



**GOVERNMENT DEGREE COLLEGE,
RAYACHOTI, A.P 516269**

(Accredited with C Grade by NAAC)



2.3.1 STUDENT CENTRIC METHODS

OFFLINE QUIZ PROGRAMS



GOVERNMENT DEGREE COLLEGE
RAYACHOTI - 516269

(Accredited by NAAC with C Grade)



DEPARTMENT OF CHEMISTRY
QUIZES FROM 2018-2023

GOVERNMENT DEGREE COLLEGE- RAYACHOTY

DEPARTMENT OF CHEMISTRY

QUIZ PROGRAM

ACADEMIC YEAR :- 2018-19

Academic year	2018-19
Department	Chemistry
Activity	Quiz
Topic	Basics in Chemistry
Date	8-8-2018
Name of the Lecturer	M.Bhanu Prakash Reddy
No of students participated	15
Brief report of the Activity	On 8/8/2018.The Department of Chemistry at Govt Degree College Rayachoti organised a quiz program on Basics in Chemistry to assess students knowledge. Students are actively participated in quiz program. Also this program got a good response from the students.





GOVT DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF CHEMISTRY

Name of the academic activity: QUIZ

Class: BSC CHEMISTRY IST, IIND AND IIIRD YEAR STUDENTS

Date: 08/08/2018

Topic: BASICS OF CHEMISTRY

Name of the organizer:- M.BHANU PRAKASH REDDY

	TEAM -I	TEAM - II	TEAM- III
	T. Thanusha	D. Kanaka Durgaiah	S.Md Afzal
	S.Md Suhail	D. Venkatappa	G. Narasimulu
	B. Rajesh Kumar	P. Sreedhar	K. Lakshmi Prasad
	T. Venkat Nivas Kumar	T. Venkatesh	L. Nagarjuna
	U. Sai Kumar	G. Venu Gopal	P. Anuradha
	MARKS:-04	MARKS:-07	MARKS:-04
QNO			
1	✓		
2		✓	
3		✓	
4		✓	
5			✓
6		✓	
7	✓		
8		✓	
9			✓
10	✓		
11			✓
12			✓
13		✓	
14	✓		
15		✓	

WINNER TEAM - TEAM-B

GOVT. DEGREE COLLEGE: RAYACHOTY


DEPARTMENT OF CHEMISTRY

NAME OF THE ACTIVITY: QUIZ

DATE: 18-08-2018

PARTICIPANTS

S.No	NAME OF THE STUDENT	SIGNATURE
1.	T. Thanusha	T. Thanusha
2.	S.Md Suhail	S.Md Suhail
3.	B. Rajesh Kumar	B. Rajesh Kumar.
4.	T. Venkat Nivas Kumar	T. Venkat Nivas Kumar
5.	U. Sai Kumar	U. Sai Kumar.
6.	D. Kanakadurgaiah	D. Kanakadurgaiah.
7.	D. Venkatappa	D. Venkatappa
8.	P. Sreedhar	P. Sreedhar
9.	T. Venkatesh	T. Venkatesh
10.	G. Venugopal	G. Venugopal
11.	S.Md. Afzal	S.Md. Afzal
12.	G. Narasimha	G. Narasimha
13.	R. Lakshmi Prasad	R. Lakshmi Prasad
14.	L. Nagarjuna	L. Nagarjuna
15.	P. Anuradha	P. Anuradha


Lecturer in Chemistry
Govt. Degree College
Rayachoty - 516 269.


PRINCIPAL 18/8/2018
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GOVT DEGREE COLLEGE: RAYACHOTY

QUIZ QUESTIONS

1. ****What is the chemical symbol for water?*****

- A) H₂
- B) O₂
- C) CO₂
- D) H₂O

2. ****What is the atomic number of carbon?*****

- A) 6
- B) 12
- C) 8
- D) 14

3. ****Which of the following is an alkaline earth metal?*****

- A) Sodium
- B) Magnesium
- C) Chlorine
- D) Oxygen

4. ****What is the pH value of pure water?*****

- A) 0
- B) 7
- C) 14
- D) 10

5. ****Which element is the most abundant in the Earth's atmosphere?*****

- A) Oxygen
- B) Nitrogen
- C) Carbon Dioxide
- D) Hydrogen

6. **What is the molecular formula of methane?**

- A) CH₄
- B) CO₂
- C) C₂H₆
- D) C₃H₈

7. **Which gas is commonly known as laughing gas?**

- A) Oxygen
- B) Carbon Dioxide
- C) Nitrous Oxide
- D) Hydrogen Sulfide

8. **What is the boiling point of water at sea level?**

- A) 50°C
- B) 100°C
- C) 0°C
- D) 25°C

9. **Which of the following is a noble gas?**

- A) Nitrogen
- B) Argon
- C) Oxygen
- D) Hydrogen

10. **What is the chemical symbol for gold?**

- A) Au
- B) Ag
- C) Pb
- D) Fe

11. ****Which element has the highest atomic mass?***

- A) Uranium
- B) Lead
- C) Hydrogen
- D) Helium

12. ****What type of bond is formed between two water molecules?***

- A) Ionic bond
- B) Covalent bond
- C) Hydrogen bond
- D) Metallic bond

13. ****Which of the following is a halogen?***

- A) Helium
- B) Fluorine
- C) Sodium
- D) Neon

14. ****What is the most electronegative element?***

- A) Oxygen
- B) Chlorine
- C) Fluorine
- D) Nitrogen

15. ****What is the chemical formula for table salt?***

- A) NaCl
- B) KCl
- C) Na₂CO₃
- D) MgCl₂

GOVERNMENT DEGREE COLLEGE- RAYACHOTY

DEPARTMENT OF CHEMISTRY

QUIZ PROGRAM

ACADEMIC YEAR :- 2019-2020

ACADEMIC YEAR	2019-20
DEPARTMENT	CHEMISTRY
ACTIVITY	QUIZ
TOPIC	CHEMISTRY IN DAILY LIFE
DATE	25-9-2019
NAME OF THE LECTURER	M.BHANU PRAKASH REDDY
NO OF STUDENTS PARTICIPATED	15
BRIEF REPORT OF THE ACTIVITY	On 25-9-2019.the department of chemistry at govt degree college rayachoti organised a quiz program on chemistry in daily life to assess students knowledge. Students are actively participated in quiz program. Also this program got a good response from the students.





