TECHNOLOGY & SOCIETY

STEP 2: 1981

In 1981, The National Science
Foundation provided a grant
to establish the Computer
Science Network. It
benefited people in society
by providing networking
services to university
computer scientists.

STEP 4: 2000

In the year 2000 websites such as Yahoo, and eBay were hit by a large-scale denial of service attack.

This showed people just how new and vulnerable the internet truly was. This impacted people's view of the internet. It made people understand and see how underdeveloped the internet was.

STEP 6: 2021

In 2021, 4.66 billion people connected to the internet, which is more than half of the global population. This allows new approaches in education, health care, transportation, energy, and entertainment.

STEP 1: 1974

In 1974, the first internet provider was born with an introduction commercial known as Telenet. Telenet impacted society because before people could have internet in their homes they would have to go to public places. Also, this allowed them to have the luxury of having it in their house.

STEP 3: 1991

In 1991 cern introduced the world wide web to the world. This changed many peoples lives and how they did certain things and went through daily life. Instead of going to the library to go look up something in a book they could jsut go to the world wide web and find any information they needed to find. This impacted many people specifically young people because it made people's lives so much easier.

STEP 5: 2013

IN 2013 Edward Snowden former CIA worker leaks information that the NSA (National Security Agency) had a monitoring program that could listen and tap into thousands of people conversations, including U.S. citizens. This impacted many peoples lives because it showed how unsafe using the internet could be. Many people went into a shock that caused them to realize how little privacy they really had on the internet.

PARAGRAPH

TECHNOLOGY REFLECTS ON SOCIETY AND CULTURE BECAUSE THE TECHNOLOGY IS GIVEN TO SOCIETY BUT THE CULTURE VIEWS IT AS EITHER POSITIVE OR NEGATIVE. SO WHEN CULTURE CHANGES ITS POINT OF VIEW ON WHETHER TECHNOLOGY IS GOOD OR NOT, THE TECHNOLOGY CHANGES. WE SHOULD USE TECHNOLOGY WHEN WE ARE IN NEED OF AN ANSWER OR WANT TO KNOW SOMETHING WHEN NO ONE CAN HELP US. WE MIGHT NOT WANT TO USE IT WHEN IT AFFECTS HOW WE THINK OR WHEN DECREASES INTERACTIONS WITH CERTAIN THINGS/PEOPLE. THE TECHNOLOGY OF COURSE HAS ITS BENEFITS IN SOCIETY AND WITHIN OUR LIVES. BUT, AT THE SAME TIME, THERE ARE SOME ASPECTS OF TECHNOLOGY THAT ARE NOT ALWAYS THE BEST.