

Janata Shikshan Sanstha's
Kisan Veer Mahavidyalaya, Wai
Department of Mathematics
International Mathematics Day-2026
Report

International Mathematics Day was celebrated with great enthusiasm on **14th March 2026** at Kisan veer Mahavidyalaya Wai, Satara. The program was organized by the Department of Mathematics with the objective of creating awareness about the importance of mathematics in daily life and encouraging students to develop analytical and logical thinking.


The significance of the date 14th March was also highlighted. This date represents the famous mathematical constant **Pi ($\pi = 3.14$)**, which is widely used in mathematics, especially in geometry for calculating the circumference and area of a circle. Because of this connection with π , the day is also popularly known as **Pi Day**. Students were also told that 14th March is the birth anniversary of the renowned **scientist Albert Einstein**, which adds further importance to the celebration of this day. A special Mathematics online Quiz was organized as part of the celebration. Many students participated enthusiastically in the quiz competition. The competition created a lively and competitive atmosphere and encouraged students to think quickly and apply their mathematical knowledge.

One of the main attractions of the program was the lecture delivered by Dr. Shivaji Tate. In his lecture, he explained the importance of mathematics in everyday life and its role in the development of modern science and technology. He emphasized that mathematics helps develop logical thinking, problem-solving ability, and analytical skills among students. He also explained the importance of π (Pi) in mathematics and how it is used in fields such as engineering, architecture, physics, and astronomy. Dr. Shivaji Tate Sir further encouraged students to develop a positive attitude toward mathematics and to understand that mathematics is not only about formulas and calculations but also about creativity, patterns, and reasoning. There were 24 students (Male-9, Female-15), Teaching staff - 3(Male-1, Female-2) and 1 Non-teaching staff present for the program.

The celebration of International Mathematics Day at Kisan veer Mahavidyalaya Wai proved to be informative, inspiring, and enjoyable for everyone. It helped students understand the importance of mathematics and motivated them to develop greater interest in the subject.


Head
Department of Mathematics
Kisan Veer Mahavidyalaya
Wai - 412803




Principal
Kisan Veer Mahavidyalaya, Wai
Tal. Wai, Dist. Satara

Department of Mathematics

Kisan Veer Mahavidyalaya, Wai

Date: 13/03/2026

To,

The Principal,

Kisan Veer Mahavidyalaya, Wai

Subject: Permission to Celebrate International Mathematics Day in the College

Respected Sir

We are going to celebrate **International Mathematics Day** in our college on **14th March 2026**. The purpose of celebrating this day is to create awareness about the importance of mathematics in daily life and to encourage students to develop interest in the subject. On this occasion, we plan to organize activities such as a online mathematics quiz and a lecture delivered by the Dr. S.R. Tate on the importance of mathematics, and discussions about the significance of **Pi (π)**. These activities will help students improve their mathematical knowledge and skills.

Therefore, I kindly request you to grant permission to celebrate this program in the college. We assure you that the program will be conducted in a disciplined and educational manner.

Thanking you.

Approved

13-3-2026

Yours sincerely,



Dr. S. R. Tate

Head

Department of Mathematics

Kisan Veer Mahavidyalaya

Wai - 412803

Kisan Veer Mahavidyalaya, Wai

Department of Mathematics

NOTICE

Date: 14/03/2026

International Mathematics Day Celebration

All the students are hereby informed that our college will celebrate **International Mathematics Day** on 14th March 2026 . On this occasion, a special program will be organized by the Department of Mathematics to highlight the importance of mathematics in daily life. The program will include a mathematics online quiz and a special lecture by Dr. Shivaji Tate Sir on the importance of mathematics and the significance of **Pi (π)**. All students are encouraged to participate in the quiz and attend the lecture.