GOVT DEGREE COLLEGE: RAYACHOTY DEPARTMENT OF CHEMISTRY

Name of the academic activity: QUIZ

Class: BSC CHEMISTRY IST, IIND AND IIIRD YEAR STUDENTS

Date: 25-9-2019

Topic: CHEMISTRY IN DAILY LIFE

Name of the organizer:- M.BHANU PRAKASH REDDY

	TEAM -I	TEAM - II	TEAM- III
	S. Irfan Basha	D. Kanakadurgaiah	T. Thanusha
	S. Akbar Basha	D. Venkatappa	S.Md Suhail
	S. Yassar	P. Sreedhar	B. Rajesh Kumar
	N. Satish Kumar	T. Venkatesh	T. Venkat Nivas Kumar
	G. Hajira	D. Gangadhar	U. Sai Kumar
	MARKS:-04	MARKS:-07	MARKS:-04
QNO			
1	✓		
2		✓	
3		✓	
4		✓	
5			✓
6		✓	
7	✓		
8		✓	
9			✓
10	✓		
11			✓
12			✓
13		✓	
14	✓		
15		✓	

WINNER TEAM - **TEAM-B**

GOVT. DEGREE COLLEGE: RAYACHOTY


DEPARTMENT OF CHEMISTRY

NAME OF THE ACTIVITY: QUIZ

DATE: 25-09-2019

PARTICIPANTS

S.No	NAME OF THE STUDENT	SIGNATURE
1.	S. Irfahan Basha	S. Irfahan Basha
2.	S. Akbar Basha	S. Akbar Basha
3.	S. Yassar	S. Yassar
4.	N. Satish Kumar	N. Satish Kumar
5.	G. Hajeera	G. Hajeera
6.	D. Kanakadurgaiah	D. Kanakadurgaiah
7.	P. Sreedhar	P. Sreedhar
8.	D. Venkatappa	D. Venkatappa
9.	T. Venkatesh	T. Venkatesh
10.	D. Gangadhar	D. Gangadhar
11.	T. Thanusha	T. Thanusha
12.	S. Md. Suhail	S. Md. Suhail
13.	B. Rajesh Kumar	B. Rajesh Kumar
14.	T. Venkatanivash kumar	T. Venkatanivash kumar
15.	U. Sai Kumar	U. Sai Kumar


Lecturer in Chemistry
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PRINCIPAL
25/9/2019
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GOVT DEGREE COLLEGE: RAYACHOTY

QUIZ QUESTIONS

- 1. **Why is baking soda used in baking?*****
 - A) To add flavor
 - B) To provide moisture
 - C) To act as a leavening agent
 - D) To add color

- 2. **What common household product is a dilute solution of acetic acid?*****
 - A) Vinegar
 - B) Bleach
 - C) Baking soda
 - D) Ammonia

- 3. **Why is chlorine added to drinking water?*****
 - A) To improve taste
 - B) To disinfect it
 - C) To soften the water
 - D) To add minerals

- 4. **Which chemical is commonly used in toothpaste to prevent cavities?*****
 - A) Fluoride
 - B) Chloride
 - C) Sodium
 - D) Potassium

- 5. **Why do we add salt to water when cooking pasta?*****
 - A) To make the water boil faster
 - B) To flavor the pasta
 - C) To prevent sticking
 - D) To change the color

6. **What chemical is responsible for the fizz in carbonated beverages?**

- A) Oxygen
- B) Nitrogen
- C) Carbon Dioxide
- D) Hydrogen

7. **What is the main component of household bleach?**

- A) Sodium Chloride
- B) Sodium Hypochlorite
- C) Ammonia
- D) Acetic Acid

8. **Which chemical compound is responsible for the heat sensation in chili peppers?**

- A) Capsaicin
- B) Lactic acid
- C) Citric acid
- D) Caffeine

9. **Why do apples turn brown after being cut?**

- A) Due to exposure to light
- B) Due to the presence of oxygen
- C) Due to the loss of moisture
- D) Due to bacteria

10. **What gas is commonly used in fire extinguishers?**

- A) Oxygen
- B) Nitrogen
- C) Carbon Dioxide
- D) Hydrogen

11. ****Which chemical is used to preserve food by inhibiting bacterial growth?***

- A) Sodium Benzoate
- B) Sugar
- C) Vitamin C
- D) Caffeine

12. ****What is the primary chemical in antiperspirants that helps reduce sweating?***

- A) Zinc Oxide
- B) Aluminum Chloride
- C) Magnesium Hydroxide
- D) Calcium Carbonate

13. ****Why is citric acid commonly added to soft drinks?***

- A) For color
- B) For sweetness
- C) For acidity and flavor
- D) For carbonation

14. ****What chemical reaction occurs when an Alka-Seltzer tablet is dropped in water?***

- A) Combustion
- B) Neutralization
- C) Fermentation
- D) Oxidation

15. ****What chemical in onions causes your eyes to water when you cut them?***

- A) Sulfur Dioxide
- B) Propanethiol S-oxide
- C) Methane
- D) Ethanol

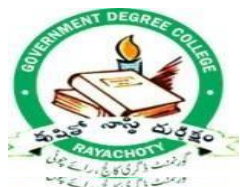
GOVT. DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF CHEMISTRY

QUIZ PROGRAM

Academic year	2020-21
Department	Chemistry
Activity	Quiz
Topic	Carbohydrates
Date	17-3-2021
Name of the Lecturer	M.Bhanu Prakash Reddy
No of students participated	30
Brief report of the Activity	On 17-3-2021, The Department of Chemistry at Govt Degree College Rayachoti organised a quiz program on Carbohydrates to assess students knowledge. Students are actively participated in quiz program. Also this program got a good response from the students.





GOVT. DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF CHEMISTRY

Activity: QUIZ COMPETITION
CLASS: BSC CHEMISTRY IST, IIND AND IIIRD YEAR STUDENTS
Date: 17/03/21
Topic: Carbohydrates
Name of the organizer:- M.BHANU PRAKASH REDDY

	TEAM -I	TEAM -II	TEAM-III
	S. SMd Suhail	B. Obulesu	M. Sravani
	B. Rajesh Kumar	B. Harish	M. Siva Sankar
	U. Sai Kumar	B. Satish Kumar	P. Mahamad Rafi
	G. Praveen Kumar	C. Nagaveni	P. Sneha Latha
	S. Irfan Basha	C. Uday Kiran	P. Vanitha
	S. Akbar Basha	D. Praveen Kumar	p. Sai Kumar
	B. Ragavulu	G. Venkata Kumar	S. Althaf Hussian
	N. Satish Kumar	G. Nageswara	S. Faheena
	S. Mahaboob Basha	G. Sravani	S. Mohamad Sohail
	P. Ram Mohan	M. Sai Bargava	S. Farooq
	MARKS:-04	MARKS:-07	MARKS:-04
QNO			
1	✓		
2		✓	
3		✓	
4		✓	
5			✓
6		✓	
7	✓		
8			✓
9			✓
10		✓	
11			✓
12		✓	
13		✓	
14	✓		
15	✓		

