



NAME - SRINIVASA RAMANUJAN AIYANGAR.  
 BORN - 22 DECEMBER 1887 ERODE  
 DIED - 26 APRIL 1920 KUMBakonAM  
 AWARDS - FELLOW OF THE ROYAL SOCIETY

Presented by - Rashi Sthapak



BORN - 7 NOVEMBER 1888, THIRUVANAIKOTIL  
 DIED - 21 NOVEMBER 1970, BENGALURU  
 FULL NAME - CHANDRASEKHARA VENKATA RAMAN  
 KNOWN FOR - RAMAN EFFECT

NOVEL PRIZE IN PHYSICS (1930)

Presented By -  
 RASHI STHAPAK

Jagdish

Chandra

Bose

Most of the Indian scientists had to fight a long battle, against discrimination as well as having had to put up with substandard equipment but yet it was in such circumstances they emerged men like C.V. Raman, S.H. Bose, Dr. Jagdish Chandra Bose, Dr. Homi J. Bhabha, Dr. Meghnad Saha to name a few. In the field of physics of Bose was the man who was a league with himself. Acharya Jagdish Chandra Bose was one of the greatest scientists of the world.

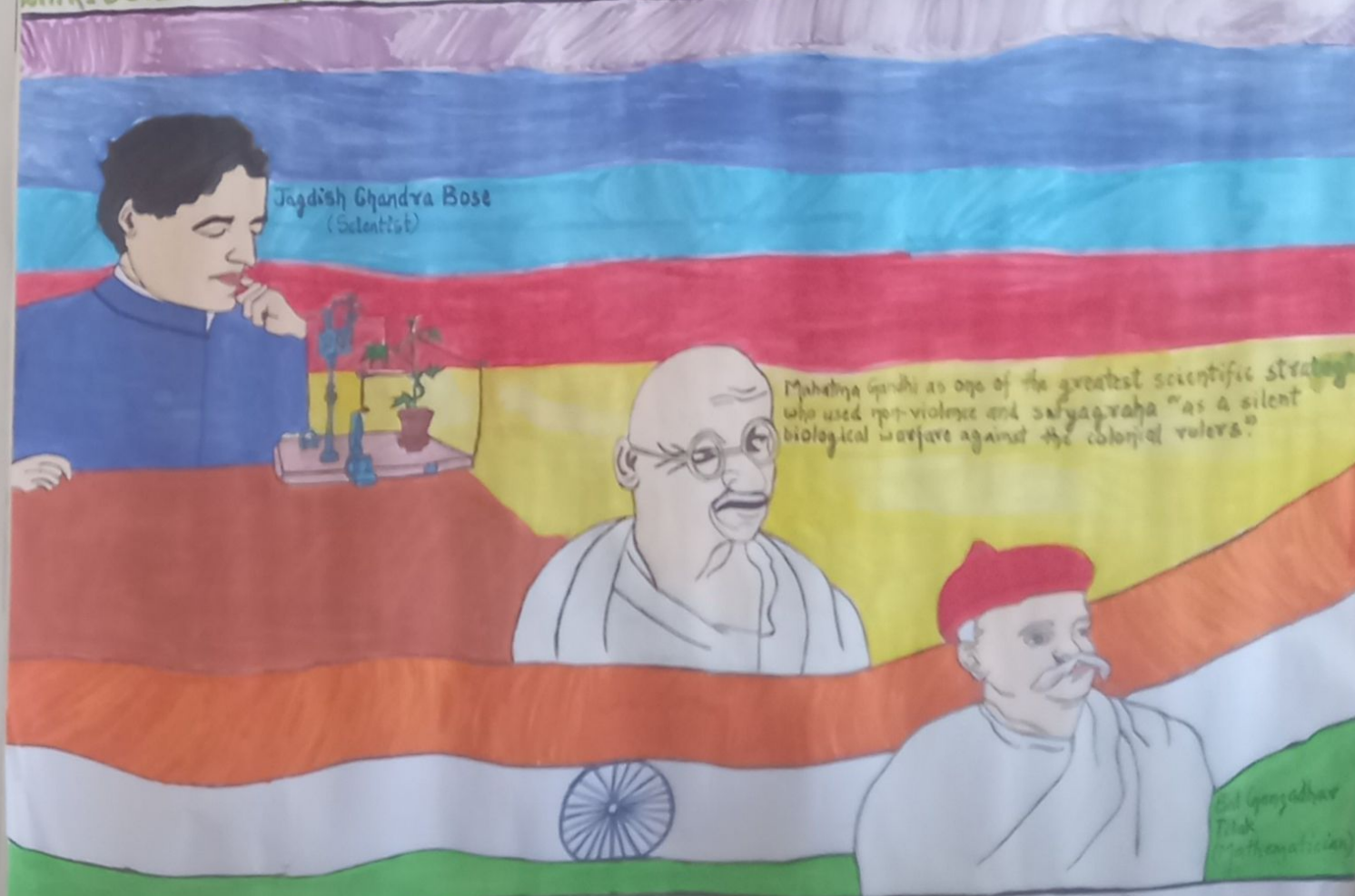
Acharya Jagdish Chandra Bose was a Bengali polymath, physicist, biologist, botanist, archaeologist as well as an early worker of wireless telegraphy. He pioneered the investigation of radio and microwave spectra, made very significant contributions to plant science, and laid the foundations of experimental devices in the Indian subcontinent. IEEE member Bose was of the fathers of radio science. He also invented the crescograph. A crater on the moon has been named in his honor.



