

**Activity :NATIONAL E QUIZ** conducted on the occasion of

**National Science Day**

**Topic :CHEMISTRY QUIZ**

**Resource person :K.R.MANJULA**

**Date of the programme :28-02-2022**

**Venue :VSR GDC MOVVA**

**No. of students Participated :313**

**Objective of the Programme :**The online quiz can help generate interest and curiosity about science among people of all age groups. It can encourage them to delve deeper into scientific concepts and explore the wonders of the scientific world.

To Spread awareness about scientific achievements of Dr.C.V..Raman.

Conducting an online quiz makes it easily accessible to a wider audience, irrespective of geographical location or physical limitations.

This inclusivity ensures that students from various backgrounds and regions can participate and benefit from the quiz, fostering a sense of unity and cooperation among science enthusiasts

. It can also serve as a medium to involve participants who may not have had a chance to participate in physical events.

. Overall, the objective of conducting an online quiz on National Science Day is to celebrate the significance of science, elevate scientific knowledge, and inspire individuals to engage more actively with scientific concepts and discoveries.

To Commemorate the Discovery of Raman Effect V.S.R Government Degree College Movva, is conducting National Level Online quiz on the occasion of National science day on Feb,28<sup>th</sup> 2022. I request the esteemed lecturers to forward the quiz to students. The Students will get e certificate.

To Participate in the Quiz, Click on the Registration Link.

Registration link Principal

<https://forms.gle/rdC2DAxuvjBMVnxJ7>Dr.S. Madhavi

Organizing Committee:

1.Smt.K.R. Manjula 2.Smt.M.N. Parameswari

Principal

**ABSTRACT OF THE PROGRAMME:**National Science Day is observed to commemorate the discovery of the Raman Effect by Sir C. V. Raman. By

**organizing an online quiz, we can provide a platform for students to learn and celebrate this important day together. an online quiz on National Science Day can serve as an effective tool to promote science education, celebrate scientific achievements, and engage participants in an interactive and learning-oriented environment.**

14/7/22

Quiz

Class :- I B.Sc

Sem :- II sem

Time :- 11 am to 12 pm

Topic :- organic Chemistry Basics

No. of Teams participated :- 3 (A, B, C)

No. of Students participated :- 21

Name of the Act as Quiz master

Name of the lecturer Conducted :- M.N. Parameswar



✓ 14/7/22

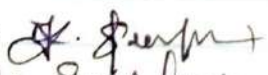
9.  
10  
11  
12  
13  
14

### Students Team A (winners)

1. Ch. Aswitha
2. V. Harshitha
3. M. Sindhuja
4. K. Kaishnaveni
5. P. Kavya
6. P. Ranja
7. P. Rajya lakshmi
8. S. Dhana lakshmi



### Signatures

9. 
10. S. Ananya
11. D. Jyothsna
12. G. Neelima
13. P. Kishore



**Activity :NATIONAL E QUIZ** conducted on the occasion of National Science Day

**Topic :CHEMISTRY QUIZ**

**Resource person :K.R.MANJULA**

**Date of the programme :28-02-2023**

**Venue :VSR GDC MOVVA**

**No. of students Participated :256**

**Objective of the Programme :**The online quiz can help generate interest and curiosity about science among people of all age groups. It can encourage them to delve deeper into scientific concepts and explore the wonders of the scientific world.

To Spread awareness about scientific achievements of Dr.C.V..Raman. Conducting an online quiz makes it easily accessible to a wider audience, irrespective of geographical location or physical limitations.

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**ABSTRACT OF THE PROGRAMME:**National Science Day is observed to commemorate the discovery of the Raman Effect by Sir C. V. Raman. By organizing an online quiz, we can provide a platform for students to learn and celebrate this important day together. an online quiz on National Science Day can serve as an effective tool to promote science education, celebrate scientific achievements, and engage participants in an interactive and learning-oriented environment.