Venue: B-15



Principal

14/03/2026

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Tanata Shikshan Sanstha's
Kisan Veer Mahavidyalaya, Wai.
Department of Mathematics

Celebration of International
Mathematics Day - 2026
(Pi Day)

Sr. No	Roll No	Class	Name	Sign
1)	133	B.Sc II	Soham Mahangade	Soham
2)	187	B.Sc I	Anand Phulare	A.P. Phulare
3)	44	B.Sc I	Parth Dese	P.D. Dese
4)	59	B.S.C.I	Santosh Hegaware	Hegaware
5)	61	B.Sc I	Pranali Sapkal	Sapkal
6)	65	B.Sc I	Vedantika Wagh	V.N. Wagh
7)	66	B.Sc-I	Arya Gadhave	Gadhave
8)	74	BSC-I	Saloni Misal	S.D. Misal
9)	71	BSC-I	Sanika Gole	Gole
10)	72	BSC-I	Sanobur Junbre	Junbre
11)	51	BSC-I	Siddhi Pisal	Pisal
12)	102	BSC-I	Rutuja Sangale	Rutuja
13)	179	BSC-I	Chavhan Shweta	Shweta
14)	53	BSC-II	Jadhav Divya	Jadhav
15)	4	BSC-II	Nikoin Akanksha	Akanksha
16)	19	Bsc-II	Jadhav Siddhi	Jadhav
17)	11	BSC-I	Bhelke Siddhi	Bhelke
18)	50	Bsc-III	Kadam om shivaji	Kadam
19)	51	BSC-III	Shelar Rohan Rajendra	R.R. Shelar

Janata Shikshan Sanstha's
Kisan Veer Mahavidyalaya, Wai
Department of Mathematics
International Mathematics Day-2026





Janata Shikshan Sanstha's
KISAN VEER MAHAVIDYALAYA, WAI



Srinivasa Ramanujan

Certificate

This is to certify that Mr./Ms. **Aarti Mahendrapal Gangwar** has successfully participated in the **Online Quiz Competition** organized to celebrate International Mathematics Day (Pi Day) conducted by Department of Mathematics, Kisan Veer Mahavidyalaya, Wai on March 14, 2026. The candidate has demonstrated commendable mathematical aptitude and achieved a score of: “**20**”.

Convener & Head
Department of Mathematics

Principal
Kisan Veer Mahavidyalaya, Wai

INTERNATIONAL INTERNATIONAL MATHEMATICS DAY 2026


Department of Mathematics, Kisan Veer Mahavidyalaya, Wai organize a Quiz Competition on the occasion of International Mathematics Day 2026 & PI Day.

* Indicates required question

1. Email *

2. Name of the Candidate (Begin with Surname) *

3. Class: *

 Dropdown

Mark only one oval.

B.Sc.I

B.Sc.II

B.Sc.III

Other

4. Roll No. *

Question Paper

Instructions: 1. Attempt all Multiple Choice Questions. Each Questions having 2 Marks.

5. Which mathematical constant is celebrated on March 14th? * 2 points

Mark only one oval.

- e (Euler's Number)
- Pi
- ϕ (Golden Ratio)
- $\sqrt{2}$ (Pythagoras' Constant)

6. Which famous scientist was born on Pi Day in 1879? * 2 points

Mark only one oval.

- Isaac Newton
- Stephen Hawking
- Albert Einstein
- Marie Curie

7. What is the value of Pi rounded to the first 5 decimal places? 2 points

Mark only one oval.

- 3.14157
- 3.14159
- 3.14161
- 3.14285

8. Which Swiss mathematician popularized the symbol ' π ' in 1737? * 2 points

Mark only one oval.

- Carl Friedrich Gauss
- Leonhard Euler
- Bernhard Riemann
- Pierre de Fermat

9. Pi is defined as the ratio of a circle's circumference to its _____ * 2 points

Mark only one oval.

- Radius
- Diameter
- Area
- Sector

10. Which of the following fractions is the most common (though approximate) representation of Pi? * 2 points

Mark only one oval.

- 19/6
- 355/113
- 22/7
- 7/22

11. In what year did UNESCO officially proclaim March 14th as the International Day of Mathematics?

* 2 points

Mark only one oval.

1988

2010

2019

2024

12. Pi is an "irrational number." What does this mean? *

2 points

Mark only one oval.

It is a negative number.

It can be written as a simple fraction.

Its decimals never end and never repeat a pattern.

It has no square root.

13. Which ancient Greek mathematician used a 96-sided polygon to calculate Pi rigorously?

* 2 points

Mark only one oval.

Euclid

Pythagoras

Archimedes

Thales

14. Which Indian mathematician provided an early approximation of π as 3.1416? * 2 points

Mark only one oval.

- Bhaskara II
- Varahamihira
- Aryabhata
- Srinivasa Ramanujan

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