smartphones/>

Manish Kumar (2019) “*Effect of TV on Society*” available at:

<https://www.indiastudychannel.com/resources/90158-Effect-TV-Society.aspx>

YUDHIJIT BHATTACHARJEE (2019) “*Smartphones revolutionize our lives—but at what cost?*” National geographic. Available at:

<https://www.nationalgeographic.com/science/article/smartphones-revolutionize-our-lives-but-at-what-cost>

Addiction tips (2021) “*10 Positive Effects of Mobile Phones (On Your Everyday Life)*” available at:

<https://www.addictiontips.net/phone-addiction/positive-effects-of-mobile-phones/>