. +



**Principal**  
V.S.R.Govt. Degree & P.G.College  
Movva -524 135, Krishna Dt.,A.P.



**V.S.R Government Degree and P.G.College  
Movva, Krishna Dist. Andhra Pradesh, 521 135**

**(Accredited by NAAC "A" CGPA (3.01))**

**(Affiliated to Krishna University)**



**DEPARTMENT OF CHEMISTRY**

**Organizes**



To Commemorate the Discovery of Raman Effect VSR Government Degree College Movva, is conducting National Level Online quiz on the occasion of National science day on 28-02-2023. I request the esteemed lecturers to forward the quiz to students. The Students will get e certificate.

To Participate in the Quiz, Click on the Registration Link.

<https://forms.gle/t5pDbGo4P7Kb8K3Y6>

**Principal**

**Dr.S. Madhavi**

**Organizing Committee:**

- 1.Smt.K.R. Manjula Lecturer in Chemistry**
- 2.Smt.M.N. Parameswari Lecturer in Chemistry**

**Principal**

**V.S.R.Govt. Degree & P.G.College  
Movva, 521 135, Krishna Dist. A.P.**

Government Degree, Collage Alamuru								
	A	B	C	D	E	F	G	H
1	Timestamp	Email Address	Score	Name	Designation	Name of the College, Pla	1 Which one of the follow	2 In which year did C V13. The first vacci
151	2/28/2023 21:06:20	lwolf2457@gmail.com	24 / 30	S.sai sushanth	Student	Malla Reddy Engineering D	Infrared Waves	1930 A)Smallpox
152	2/28/2023 21:06:27	boojalasalvigneshreddy@gmail.com	24 / 30	B.sai vignesh reddy	Student	Malla Reddy engineering D	Infrared Waves	1930 A)Smallpox
153	2/28/2023 21:09:46	harishpuli14th@gmail.com	23 / 30	P.Harish	Student1	MALLA REDDY ENGINE D	Infrared Waves	1930 A)Smallpox
154	2/28/2023 21:09:54	akhilkumarckyle123@gmail.com	24 / 30	P. AKHIL KUMAR	Student	MALLA REDDY ENGINE D	Infrared Waves	1930 A)Smallpox
155	2/28/2023 21:10:00	tagoregundreddy@gmail.com	24 / 30	G Tagore	Student	Malla Reddy	D Infrared Waves	1930 A)Smallpox
156	2/28/2023 21:11:09	kandibharath88@gmail.com	24 / 30	K.Bharath Sai	Student	Malla reddy engineering	D Infrared Waves	1930 A)Smallpox
157	2/28/2023 21:11:53	Syedtasnoem70751@gmail.com	27 / 30	Sd Tasnoem Kausar	BSc(Microbiology,Botany Government Degree Coll	D Infrared Waves		1930 A)Smallpox
158	2/28/2023 21:17:35	mabujohnpatan@gmail.com	27 / 30	PATAN MABUJOHNY	LECTURER IN COMPUTY A	GOVERNMENT COL D	Infrared Waves	1930 A)Smallpox
159	2/28/2023 21:22:11	saiharithaprasupule01@gmail.com	26 / 30	Pasupuleti sai haritha	Bsc(data science)	Govt. college for women, D	Infrared Waves	1930 A)Smallpox
160	2/28/2023 21:54:57	srjanadagumall@gmail.com	24 / 30	Daggumalli Srjana	3rd B. Sc MB-FT-BC	Govt College for Women D	Infrared Waves	1929 A)Smallpox
161	2/28/2023 21:55:11	keerthipriyapulla2003@gmail.com	27 / 30	Pulla Keerthi priya	3rd BSC MBC (MICROB	Govt college for women D	Infrared Waves	1930 A)Smallpox
162	2/28/2023 21:57:05	yasmeeenayavanipalli@gmail.com	28 / 30	A.S.Yasmeen	2nd bsc (data science)	government college for w	D Infrared Waves	1930 A)Smallpox
163	3/1/2023 6:37:08	jauvvanapudisowjanya@gmail.com	28 / 30	J soujanya	Student	VSR degrees and pg coll	D Infrared Waves	1930 A)Smallpox
164	3/1/2023 7:17:34	tejanivask16@gmail.com	24 / 30	Kunduri teja nivas	Student	Government degree colle	D Infrared Waves	1930 A)Smallpox
165	3/1/2023 7:58:49	karishmashah0901@gmail.com	26 / 30	Shaik Karishma	II Bsc Food Technology A	Government Degree Coll	D Infrared Waves	1930 A)Smallpox
166	3/1/2023 7:58:39	durgakandulavathi@gmail.com	27 / 30	Kandulavathi Durga Bai	Bsc. Home science	Government college for v	D Infrared Waves	1930 A)Smallpox
167	3/1/2023 8:08:42	vinayds5535@gmail.com	26 / 30	Vinay manikanta dasari	2nd Bsc [MPC]	Government Degree Coll	D Infrared Waves	1930 A)Smallpox
168	3/1/2023 8:15:11	venkatapothipara475@gmail.com	13 / 30	Para Venkata puthi	Bsc. Foodscience	Government college for v	A)Ultrasonics	1930 D)Cholera
169	3/1/2023 8:46:38	nanipitani1234@gmail.com	21 / 30	Pitani Nani	Student	Government Degree, Col	C)Radiowaves	1930 A)Smallpox
170	3/1/2023 12:09:56	anuradhaadada@gmail.com	26 / 30	Anuradha Gadida	Assistant professor	PSCMR COL I FGF OF F	C)Radiowaves	1930 A)Smallpox

