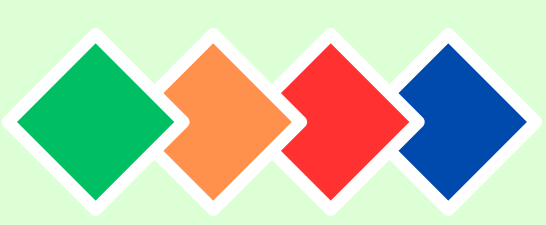




# G20 Group Project

Presented by Aryan.G and Gajanan.L



# Comparing

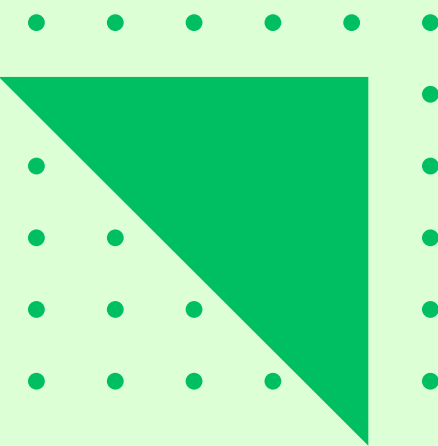
”

India

”

France

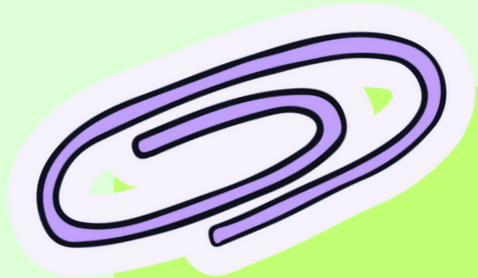
## Science and Technology



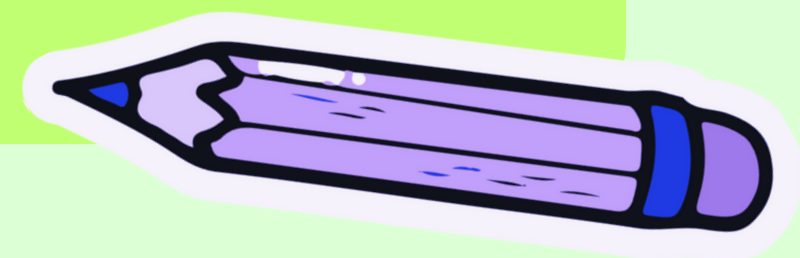


# Science

# India



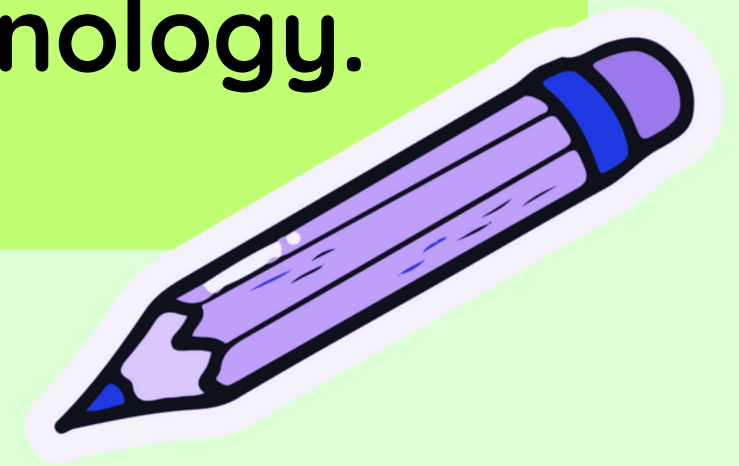
India has a long and rich tradition of scientific inquiry, dating back to ancient times. Some of the most important contributions to science from India include the concept of zero, the decimal system, and the development of Ayurveda, a system of traditional medicine. India is known for its prowess in the field of information technology, with a thriving software industry that provides outsourcing services to companies around the world.



