Science makes men richer in Topic: possession but Language is fineer Paragraph writing is good Data and building narrative on data What I felt lack of stress on asked information A. Introduction Seence that fascinate human being 2-Scientific and feet alogical advancement 3-Hooks while science has underiably enriched human'slige materially, contributed to a sense als of spirtual and existential impoverishment How Science makes men richer in B. their possessim Both a and b points are of 1 Medical advancement same nature use of motern technology for disease Avoid repetition of Technological nnovations expression Consumer mo act movano nould become global village Industrial and agricultural Innovation a Green revolution and high cropyield Automation and Mobotics transformation

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The saddest aspect of life right is that science gathers knowledge faster than socie gathers wisdom (Isaac Asimov Science had undoubtedly revolutionized civilization transforming use undecessary pronouns vastly life and Malth, From agricultural yields, science has mad progress technology, tele communication, transportation from an automobile to It has also improved our education air et. It also introducing man learning learning platfor wand educations softwares. While science Humanş' life enriched him has also contributed impoverishment, which affect our emotionals Social

Modern has improved human health. medicine Vaccines, ant biotis, and advanced or Controlled Il but eradication example the world wealth organization (WHO) 2-3 million deaths annually Vaccines prevent Advances in medical science have deepend our understanding of the homen body Techniques like MRI and detailed images internal structures, in diagnosis and treatment. Similarly different aiding machines during operations provide large Racial ton to do Provide large support to electors of any disease and mm diate Similarly Technological advancements Con minitation, transpertation, global number . The Has crossey Showcasing the profound penetration of technology in our lives. Smartphones, anned science and feelingley have become integral part of

6.4 villion users worldwide in 2021 estimated the development mnovative Consumer products that enhance lives. From smartphones and smart watches home automation system a fitness trackes, these poducts offer convenience, connect with and new manage health and home advance knowley exagethestart assentagte with due to click away. Now whemerin son be sen and received through different ports world in minimum time - world has become global village and youstest ways of Communication. agricultural Advancement Sun as genetically modified & Janisms (GMOs) and precision garming, have significantly inc The gree Revolution of mid 20th century which introduced high- gield crop varieties and synthetic featilizers, doubled cereal production in developing Countries Derweet 1701 - 1985. H help to reduce hunger and poverty Industria have increased and popotics automation efficiency across vanous productivity and

sectors. The global market for industrial robots was valued at 45 billion dollars in 2020 (fortune business insight). Industrial innovation have streamlined manufacturing processes, increasing the availability of goods and so sering their losts. No doubt ut reduce g of labourers. Now days there which gived productivity and high wages. Heavy load works is completed by robots and machines: Scientifie innovations have enhanced our daily lives. Home appliances like refriger-- ators, washing machines and microwaves have made household chores easier, giving people more leisure time. The proliferation of these technologies has contributed to higher living standards, particularly in developed countries. Morever scientific research has led to the development of cleaner energy sources, reducing our reliance on gossil quels. Selar and wind energy, 8 kg rowth have bee moreuse. As I solar capacity increase from 40 yw to 110 GW in 2020. Morever advancement

and management of clean water has been made accessible to different world. Technologies like deseliration weastewater treatment, and efficient irrigation systems ensure begres availity of According to WHO 2.1 billion people gained access to improved drinking water sources between 2000 and 2020. Science has Improved Safety and Security through better materials, construction techniques and surveillance te unologies. Imovations Clike fire resistan naterials, earth pake resistant buildings and advanced fecunity systems protect and live and property Content Science is a way a Enrich paragraphalgood wt is Technology and science have revolationized Courses make decision education more accessible and glerible. During the COVID-19 pandemic e-learning tools became essential, with plat forms like Khan Scientific receively enpan knowledge and drives known tron