ONLINE QUIZ TO III SEM STUDENT								
	A	B	C	D	E	F	G	H
1	Timestamp	Email Address	Score					
4	1/31/2023 10:04:02	chatragaddaswitha2@gmail.com	5 / 10	a) Aldehyde	a) Ketone	c) Esterification	b) O-cresol	d) Butanol
5	1/31/2023 21:23:56	chatragaddaswitha2@gmail.com	7 / 10	a) Aldehyde	a) Ketone	c) Esterification	c) p-nitrophenol	c) Pentanol
6	2/1/2023 9:46:34	aa401618@gmail.com	1 / 10	b) Ketone	d) Amine	a) Dehydration	a) Phenol	c) Pentanol
7	2/1/2023 12:03:20	rajya9014@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	b) O-cresol	a) Propanol
8	2/1/2023 12:03:27	pkavyachinni890@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	a) Phenol	a) Propanol
9	2/1/2023 12:03:27	narinadh14118@gmail.com	8 / 10	a) Aldehyde	a) Ketone	c) Esterification	a) Phenol	a) Propanol
10	2/1/2023 12:03:27	bhargavimotupalli496@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	a) Phenol	a) Propanol
11	2/1/2023 12:03:27	ushabolem123@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	d) p-chlorophenol	a) Propanol
12	2/1/2023 12:03:28	nagaLalithadevi3@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	a) Phenol	a) Propanol
13	2/1/2023 12:03:29	raamanapadmappaani@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	b) O-cresol	a) Propanol
14	2/1/2023 12:03:29	akshithatata@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	b) O-cresol	a) Propanol
15	2/1/2023 12:03:30	aa401618@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	b) O-cresol	a) Propanol
16	2/1/2023 12:03:38	navyasiddela008@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	d) p-chlorophenol	a) Propanol
17	2/1/2023 12:03:39	saisrinharshitha2004@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	b) O-cresol	a) Propanol
18	2/1/2023 12:04:24	pkavyachinni890@gmail.com	8 / 10	a) Aldehyde	a) Ketone	c) Esterification	a) Phenol	b) Hexanol
19	2/1/2023 12:04:38	krishnavenikuchipudi320@gmail.com	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	b) O-cresol	a) Propanol
20	2/1/2023 12:04:55	arunad@gdmovva.ac.in	9 / 10	a) Aldehyde	a) Ketone	c) Esterification	b) O-cresol	a) Propanol





V.S.R GOVERNMENT DEGREE & P.G COLLEGE,  
MOVVA, KRISHNA DIST.

NAAC Accredited with "A" Grade

DEPARTMENT OF CHEMISTRY

Certificate of Participation



This is to certify that Tellakula kusuma Student at VSR govt college.MOVVA has participated in National Science Day E-Quiz on 28-02-2023, organized by Department of chemistry with a score of 90%.