# India



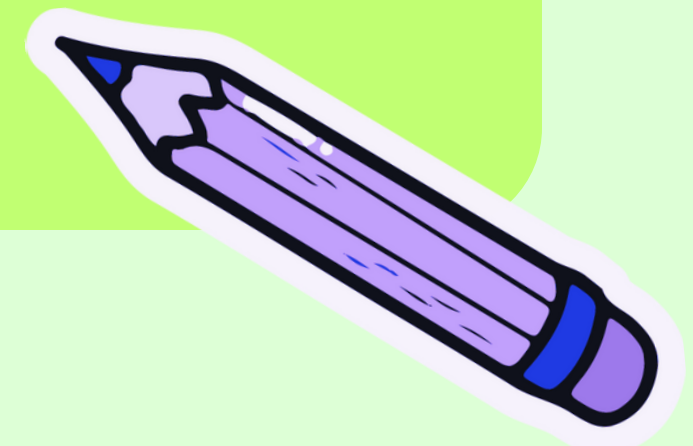
In modern times, India has made significant strides in science and technology, particularly in the fields of space exploration, information technology, and biotechnology. India has also made significant contributions to global scientific research, with a growing number of scientific publications and patents. Some of the areas in which India is particularly strong include biotechnology, renewable energy, and space technology.



# France



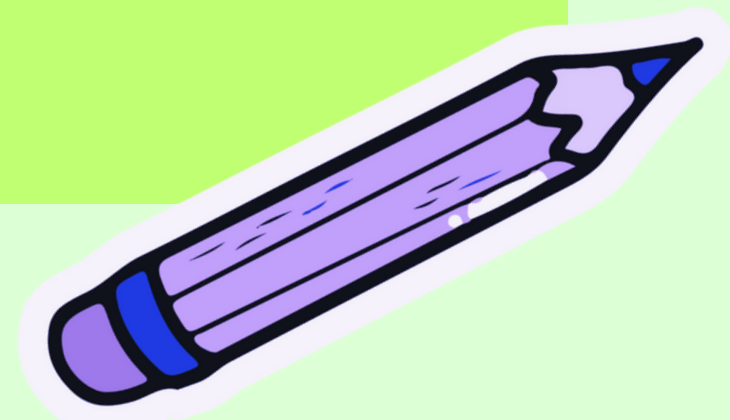
France has a strong focus on life sciences, with leading research institutions such as the Pasteur Institute and the French National Centre for Scientific Research (CNRS) conducting research in areas such as medicine, genetics, and neuroscience. France is committed to addressing environmental challenges, and has a strong research focus on topics such as climate change, biodiversity, and sustainable development.



# France



France has a well-established nuclear energy program, with over 70% of its electricity coming from nuclear power plants. France has a thriving aerospace industry, with companies such as Airbus and Dassault Aviation designing and manufacturing aircraft, helicopters, and space launch vehicles. France is investing in the development of artificial intelligence (AI), with research centers such as the French Institute for Research in Computer Science and Automation (INRIA)





# Technology



# India and France

## India

India is known for its prowess in the field of information technology, particularly in software development and outsourcing services. Many multinational corporations have established offices in India, and the country has a thriving startup ecosystem.

## France

France is known for its high-speed trains, with the TGV (Train à Grande Vitesse) being one of the fastest in the world. The country is also investing in the development of autonomous vehicles and other forms of sustainable transportation.



# Picture Comparison

## India





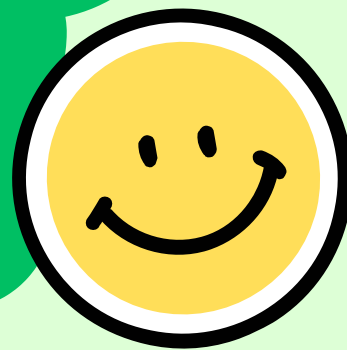
# Picture Comparison

## France





**THANK YOU  
SO MUCH!**



Presented by Aryan.G and Gajanan.L  
**Xth F**