WINNER TEAM - TEAM-B

GOVT. DEGREE COLLEGE: RAYACHOTY

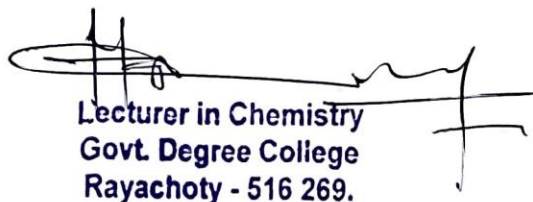
DEPARTMENT OF CHEMISTRY

NAME OF THE ACTIVITY: QUIZ

DATE: 17-03-2021

PARTICIPANTS

Sl.No	NAME OF THE STUDENT	SIGNATURE
1.	S. Smd Suhail	S. Smd Suhail
2.	B. Rajesh Kumar	B. Rajesh Kumar
3.	U. Sai Kumar	U. Sai Kumar
4.	G. Praveen Kumar	G. Praveen Kumar
5.	S. Irfan Basha	S. Irfan Basha
6.	S. Akbar Basha	S. Akbar Basha
7.	B. Ragavulu	B. Ragavulu
8.	N. Satish Kumar	N. Satish Kumar
9.	S. Mahaboob Basha	S. Mahaboob Basha
10.	P. Rammohan	P. Rammohan
11.	B. Obuleshu	B. Obuleshu
12.	B. Harish	B. Harish
13.	B. Satish Kumar	B. Satish Kumar
14.	C. Nagaveni	C. Nagaveni
15.	C. Uday Kiran	C. Uday Kiran
16.	D. Praveen Kumar	D. Praveen Kumar
17.	G. Venakata Kumar	G. Venakata Kumar
18.	G. Nageswara	G. Nageswara
19.	G. Sravani	G. Sravani
20.	M. Sai Bhargava	M. Sai Bhargava
21.	M. Sravani	M. Sravani
22.	M. Siva Sankar	M. Siva Sankar
23.	P. Md. Rafi	P. Md. Rafi
24.	P. Sneha Latha	P. Sneha Latha
25.	P. Vanitha	P. Vanitha
26.	P. Sai Kumar	P. Sai Kumar
27.	S. Althaf Hussian	S. Althaf Hussian
28.	S. Faheena	S. Faheena
29.	S. Md. Sohail	S. Md. Sohail
30.	S. Farooq	S. Farooq


Lecturer in Chemistry
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Rayachoty - 516 269.


PRINCIPAL
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QUIZ QUESTIONS

- 1. What is the basic unit of carbohydrates?**
 - A) Amino acids
 - B) Monosaccharides
 - C) Fatty acids
 - D) Nucleotides
- 2. Which of the following is a monosaccharide?**
 - A) Sucrose
 - B) Glucose
 - C) Starch
 - D) Cellulose
- 3. Which of the following is a disaccharide?**
 - A) Glucose
 - B) Fructose
 - C) Lactose
 - D) Glycogen
- 4. What type of carbohydrate is cellulose?**
 - A) Monosaccharide
 - B) Disaccharide
 - C) Polysaccharide
 - D) Oligosaccharide
- 5. Which of the following is a common source of dietary fiber?**
 - A) Glucose
 - B) Starch
 - C) Cellulose
 - D) Glycogen
- 6. What is the primary function of carbohydrates in the body?**
 - A) Building muscle
 - B) Providing energy
 - C) Storing fat
 - D) Synthesizing DNA
- 7. Which carbohydrate is commonly known as table sugar?**
 - A) Glucose
 - B) Fructose
 - C) Sucrose
 - D) Maltose
- 8. Which polysaccharide is used by plants to store energy?**
 - A) Starch
 - B) Glycogen
 - C) Cellulose
 - D) Chitin
- 9. Which polysaccharide is used by animals to store energy?**
 - A) Starch
 - B) Glycogen
 - C) Cellulose
 - D) Fructose

10. ****Which of the following is not a carbohydrate?***

- A) Glucose
- B) Fructose
- C) Cholesterol
- D) Sucrose

11. ****What is the main carbohydrate found in milk?***

- A) Glucose
- B) Lactose
- C) Sucrose
- D) Starch

12. ****Which enzyme is responsible for breaking down starch into simpler sugars?***

- A) Amylase
- B) Lipase
- C) Protease
- D) Lactase

13. ****What carbohydrate is found in fruits and is often referred to as fruit sugar?***

- A) Glucose
- B) Fructose
- C) Sucrose
- D) Lactose

14. ****Which carbohydrate is known as the “blood sugar”?***

- A) Fructose
- B) Sucrose
- C) Glucose
- D) Lactose

15. ****Which carbohydrate is used by plants to build their cell walls?***

- A) Starch
- B) Glycogen
- C) Cellulose
- D) Chitin



GOVT. DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF CHEMISTRY

ACADEMIC YEAR: 2021-2022

NAME OF THE ACTIVITY: QUIZ

in	CHEMISTRY
Date	13/04/2022
Class	BSC, BZC
Topic	Classification of elements
No of the students participated	24
Name & Details of the Organizer	M. Bhanu Prakash Reddy Lecturer in Chemistry Govt Degree college Kadapa District
	A Quiz Program on Classification of elements has been conducted by M. Bhanu Prakash Reddy Lecturer in Chemistry to assess students' knowledge about classification of elements. Students Were Actively participated in quiz competition under the supervision of consult faculty. The students gave a good response.





GOVT. DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF CHEMISTRY

Activity: Quiz Competition
 CLASS: BSC CHEMISTRY IST, IIND AND IIIRD YEAR STUDENTS
 Date: 13/04/22
 Topic: CLASSIFICATION OF ELEMENTS
 Name of the organizer:- M.BHANU PRAKASH REDDY

	TEAM -I	TEAM -II	TEAM-III
	B. Sideswara	S. Syed	P. Sai Kumar
	B. Vishnu Vardhan	G. Deepak	S. Hafeena
	C. Aswini	B. Obulesu	B. Mahesh
	D. Veera Mallewsari	C. Shameer	G. Praveen Kumar
	D. Durga Prasad	M. Sravani	S. Irfan Basha
	G. Satish	P.Md Rafi	M. Reddapa Reddy
	K. Manoj	P. Sneha Latha	G. Hajeera
	S. Farooq	P. Vanitha	P. Rama Mohan
	MARKS:-04	MARKS:-05	MARKS:-06
QNO			
1			✓
2	✓		
3		✓	
4	✓		
5			✓
6		✓	
7	✓		
8			✓
9			✓
10		✓	
11			✓
12		✓	
13		✓	
14			✓
15	✓		