Dep *K.R.Mishra*

V.S.R GOVERNMENT

Made for free with Certify'em



Jump to



Vertical



Dark Mode



Compress





**Activity : E QUIZ**

**Topic :CHEMISTRY QUIZ**

**Resource person :K.R.MANJULA**

**Date of the programme :31-01-2023**

**Venue :VSR GDC MOVVA**

**No. of students Participated :22**

**Objective of the Programme :**The online quiz can help generate interest and curiosity about chemistry among all the students.

Quizzes help students identify what they know and what they don't know.

The students then have a better idea of how well they are grasping the material, hopefully motivating them to study more and helping them allocate their study time effectively by focusing on the information that still needs more practice.

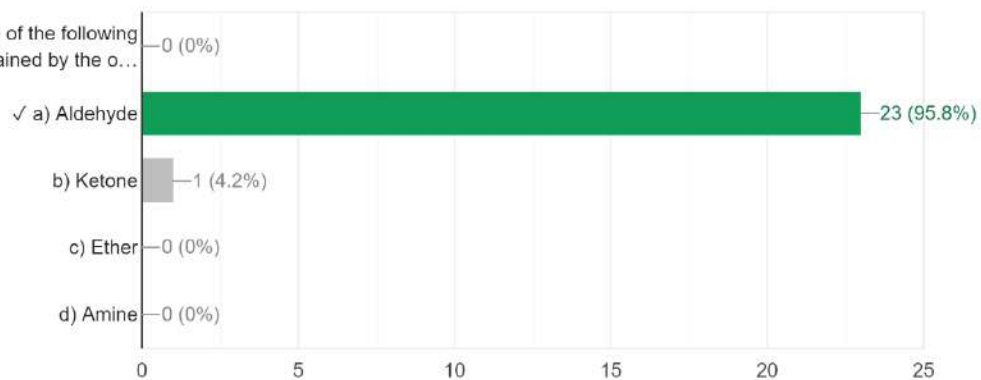
To evaluate the knowledge of the participants within academics as well as beyond academics and to make them familiar with the prospects of quizzes and the objectivity of the questions.



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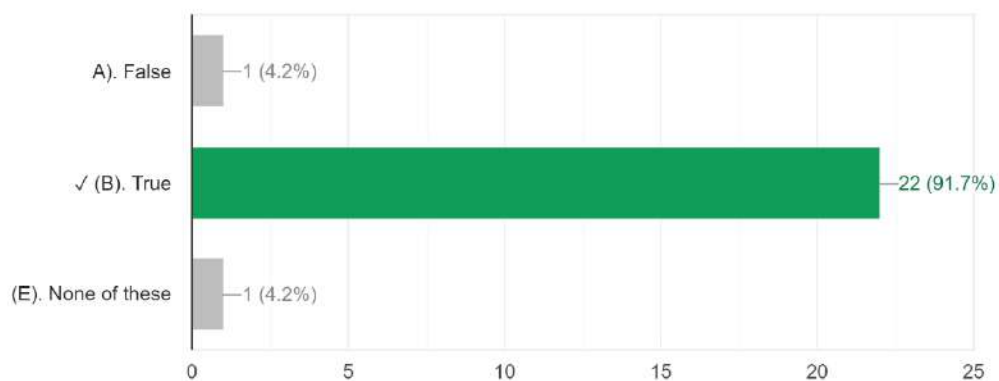
23 / 24 correct responses

1) Which one of the following compound is obtained by the o...



10) The SN1 reaction is always involving the heterolysis to form carbocation as an intermediate.

22 / 24 correct responses



Google Sheets interface showing a quiz results table. The table has columns for Timestamp, Email Address, Score, and multiple-choice options (a, b, c, d).

