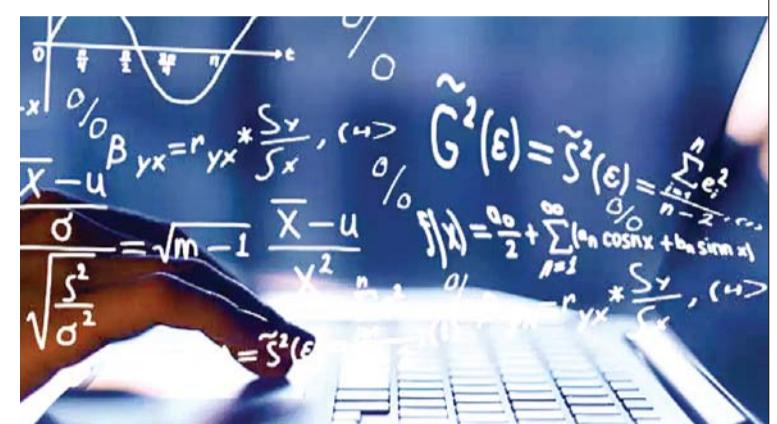


#NATIONAL TREASURE

National Mathematics Day

One of the greatest Indian mathematicians of all time, Ramanujan, is known for his work in the areas of Riemann series, hypergeometric series, elliptic integrals, continued fractions, and functional equations of the zeta function.



Mathematics plays a crucial role in understanding all sorts of subjects such as science, music, social studies and even art. The study of mathematics helps people to learn better problem solving skills and serves as a way to help humans organize and think logically. Mathematics Day is here to celebrate and appreciate everything that this discipline has to offer to individuals and to the world at large.

The National Mathematics Day (NMD) is observed on December 22 each year. It's celebrated to commemorate the birth anniversary of the great Indian mathematician, Srinivasa Ramanujan. December 22 was designated as the National Mathematics Day by the Manmohan Singh government in 2012. Since

Srinivasa Ramanujan

A math genius of the highest degree, Ramanujan was born in 1887 in Erode, Tamil Nadu. One of the greatest Indian mathematicians of all time, Ramanujan is known for his work in the areas of Riemann series, hypergeometric series, elliptic integrals, continued fractions, and functional equations of the zeta function.

Ramanujan's original mathematical research and theories were far ahead of his time. His work was far too advanced and novel for the mathematicians of his day to work with him. However, through correspondence with an English math professor at the University of Cambridge, Ramanujan became more connected and eventually moved to England and became the first Indian Fellow at Trinity College in Cambridge.

In 1911, he got his first paper published in the Journal of the Indian Mathematical Society. In 1916,

Significance

The National Mathematics Day is celebrated to spread awareness about the importance of mathematics and the contributions made by Srinivasa Ramanujan in the field of mathematics. On the occasion of National Mathematics Day, like Srinivasa Ramanujan, who lacked formal education, children are encouraged to go beyond textbooks and get



KA Abbas.



Ajay Kamalakaran

Since his death at the age of 72 in 1987, polymath Khwaja Ahmad Abbas, better known as KA Abbas, is remembered mainly for his screenplays and being one of the pioneers of Indian neorealist cinema.

Early in this stint in July 1938, Abbas got an opportunity to travel from Bombay to Shanghai. He was just 24 then. And Shanghai had undergone an extraordinary transformation, becoming, as Abbas wrote in an article for his newspaper, the 'world's most amazing city.'

After the Japanese invasion, the International Settlement was run through a unique system of co-operation with the British, Americans, Chinese and Japanese jointly administering it. The area was guarded by Scottish and Sikh soldiers, and the police force mainly comprised Sikhs and Chinese. Interestingly enough, the French maintained total control over the French Concession.

Abbas's article, dated July 12, 1938, started off on a sombre note, "It is the morning of Sunday, the 10th. Our ship is puffing its way up the delta of the Yangtze and Whangpo rivers, and as the stream is pretty fast, we can only move at snail's speed. All the Chinese passengers, most of whom belong to Shanghai and are returning after months of homelessness in Canton and Hong Kong, have been up from an early hour. Today, they are unusually quiet as they look out in the direction of Shanghai."

The fullness in the ship was understandable. Abbas and co-passengers were refugees who had fled, when the Japanese invaded and were finally returning home. Signs of the Japanese assault were visible to Abbas as his ship reached Shanghai. He wrote, "We go along

the bend in the river, and then the doomed city of Woosung bursts on to our view. It was once a flourishing suburb of Shanghai, once! Now, it is all ruins, victims of Japanese bombs and shells."

He was awarded the B.A. degree by research at the Cambridge University. Ramanujan's life was cut short at age 32, when he died in 1920 of complications from a disease that he had earlier in his childhood. Even after his death, his contributions were important, especially when a lost notebook of his was found more than 50 years after his death, in 1976.

The great Indian mathematician left behind around 4,000 original researches. Now, Mathematics Day is here to appreciate and celebrate the life of Srinivasa Ramanujan and his contributions to the world. The introduction of Mathematics Day by the Indian government happened in 2011, in the lead up to what would be the celebration of 125th anniversary of Ramanujan's birth in 2012. That same year, the Indian government released a commemorative stamp in his honour.

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