WINNER TEAM - TEAM- C

GOVT. DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF CHEMISTRY



Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli, Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Rayachoty
Andhra Pradesh
India

2022-04-13(Wed) 03:11(pm)

29°C
84°F



Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli, Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Rayachoty
Andhra Pradesh
India

2022-04-13(Wed) 03:12(pm)

29°C
84°F

GOVT. DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF CHEMISTRY

NAME OF THE ACTIVITY: QUIZ

DATE: 13/04/2022

PARTICIPANTS

S.No	NAME OF THE STUDENT	SIGNATURE
1.	B. Siddeswara	B. Siddeswara
2.	D.Durgaprasad	D. Durgaprasad
3.	G.Keerthana	G. Keerthana
4.	K.Manoj	K. Manoj
5.	K.Khadhar Basha	K. Khadhar Basha
6.	R.Sreenath	R. Sreenath
7.	G.Praveen Kumar	G. Praveen Kumar
8.	S.Yasar	S. Yasar
9.	N.Satish kumar	N. Satish Kumar
10.	P.Vaniths	P. Vaniths
11.	S.Faheena	S. Venkta Ramana
12.	G.Venksta Ramana	G. Faheena
13.	M.Siva Sankar	M. Siva Sankar
14.	S.Rubeena	S. Rubeena
15.	M.Sravani	M. Sravani
16.	C.Nagaveni	C. Nagaveni
17.	B.Obulesu	B. Obulesu
18.	S.Nageswari	S. Nageswari
19.	C.Nagaveni	C. Nagaveni
20.	P.Md Rafi	P. Md Rafi
21.	L.Syam chandu	L. Syam chandu.
22.	S.Venu Gopal	S. Venu Gopal
23.	P.Ramamohan	P. Ramamohan
24.	B.Sai kumar	B. Sai Kumar


 Lecturer in Chemistry
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 PRINCIPAL
 GOVT. DEGREE COLLEGE
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GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF CHEMISTRY
QUIZ QUESTIONS

1. ****Who is known as the "father" of the periodic table?***
 - a) Dmitri Mendeleev
 - b) Henry Moseley
 - c) J.J. Thomson
 - d) Antoine Lavoisier

2. ****How are elements in the modern periodic table arranged?***
 - a) By increasing atomic mass
 - b) By increasing atomic number
 - c) By atomic volume
 - d) By valency

3. ****What do elements in the same group of the periodic table have in common?***
 - a) Same atomic number
 - b) Same number of neutrons
 - c) Same number of valence electrons
 - d) Same atomic mass

4. ****What is the name of Group 1 elements in the periodic table?***
 - a) Alkali metals
 - b) Alkaline earth metals
 - c) Transition metals
 - d) Halogens

5. ****Which of the following is a noble gas?***
 - a) Nitrogen
 - b) Oxygen
 - c) Argon
 - d) Chlorine

6. ****What is the common name for Group 17 elements?***
 - a) Halogens
 - b) Noble gases
 - c) Transition metals
 - d) Lanthanides

7. ****What is the periodic trend for atomic size as you move across a period from left to right?***
 - a) Increases
 - b) Decreases
 - c) Stays the same
 - d) First increases, then decreases

8. ****Which of the following elements is a metalloid?***
 - a) Silicon
 - b) Oxygen
 - c) Potassium
 - d) Fluorine

GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF CHEMISTRY

9. ****Which element has the highest electronegativity?***
- a) Fluorine
 - b) Oxygen
 - c) Chlorine
 - d) Nitrogen
10. ****Elements in Group 2 of the periodic table are known as?***
- a) Transition metals
 - b) Alkali metals
 - c) Alkaline earth metals
 - d) Halogens
11. ****What do elements in the same period have in common?***
- a) Same atomic number
 - b) Same number of protons
 - c) Same number of electron shells
 - d) Same number of neutrons
12. ****Which of the following is an example of a transition metal?***
- a) Sodium
 - b) Magnesium
 - c) Iron
 - d) Helium
13. ****Which element is in the d-block of the periodic table?***
- a) Oxygen
 - b) Copper
 - c) Helium
 - d) Phosphorus
14. ****What is the name of Group 18 elements in the periodic table?***
- a) Halogens
 - b) Noble gases
 - c) Alkali metals
 - d) Transition metals
15. ****Which element is the lightest alkali metal?***
- a) Sodium
 - b) Lithium
 - c) Potassium
 - d) Rubidium