Timestamp	Email Address	Score	Options
1/31/2023 18:04:02	chatragaddaswitha2@gmail.com	5 / 10	a) Aldehyde, a) Ketone, c) Esterification, b) O-cresol, d) Butanol, a) HBr
1/31/2023 21:23:56	chatragaddaswitha2@gmail.com	7 / 10	a) Aldehyde, a) Ketone, c) Esterification, c) p-nitrophenol, c) Pentanol, c) Br <sub>2</sub>
2/1/2023 9:46:34	aaaj401618@gmail.com	1 / 10	b) Ketone, d) Amine, a) Dehydration, a) Phenol, c) Pentanol, d) CH <sub>3</sub> MgBr
2/1/2023 12:03:20	raja9014@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, b) O-cresol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:27	pkavyachinnii90@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, a) Phenol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:27	narinadh14118@gmail.com	8 / 10	a) Aldehyde, a) Ketone, c) Esterification, a) Phenol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:27	bhargavimotupalli496@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, a) Phenol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:27	ushabolem123@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, d) p-chlorophenol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:28	nagaLalithadevi3@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, a) Phenol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:29	raamanapadmepaani@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, b) O-cresol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:29	akshithatata@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, b) O-cresol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:30	aaaj401618@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, b) O-cresol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:38	navyasiddela008@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, d) p-chlorophenol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:03:39	saisritharshitha2004@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, b) O-cresol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:04:24	pkavyachinnii90@gmail.com	8 / 10	a) Aldehyde, a) Ketone, c) Esterification, a) Phenol, b) Hexanol, c) Br <sub>2</sub>
2/1/2023 12:04:36	krishnavenikuchipudi320@gmail.com	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, b) O-cresol, a) Propanol, c) Br <sub>2</sub>
2/1/2023 12:04:55	arunad@gdcmovva.ac.in	9 / 10	a) Aldehyde, a) Ketone, c) Esterification, b) O-cresol, a) Propanol, c) Br <sub>2</sub>

# VSR GDC MOVVA

## STUDENT INDUCTION PROGRAMME

**QUIZ**

BY

DEPARTMENT OF CHEMISTRY

11-11-2022

17-08-2023



*[Signature]*  
Principal  
V.S.R. Govt. Degree & P.G. College  
Movva - 524 135, Krishna Dt., A.P.



**V. S. R. GOVERNMENT DEGREE & P G COLLEGE, MOVVA**  
**DEPARTMENT OF ENGLISH**

Date	07.06.2020
Title of the Activity	National Level Online Quiz on Communicative English  <a href="https://forms.gle/ogLevJypvZFeh3h29">https://forms.gle/ogLevJypvZFeh3h29</a>
No of participants	166
Objective	The quiz aims to encourage participants to improve their English language abilities and promote effective communication in various contexts.
Outcome	The participants could identify their strengths and weaknesses in communicative English and the feedback provided helped them to enhance their language skills.
Brief Report	The National Level Online Quiz on Communicative English received an overwhelming response from participants across the country, with a total of 166 individuals taking part in the assessment. The quiz consisted of 15 multiple-choice questions, covering various aspects of communicative English.



## Section 1 of 6

## V. S. R. Government Degree & PG College, Movva, Krishna District.

### Online Quiz on Communicative English

Designed by Dr. J. Kalpana, Lecturer in English, JKC Coordinator.

Email \*

Valid email

This form is collecting emails. [Change settings](#)

Full Name ( Use Capital Letters) \*

Short answer text

Designation \*

Short answer text

Name of the Institution & Place \*

Short answer text

Mobile number \*

Short answer text

A handwritten signature in green ink, appearing to read 'Dr. J. Kalpana', written over a horizontal line.

**Principal**

**V.S.R.Govt. Degree & P.G.College  
Movva - 521 135, Krishna Dt.,A.P.**

14/7/22

Quiz

Class :- I B.Sc  
Sem :- II Sem  
Time :- 11 am to 12 pm  
Topic :- Organic Chemistry Basics  
No. of Teams participated :- 3 (A, B, C)  
No. of Students participated :- 21  
Name of the Act as Quiz master  
Name of the lecturer Conducted :- M.N. Parameswar



✓ 1<sup>st</sup>  
14/7/22

9.  
10  
11  
12  
13



## Students Team A (winners)

1. Ch. Aswitha
2. V. Harshitha
3. M. Sindhuja
4. K. Kaishnaveni
5. P. Kavya
6. P. Ranga
7. P. Rajya lakshmi
8. S. Dhana lakshmi