After graduation, he joined Presidency College, Calcutta. He was a brilliant student and was awarded a gold medal for his M.A. degree in 1900. He then went to the University of Cambridge, England, where he studied under the supervision of Lord Rayleigh. He received his Ph.D. in 1902 for his work on the propagation of electromagnetic waves in a dielectric medium.

BORN - 30 Nov 1858, Munshiganj District, Bengal Presidency  
 DIED - 23 Nov 1937, Guelph, Canada  
 AWARDS - Fellow of the Royal Society  
 BOOKS - Algebra, Resonance in the Living & Non-Living

CONTRIBUTION OF MATHEMATICIANS AND SCIENTISTS IN FREEDOM STRUGGLE



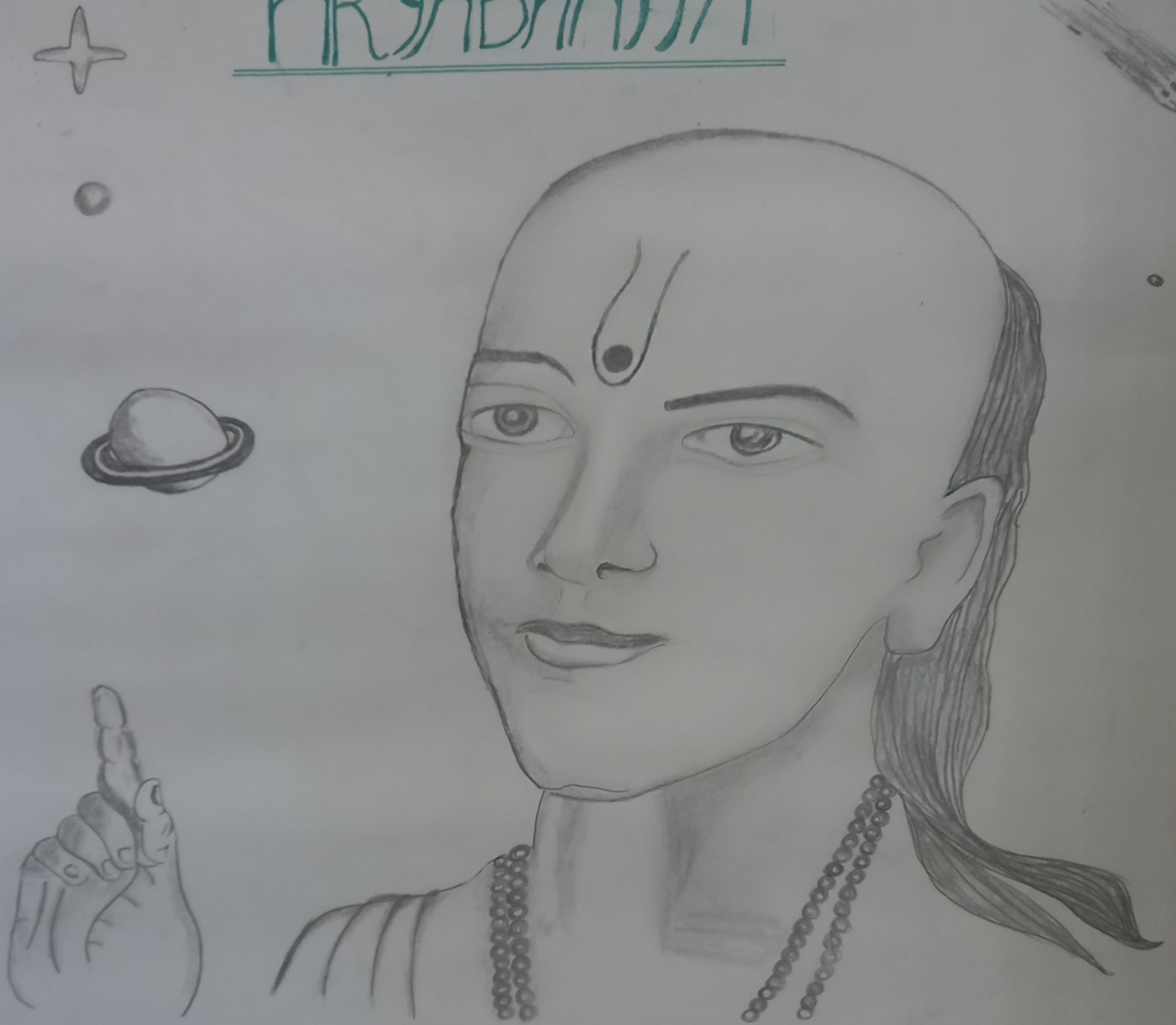
NAME: RUPALI SINGH CLASS: B.Sc. 3<sup>rd</sup> YEAR SUBJECT: MATHEMATICS







# ARYABHATTA



BORN PLACE - KUSUMPURA (PATALIPUTRA)

BORN - 476 CE

DIED - 550 CE

FIELDS - MATHEMATICS, ASTRONOMY

presented by -  
shweta Deshmukh





BORN - 7 NOVEMBER 1888, THIRUVANAIKOIL

DIED :- 21 NOVEMBER 1970, BENGALURU

FULL NAME :- CHANDRASEKHARA VENKATA RAMAN

KNOWN FOR :- RAMAN EFFECT

NOBEL PRIZE IN PHYSICS (1930)

Presented By :-  
TISHA SINGH





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Most of the Indian scientists had to fight a long battle, against discrimination as well as having had to put up with substandard equipment but yet in such circumstances they emerged men like C.V. Raman, S.H. Bose, Dr. Jagdish Chandra Bose, Homi J. Bhabha, Meghnad Saha to name a few. In the position of great men we were able to see a large world himself. Jagdish Chandra Bose was one of the greatest scientists of the world.