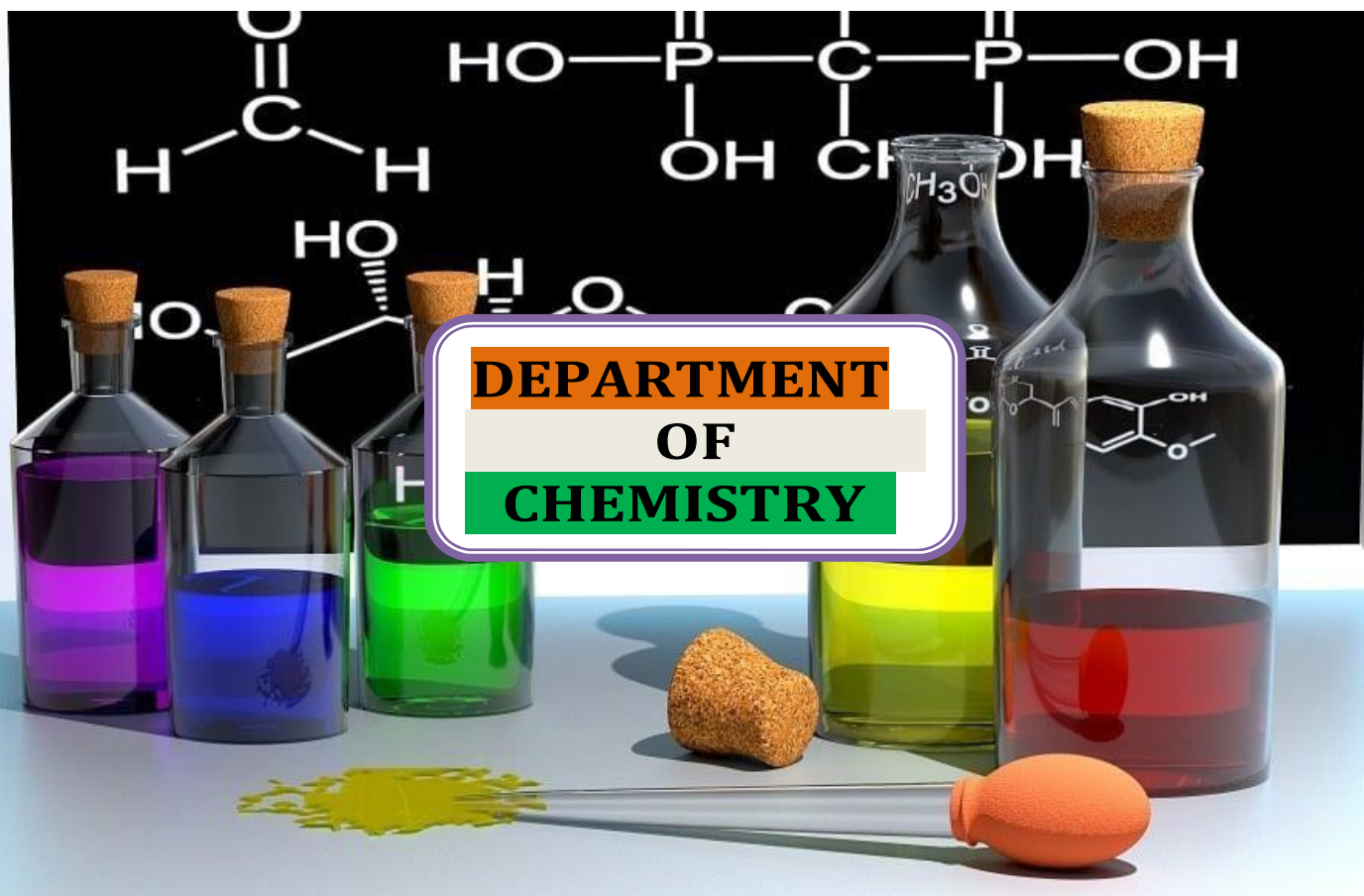


GOVERNMENT DEGREE COLLEGE

RAYACHOTY

Affiliated to Yogi Vemana University,

Accredited by NAAC with "C" Grade



Academic Year : 2022-23
Name of the Lecturer : M.Bhanu Prakash Reddy
Name of the Department : CHEMISTRY
Quiz topic : S- Block Elements
Date :01-04-2023

QUIZ - REGISTER



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF CHEMISTRY

ACADEMIC YEAR: 2022 –2023

NAME OF THE ACTIVITY: QUIZ

Department	CHEMISTRY
Date	01/04/2023
Class	BSC, BZC I&II nd Years
Topic	S- Block Elements
No of the students participated	15
Name &Details of the Organizer	M. Bhanu Prakash Reddy Lecturer in Chemistry Govt Degree college Kadapa District
Brief report of the activity	A Quiz Program on S-Block Elements has been conducted by M. Bhanu Prakash Reddy, Lecturer in Chemistry to assess student's knowledge about S- Block Elements. Students Were Actively participated in quiz competition under the supervision of consult faculty. The students gave a good response.





GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF CHEMISTRY

Activity: Quiz Competition
CLASS: BSC CHEMISTRY IST, IIND AND IIIRD YEAR STUDENTS
Date: 01/04/23
Topic: CHEMISTRY IN DAILY LIFE
Name of the organizer:- M.BHANU PRAKASH REDDY

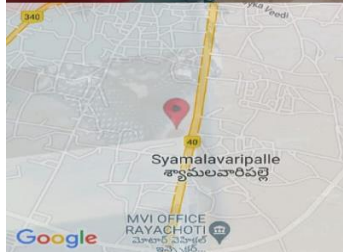
	TEAM -A	TEAM -B	TEAM-C
	K. Rishitha	S. Aswini	K. Manoj
	M. Aparana	D.V. Malleswari	K. Kadar Basha
	G. Reddamma	B. Bala Krishna	S. Venu Gopal
	S.G. Varshitha	B. Siddeswara	S. Farooq
	B. Naga Lakshmi	G. Satish	G. Deepak
	MARKS:-06	MARKS:-04	MARKS:-05
QNO			
1	✓		
2			✓
3	✓		
4		✓	
5			✓
6	✓		
7		✓	
8			✓
9	✓		
10	✓		
11		✓	
12			✓
13	✓		
14		✓	
15			✓

WINNER TEAM - TEAM-A



GOVT. DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF CHEMISTRY



Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappageri Palli, Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

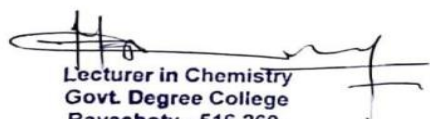
Rayachoty
Andhra Pradesh
India


2023-04-01(Sat) 04:36(pm)

33°C
91°F

Participate Students signatures

SL NO	Signature of the Candidate	SL NO	Signature of the Candidate	SL NO	Signature of the Candidate
1	K. Rishidha	11	S. Aswini	21	k. manooj.
2	M. Aparna	12	D.V. mallestharoi	22	K. Khadar Basha
3	Gr. Reddemma	13	D. Bala Krishna	23	S. VENUGOPAL
4	S. Gnanavathi	14	B. Siddaswara	24	S. praveen
5	B. Nagaraj Kumar	15	Gr. Sathish	25	Gr. Deepak
6		16		26	
7		17		27	
8		18		28	
9		19		29	
10		20		30	


Lecturer in Chemistry
Govt. Degree College
Rayachoty - 516 269.
Signature of the Lecturer


PRINCIPAL
GOVT. DEGREE COLLEGE
RAYACHOTY
Principal

GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF CHEMISTRY

QUIZ QUESTIONS

1. ****Which group of the periodic table do alkali metals belong to?***
 - a) Group 1
 - b) Group 2
 - c) Group 13
 - d) Group 17

2. ****What is the general electron configuration of alkali metals?***
 - a) ns^2np^6
 - b) ns^2
 - c) ns^1
 - d) $(n-1)d^{10}ns^2$

3. ****Which alkali metal is the most reactive?***
 - a) Sodium
 - b) Lithium
 - c) Potassium
 - d) Cesium

4. ****Which compound is formed when an alkali metal reacts with water?***
 - a) Metal hydroxide
 - b) Metal chloride
 - c) Metal oxide
 - d) Metal sulfate

5. ****The reaction of an alkali metal with oxygen typically produces:***
 - a) Metal oxide
 - b) Metal peroxide
 - c) Metal superoxide
 - d) All of the above

6. ****Which of the following has the highest ionization energy?***
 - a) Sodium
 - b) Potassium
 - c) Lithium
 - d) Rubidium

7. ****Among the alkaline earth metals, which element has the highest melting point?***
 - a) Beryllium
 - b) Magnesium
 - c) Calcium
 - d) Strontium

8. ****Which of the following alkaline earth metals is the least reactive with water?***
 - a) Barium
 - b) Magnesium
 - c) Calcium
 - d) Strontium

GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF CHEMISTRY

9. ****Which alkali metal is commonly used in streetlights and produces a yellow color?*****
- a) Sodium
 - b) Potassium
 - c) Lithium
 - d) Rubidium
10. ****Magnesium is often used in:*****
- a) Fireworks
 - b) Aircrafts and missiles
 - c) Dental fillings
 - d) Battery electrodes
11. ****Which element has the lowest density among alkali metals?*****
- a) Lithium
 - b) Sodium
 - c) Potassium
 - d) Rubidium
12. ****Which of the following is NOT a common use of calcium compounds?*****
- a) Cement production
 - b) Water treatment
 - c) Paints and coatings
 - d) Pyrotechnics
13. ****Which alkali metal forms a black solution in ammonia?*****
- a) Sodium
 - b) Potassium
 - c) Lithium
 - d) Cesium
14. ****Which compound of an alkaline earth metal is used as a refractory material in high-temperature furnaces?*****
- a) Calcium oxide
 - b) Magnesium oxide
 - c) Strontium sulfate
 - d) Barium chloride
15. ****Which alkali metal is commonly used in rechargeable batteries?*****
- a) Sodium
 - b) Lithium
 - c) Potassium
 - d) Cesium



GOVERNMENT DEGREE COLLEGE

RAYACHOTY

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Accredited by NAAC with "C" Grade



Academic Year : 2021-2022
Name of the Lecturer : Battu.Shantha kumari.
Name of the Department : Botany.
Quiz Topic :Light and Temperature.
Date :09 .11.2021

QUIZ-REGISTER



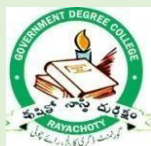
GOVT.DEGREE COLLEGE,RAYACHOTY.
DEPARTMENT OF BOTANY
ACADEMIC YEAR: 2021-2022



NAME OF THE ACTIVITY: QUIZ.

Department	Botany
Date	09.11.2021
Class	BSC BZC 3 rd Year .
Topic	Light and Temperature.
No of the students participated	15
Name &Details of the Organizer	Battu.Shantha kumari, Lecturer in Botany Govt.Degree college,Rayachoty.
Brief report of the activity	A Quiz Program on Light and Temperature has been conducted by B.shantha kumari, Lecturer in Botany to assess student's knowledge about Light and Temperature.. Students Were Actively participated in quiz competition under the supervision of consult faculty. The students gave a good response.





GOVT.DEGREE COLLEGE,RAYACHOTY.

DEPARTMENT OF BOTANY



Activity: Quiz Competition
CLASS: BSC BOTANY IIIrd YEAR STUDENTS
Date: 09.11.2021
Topic: Light and Temperature.


Name of the organizer:- BATTU..SHANTHA KUMARI.

	TEAM -A	TEAM -B	TEAM-C
	G.praveen kumar	B.Sai kumar	G.Hajeera
	s.Irfan Basha	M.Reddappa Reddy	S.Mohammad suhail
	Shaik Akbar Basha	N.Satish kumar	B.Rajesh kumar
	Shaik Yasar	P.Ram Mohan	U.Siva sai kumar
	B.Ragavulu	Shaik.Mahaboob Basha	G. Deepak
	MARKS:-06	MARKS:-04	MARKS:-05
QNO			
1	✓		
2			✓
3	✓		
4		✓	
5			✓
6	✓		
7		✓	
8			✓
9	✓		
10	✓		
11		✓	
12			✓
13	✓		
14		✓	
15			✓

WINNER TEAM - A

Participate Students signatures:

S.NO	NAME OF THE STUDENT	CLASS	SIGNATURE
1	G.PRAVEEN KUMAR	II BZC	G. Praveen Kumar
2	SHAIK.IRFAN BASHA	II BZC	S. Irfan Basha
3	SHAIK.AKBAR BASHA	II BZC	S Akbar Basha
4	SHAIK.YASAR	II BZC	S. Yasar
5	B.RAGAVULU	II BZC	B. Ragavulu
6	B.SAI KUMAR	II BZC	B. Sai Kumar
7	M.REDDAPPA REDDY	II BZC	M. Reddappa
8	N.SATISH KUMAR	II BZC	N. Satish
9	P.RAM MOHAN	II BZC	P. Ram Mohan
10	SHAIK.MAHABOOB BASHA	II BZC	S. Mahabooob Basha
11	G.HAJEERA	II BZC	G. Hajeera
12	SHAIK.MOHAMMAD SUHAIL	III BZC	S. Mohamad Suhail
13	B.RAJESH KUMAR	III BZC	B. Rajesh Kumar
14	U.SIVA SAI KUMAR	III BZC	U. Siva Sai Kumar


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RAYACHOTY

GOVT.DEGREE COLLEGE, RAYACHOTY

DEPARTMENT OF BOTANY

QUIZ QUESTIONS.

1..What is the speed of light in a vacuum?

- a) 3×10^6 m/s b) 3×10^7 m/s c) 3×10^8 m/s d) 3×10^9 m/s **Answer:** c) 3×10^8 m/s

2.Which of the following is NOT a primary color of light?

- a) Red b) Green c) Blue d) Yellow **Answer:** d) Yellow

3.A concave mirror forms an image that is:

- a) Always virtual and upright b) Always real and inverted c) Sometimes real, sometimes virtual
d) Always smaller than the object **Answer:** c) Sometimes real, sometimes virtual

4.The bending of light when it passes from one medium to another is called:

- a) Reflection b) Refraction c) Diffraction d) Dispersion **Answer:** b) Refraction

5.The scattering of light by atmospheric particles results in:

- a) Mirage b) Tyndall effect c) Polarization d) Total internal reflection **Answer:** b) Tyndall effect.

6.Which of the following is the SI unit of temperature?

- a) Celsius b) Kelvin c) Fahrenheit d) Joule **Answer:** b) Kelvin

7.At what temperature do the Celsius and Fahrenheit scales give the same reading?

- a) -273°C b) 0°C c) -40°C d) 100°C **Answer:** c) -40°C

8..Which device is used to measure temperature?

- a) Barometer b) Thermometer c) Hydrometer d) Anemometer **Answer:** b) Thermometer

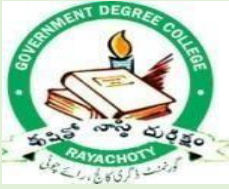
9.The process of heat transfer through direct contact is called:

- a) Conduction b) Convection c) Radiation d) Absorption **Answer:** a) Conduction

10.The freezing point of water on the Kelvin scale is:

- a) 0 K b) 273 K c) 100 K d) 373 K **Answer:** b) 273 K

0.....0



GOVERNMENT DEGREE COLLEGE, RAYACHOTY



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Accredited by NAAC with "C" Grade.

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Academic Year : 2022-2023
Name of the Lecturer : Battu.Shantha kumari.
Name of the Department : Botany.
Quiz Topic : Bio-Diversity.
Date : 27.01.2023.