## Signatures

9. ~~S. Sankar~~
10. S. Sankar
11. D. Jyothsna
12. G. Neelima
13. P. Kishore

Near pod  
Activity- An  
Interactive  
QuizOn

The  
Occasion of  
Gurudev  
Rabindra  
Tagore's

Organized  
by

**DEPARTMENT OF  
ENGLISH**

**Dt.  
07.05.2023**

### Activity at a Glance

Date	07.05.2023
Title of the Activity	Near pod Activity-n Interactive Quiz
No of Participants	40
Objective	It helps educators make any lesson interactive whether in the classroom or virtual. A teacher can create interactive presentations that can contain quizzes, polls, videos etc.
Outcome	It transforms students' educational experiences through active learning.
Brief Report	This activity ensures all students on task and participation. Students respond to questions by answering digitally.





**Nearpod**

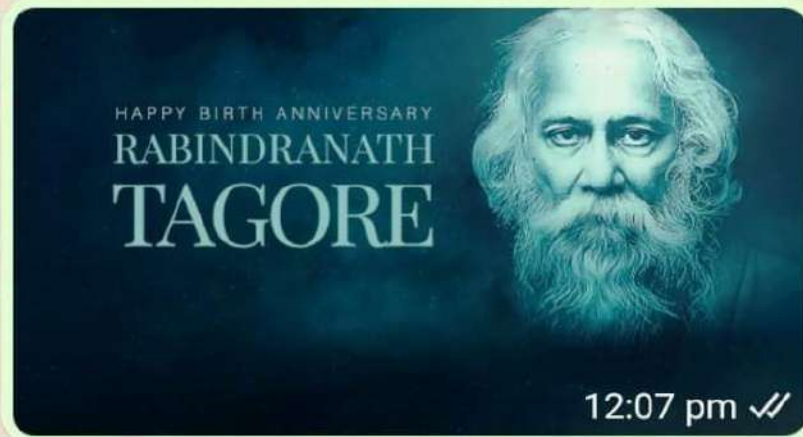
No mobile devices in your classroom...  
app.nearpod.com

<https://app.nearpod.com/?pin=8AIN7>

12:05 pm ✓✓

Dear students all of you click on this link  
and complete the activity on Gurudev  
Rabindranath Tagore...a tribute on his  
birth anniversary

12:06 pm ✓✓



12:07 pm ✓✓

1. Slide of Tagore
2. PDF on Tagore which can help you to  
answer the questions in the quiz
3. An interactive quiz.

👉 Attempt and check your position

12:18 pm ✓✓

Quiz will take few min to load after u  
click next symbol after pdf...wait and  
answer the quiz by giving ur name and  
nick name...10 questions

12:39 pm ✓✓

72

## Birth Anniversary of Rabindranath Tagore

07.05.23.


We celebrated the birth anniversary of Gurudev Rabindranath Tagore by sharing a nearpod activity with students in their whatsapp groups and also a youtube video with the brief bio of the Bengali polymath.

Details of Nearpod Activity:

- i) Slide of Tagore
- ii) Pdf on the life of Tagore - the versatile genius.
- iii) Interactive Quiz.

No. of responses received: 40

J. Kalpana  
Incharge English Dept.

  
PRINCIPAL  
V.S.R. Govt. Degree & P.G. College  
Movva - 521 135, Krishna Dt., A.P.

Date	07.08.2022
Title of the Activity	Azadi Ka Amrit Mahotsav--National Level Online Quiz by the Dept. of English & NSS Unit <a href="https://forms.gle/YouhQYZoPD7Ea7xp9">https://forms.gle/YouhQYZoPD7Ea7xp9</a>
No of participants	489
Objective	To promote awareness of the historical context and literary contributions to the independence movement and foster a sense of national pride and appreciation for the sacrifices made during that period.
Outcome	The participants gained insights into the ideologies and perspectives of prominent authors, and appreciate the cultural and literary heritage that emerged during that period.
Brief Report	The online quiz on the events and English literature related to the National Independence Movement witnessed active participation from history enthusiasts, literature students, and individuals with a keen interest in India's struggle for freedom. The quiz, consisting of 20 multiple-choice questions was conducted over a duration of 14 days to allow participants ample time to research and respond accurately.