Institutions like CERN and NASA Conduct groundbreaking research pushing the of what we know about the universe. So by educating people new eras of developments have been storted like evolution of Commun--ication technologies from telegraph to the internet has transformed global Commun -ication today plant forms like Zoom and Microsoft Teams enable virtual meetings, unile social media connects billions worldurde. In 2021, over By billion people used soul media, highlighting its role in modern Commonication. The important achievement of Appelo was demonstrating that humanity is not yovever chained to this planet and our visions go rather further than that and our opportunities are unlimited (Neil Armstrong) Space emploration has expanded our understanding of the universe and led to numerous technological advancement. The Appello missions which put homens on the moon, spurred developments in Computing, material science and

telecommunications. The Commercial space industry valued at 424 billion dellars in Scientizie in transportations have made travel faster and more efficient. The development of automobiles airplanes and high speed trains has transy ormed how we more and beople. Hor instance of Commercial Jet airlines in the 1950s drastically reduced travel times across continents. A Science and Technology are the engine of economic growth (The world Bank) Scientific research and technological innovation drive econom growthi Example, information technology sector has significantly contributed to the CAPP of countries like the United State and also our neighbouring wuntry India. In 2020, the BIT industory Contributed approximately 1.8 trillian dollars economy, highlighting fhe us 10 its vital rule in national prosperity. Simplely environmental Screne

has led to greater awareness and solution for environmental issues. Renewable energy technologies, such as solar and wind power reduce greenhouse gas emissions and Imbat Climate change. In 202, 29% renewable energy sources enwinted for electricity generation. Scientific research has heightened awareness of environmental isches prompting action on climate change, biodiversity loss, and pollution The Intergovernmental Panel on climate change (IPCC) reports and global initiatives like jaris Agreement exemplify efforts to mitigate environmental impacts and promote sustainability The benefits of Science are vast med varied, profoundly impacting every aspect of our lives. From improving health and increasing agricultural produtivety to enhancing communication and postering economic growth science drives progre and innovation. However this progress is not without its downsides. While Science has made us materially richer, at has also contributed to a kind of poverty that affects our emptional

I suggest it was Ur essay start Ur essay was more about inhumanuty of science ou'al and spiritual w well being. in vanous dimen But you attempted otherwise pursuit Scientific . relentless Side lines effical moral lechnologies that promise Consideration. efficiency sometimes undermin Convenience and Sacial tor instar scientific innovaro of transformed Communication but also led > misinforma privary. Accussing to Pew Kesearch center survey made people believe that technology nas disconnected from each other. More Science leads to impoverisselves, lievating -hment of our inner Spirtual, emotional and ethical dimensions. Wirld Health Organizati According to the regaing cause of digital to increased

young people. The digital ge, characterized by Constant Come tivity and information overload pressure to keep up with the of inforgemention can lead burnout. Social media platforms, while connecting people Mytually often foster Comparison and competition, leading to of inadequacy and lonliness. The decline in interactives and Community engagemen ates these mental heaven challen--ges, leaving individuals feeling valated and unsupported. A 2019 Survey by the American Psychological Association heavy social media users report higher levels of londiness and depression Family is not an important thing everything (Michael J. For echnology has reshaped

Our reliance on technology made us less
Self-vilianty The overveliance on
technology can lead to a loss of
essential life skills For example the
Convenience of Cris navigation has
reduced people's ability to read maps
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impacted basic arymetic skill. The decline kills and critical in traditions in various education albilities has en noted globelly. a ssed ments has brought The digit agre concers regulaine Triant about Conchon, soveillance, threats compromise personal privacy a gresting about secun y raising between Convenience and privary that we have in endrord data easily . Anyon La ptops se hacked phones, about hacking who Lowwis Can easi theft our sta. so douta on at risk, due to negature impacts/ minds Morever, urbanization and ndust rializa Ton, driven by scientific from nature. The Convenie human distanced moelern living. touch with the cost of losing world, leading to physical health Issues. More man would's population lived in urban 2020, according areas in

Nations. Increased Screen time United and reduced attack activities have led men to "nature - deficit disorder" which abject well-being and hoarth of Science Can make her rich in their possessions, with is up to humanity to ensure that it does not make them poorer in themselves" Science has the power to transform our lives, making us vicher in material possession However the material wealth after comes at a costs potentially improvershing our Inner selves by ending human values, impacting mental nealth; and dimmishing Connections to nature and Community To pularice the dual imparts of science, to integrate ethica ut is Cruci Considerations voto scientific advancements promote mental nealth and well. and reconnect with nature and Community. 34 down o, we can ensure that scientifi progress enviches not only or enternal world but also our inter three fostering a more holisti and fulfilling home