QUIZ-REGISTER



GOVT.DEGREE COLLEGE,RAYACHOTY.

DEPARTMENT OF BOTANY

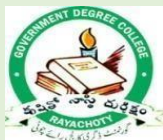
ACADEMIC YEAR: 2022-2023



NAME OF THE ACTIVITY: QUIZ

Department	Botany
Date	27.01.2023
Class	BSC BZC 1 st Year .
Topic	Bio-Diversity.
No of the students participated	20
Name &Details of the Organizer	Battu.Shantha kumari, Lecturer in Botany Govt.Degree college,Rayachoty.
Brief report of the activity	A Quiz Program on Bio-Diversity has been conducted by B.shantha kumari, Lecturer in Botany to assess student's knowledge about Light and Bio-Diversity. Students Were Actively participated in quiz competition under the supervision of consult faculty. The students gave a good response.





GOVT.DEGREE COLLEGE,RAYACHOTY.

DEPARTMENT OF BOTANY



Activity: Quiz Competition
CLASS: BSC BOTANY 1st YEAR STUDENTS
Date: 27.01.2023.
Topic: Bio-Diversity.

Name of the organizer:- BATTU..SHANTHA KUMARI.

	TEAM -A	TEAM -B	TEAM-C
	G.Keertana	N.Satish kumar.	T.Malleswari
	B.Siddeswara	D.Durga prasad	S.Mohammad suhail
	S.Khadar bee	N.Satish kumar	S.Irfan Basha
	K.VenuGopal	b.system chand.	S.Syed Basha
	G.Sravani.	Shaik.Mahaboob Basha	S.Aswini
	MARKS:-05	MARKS:-06	MARKS:-04
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2		✓	
3	✓		
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5			✓
6	✓		
7		✓	
8			✓
9	✓		
10	✓		
11		✓	
12			✓
13		✓	
14		✓	
15			✓

WINNER TEAM -B


GOVT. DEGREE COLLEGE, RAYACHOTY
DEPARTMENT OF BOTANY

Participate student signature:-



participate Students signatures	
R. Sreenadh.	S. Prithvi
G. Deepak.	B. Sudeeswarar
K. Manoj	D. Deepa Prasad
S. Shabeena.	G. Keerthana.
K. Khador Basha	D. Veera Malleswari
i. Aswini	Sateesh
Laladhar bee.	Varuneech.
B. Vishnu varthan	J. Venkateswara
K. Venkateswara	S. Sree Chandra




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GOVT.DEGREE COLLEGE, RAYACHOTY

DEPARTMENT OF BOTANY

QUIZ QUESTIONS.

1. What is biodiversity?

- a) The variety of life forms on Earth
- b) The study of ecosystems
- c) The process of photosynthesis
- d) The water cycle

Answer: a) The variety of life forms on Earth

2. Which of the following is NOT a type of biodiversity?

- a) Genetic diversity
- b) Species diversity
- c) Ecosystem diversity
- d) Cultural diversity

Answer: d) Cultural diversity

3. The highest biodiversity is found in which biome?

- a) Desert
- b) Tundra
- c) Tropical rainforest
- d) Grassland

Answer: c) Tropical rainforest

4. Which of the following is a major cause of biodiversity loss?

- a) Habitat destruction
- b) Afforestation
- c) Conservation efforts
- d) Sustainable agriculture

Answer: a) Habitat destruction

5. Which organization is responsible for monitoring biodiversity worldwide?

- a) NASA
- b) IUCN
- c) WHO
- d) WTO

Answer: b) IUCN (International Union for Conservation of Nature)

6. Which species is considered a keystone species?

- a) Domestic cat
- b) Honeybee
- c) Tiger
- d) Elephant

Answer: d) Elephant

7. **The term 'hotspot' in biodiversity refers to:**
- a) Areas with extremely high temperatures
 - b) Areas rich in endemic species and under threat
 - c) Urban industrial zones
 - d) Places where earthquakes are common

Answer: b) Areas rich in endemic species and under threat

8. **Which of the following is an example of an endangered species?**
- a) House Sparrow
 - b) Bengal Tiger
 - c) Pigeon
 - d) Cockroach

Answer: b) Bengal Tiger

9. **Which is the largest biodiversity hotspot in the world?**
- a) Amazon Rainforest
 - b) Sahara Desert
 - c) Arctic Ocean
 - d) Himalayan Mountains

Answer: a) Amazon Rainforest

10. **What is the main purpose of the Convention on Biological Diversity (CBD)?**
- a) Promote tourism in national parks
 - b) Conserve biodiversity and ensure its sustainable use
 - c) Encourage deforestation for economic growth
 - d) Ban the use of all natural resources

Answer: b) Conserve biodiversity and ensure its sustainable use

11. **What is a geological "hot spot"?**
- a) A place with frequent earthquakes
 - b) A location where magma rises through the Earth's crust
 - c) An area with extreme temperatures
 - d) A desert region

Answer: b) A location where magma rises through the Earth's crust

12. **Which of the following is an example of a volcanic hot spot?**
- a) Himalayas
 - b) Hawaiian Islands
 - c) Andes Mountains
 - d) Rocky Mountains

Answer: b) Hawaiian Islands

13. The Yellowstone hot spot is located in which country?

- a) Canada
- b) Australia
- c) USA
- d) Russia

Answer: c) USA

14 What is a biodiversity hotspot?

- a) A region with high species richness and endemic species under threat
- b) A place where endangered animals are kept in zoos
- c) An area with extreme weather conditions
- d) A place where species migrate annually

Answer: a) A region with high species richness and endemic species under threat

15. Which of the following is a biodiversity hotspot in India?

- a) Thar Desert
- b) Western Ghats
- c) Indo-Gangetic Plain
- d) Deccan Plateau

Answer: b) Western Ghats

16. In wireless networking, what is a Wi-Fi hotspot?

- a) A device that cools down computers
- b) A wireless access point providing internet
- c) A virus affecting networks
- d) A physical location where networks fail

Answer: b) A wireless access point providing internet

17. Which of the following devices can act as a mobile hotspot?

- a) Printer
- b) Smartwatch
- c) Smartphone
- d) USB cable

Answer: c) Smartphone

18. What security risk is commonly associated with public Wi-Fi hotspots?

- a) Faster internet speeds
- b) Free unlimited access
- c) Potential data theft and hacking
- d) Improved battery life

Answer: c) Potential data theft and hacking

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GOVERNMENT DEGREE COLLEGE, RAYACHOTY



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Accredited by NAAC with "C" Grade.



Academic Year : 2023-2024
Name of the Lecturer : Battu.Shantha kumari.
Name of the Department : Botany.
Quiz Topic :Anatomy and Embryology.
Date :02.08.2023.