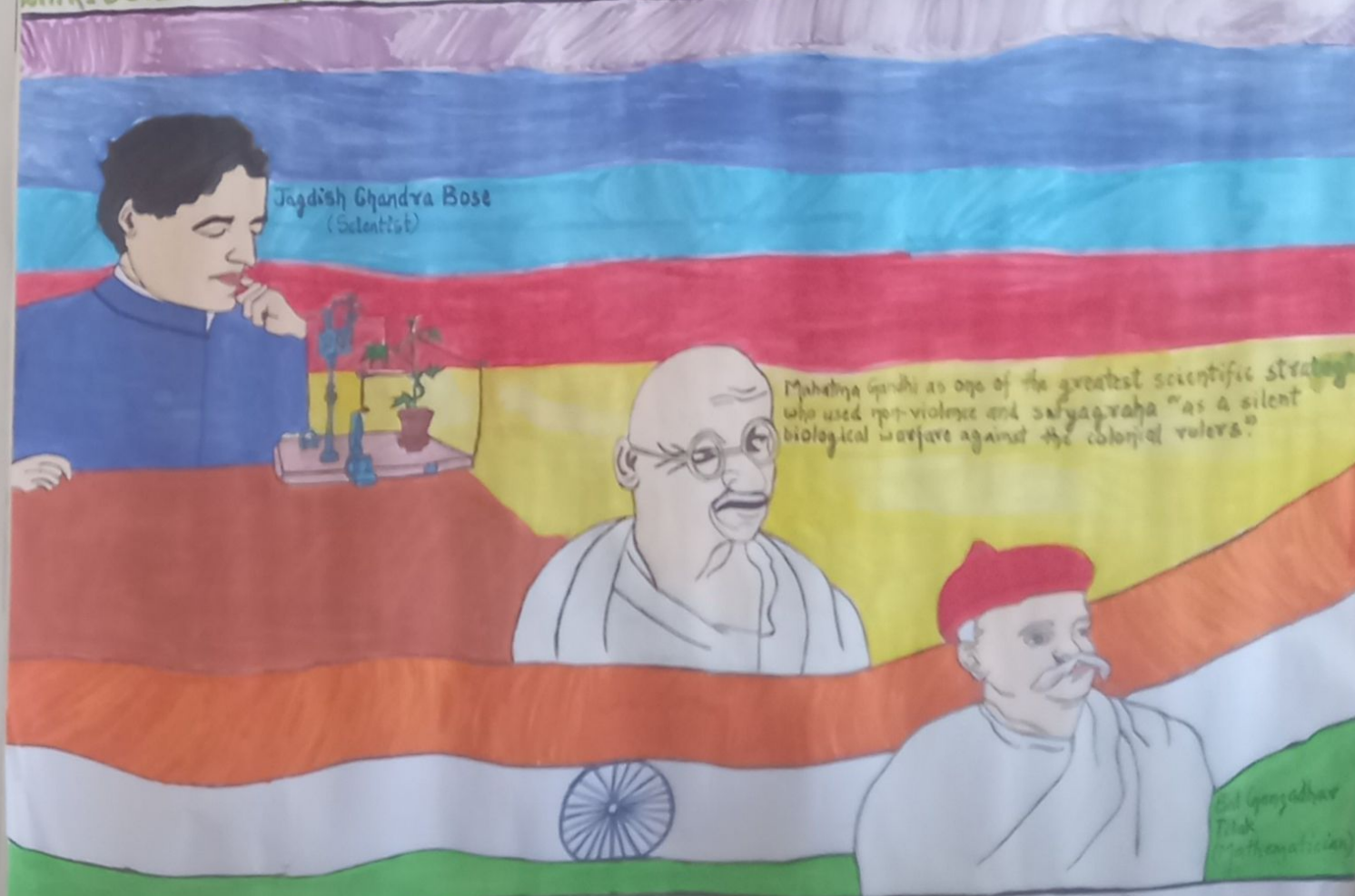
Rebaya Jagdish Chandra Bose was a Bengali polymath, physicist, biologist, botanist, archaeologist as well as an early user of wireless telephony. He pioneered the investigation of radio and microwave spectra, made very significant contributions to plant science, and laid the foundations of experimental devices in the Indian subcontinent. IEEE member since 1911. He is the father of radio science. He also invented the crescograph. A crater on the moon has been named in his honor.



After studying in the Government College, he went to the University of Cambridge, England, where he studied under the supervision of Lord Kelvin. He was a member of the Cambridge Scientific Society and the Cambridge Philosophical Society. He was also a member of the Indian Science Congress and the Indian Association for the Advancement of Science.

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