QUIZ-REGISTER



GOVT.DEGREE COLLEGE,RAYACHOTY.

DEPARTMENT OF BOTANY

ACADEMIC YEAR: 2023-2024



NAME OF THE ACTIVITY: QUIZ

Department	Botany
Date	02.08.2023
Class	BSC BZC 2nd Year .
Topic	Anatomy and Embryology.
No of the students participated	15.
Name &Details of the Organizer	Battu.Shantha kumari, Lecturer in Botany Govt.Degree college,Rayachoty.
Brief report of the activity	A Quiz Program on Anatomy and Embryology has been conducted by B.shantha kumari, Lecturer in Botany to assess student's knowledge about Anatomy and Embryology. Students Were Actively participated in quiz competition under the supervision of consult faculty. The students gave a good response.



38/105-4, Chittoor Rd, Gurrappagan Pali, Syamalarajapalle, Rayachoty, Syamalarajapalle, Andhra Pradesh 516172, India

Rayachoty

Andhra Pradesh

India

2023-08-02(Wed) 11:26(AM)

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38/105-4, Chittoor Rd, Gurrappagan Pali, Syamalarajapalle, Rayachoty, Syamalarajapalle, Andhra Pradesh 516172, India

Rayachoty

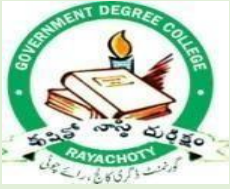
Andhra Pradesh

India

2023-08-02(Wed) 11:26(AM)

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GOVT.DEGREE COLLEGE,RAYACHOTY.
DEPARTMENT OF BOTANY

Activity: Quiz Competition
CLASS: BSC BOTANY 2nd YEAR STUDENTS
Date: 02.08.2023.
Topic: ANATOMY AND EMBRYOLOGY.
Name of the organizer:- BATTU..SHANTHA KUMARI.

	TEAM -A	TEAM -B	TEAM-C
	K.Rishita	S.Aswini	K.Manoj
	M.Aparna	D.Malleswari	K.Kadar Basha
	G.Reddamma	B.Balakrishna	s.Venu Gopal
	s.Gnana varshitha	B.Siddeswara	S.Farooq Basha
	B.Nagalakshmi.	G.Satish	G.Deepak
	MARKS:-05	MARKS:-06	MARKS:-04
QNO			
1	✓		
2		✓	
3	✓		
4		✓	
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7		✓	
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10	✓		
11		✓	
12			✓
13			
14		✓	
15			✓


WINNER TEAM -A

GOVT.DEGREE COLLEGE,RAYACHOTY

DEPARTMENT OF BOTANY

Participate student signature:-

SL NO	Signature of the Candidate	SL NO	Signature of the Candidate	SL NO	Signature of the Candidate
1	K. Rishitha	11	S. Aswini	21	k. manoj.
2	M. Aparna	12	D.V. mallesthuri	22	K. Khadar Basha
3	Gr. Reddemma	13	D. Bala Krishna	23	S. Venu Gopal
4	S. Geetha Lakshmi	14	B. Siddaswara	24	S. Paruk
5	B. Abhishek Kumar	15	Gr. Sathish	25	Gr. Deepak
6		16		26	



PRINCIPAL
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RAYACHOTY

QUIZ- QUESTIONS

1. Which of the following is a simple permanent tissue?

- Xylem
- b) Phloem
- c) Parenchyma
- d) Cambium

a)

Answer: c) Parenchyma

2. Which type of meristem is responsible for primary growth in plants?

- a) Lateral meristem
- b) Intercalary meristem
- c) Apical meristem
- d) Secondary meristem

Answer: c) Apical meristem

3. Which of the following tissues is responsible for the transport of water in plants?

- a) Phloem
- b) Xylem
- c) Parenchyma
- d) Collenchyma

Answer: b) Xylem

4. **What is the function of collenchyma in plants?**

- a) Photosynthesis
- b) Water conduction
- c) Mechanical support
- d) Food storage

Answer: c) Mechanical support

5. **Which type of vascular bundle is found in monocot stems?**

- a) Radial
- b) Collateral open
- c) Collateral closed
- d) Bicollateral

Answer: c) Collateral closed

6. **What is the ploidy level of the endosperm in angiosperms?**

- a) Haploid (n)
- b) Diploid (2n)
- c) Triploid (3n)
- d) Tetraploid (4n)

Answer: c) Triploid (3n)

7. **Which part of the flower develops into a seed after fertilization?**

- a) Ovary
- b) Ovule
- c) Style
- d) Stigma

Answer: b) Ovule

8. **Double fertilization in angiosperms leads to the formation of:**

- a) Embryo and cotyledon
- b) Embryo and endosperm
- c) Seed coat and fruit
- d) Pollen tube and ovule

Answer: b) Embryo and endosperm

9. **Which of the following is an example of exalbuminous seed?**

- a) Wheat
- b) Maize
- c) Pea
- d) Castor

Answer: c) Pea

10. **Which structure in the ovule forms the seed coat?**

- a) Nucellus
- b) Embryo sac
- c) Integuments
- d) Endosperm

11. Which meristem is responsible for the secondary growth in plants?

- a) Apical meristem
- b) Intercalary meristem
- c) Lateral meristem
- d) Primary meristem

Answer: c) Lateral meristem

12. Which of the following cells in xylem is living?

- a) Tracheids
- b) Vessels
- c) Xylem fibers
- d) Xylem parenchyma

Answer: d) Xylem parenchyma

13. Which tissue is known for providing flexibility to plant parts like petioles?

- a) Collenchyma
- b) Parenchyma
- c) Sclerenchyma
- d) Xylem

Answer: a) Collenchyma

14. In dicot stems, the vascular bundles are:

- a) Closed and scattered
- b) Open and arranged in a ring
- c) Closed and arranged in a ring
- d) Open and scattered

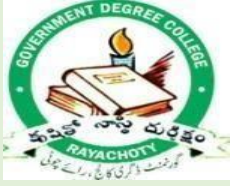
Answer: b) Open and arranged in a ring

15. The Casparian strip is found in the cells of:

- a) Epidermis
- b) Cortex
- c) Endodermis
- d) Pericycle

Answer: c) Endodermis

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GOVERNMENT DEGREE COLLEGE, RAYACHOTY



Affiliated to Yogi Vemana University,

Accredited by NAAC with "C" Grade.



Academic Year : 2024-2025
Name of the Lecturer : Battu.Shantha kumari.
Name of the Department : Botany.
Quiz Topic : Algae and Bryophytes(Minor).
Date : 13.02.2025.

QUIZ-REGISTER

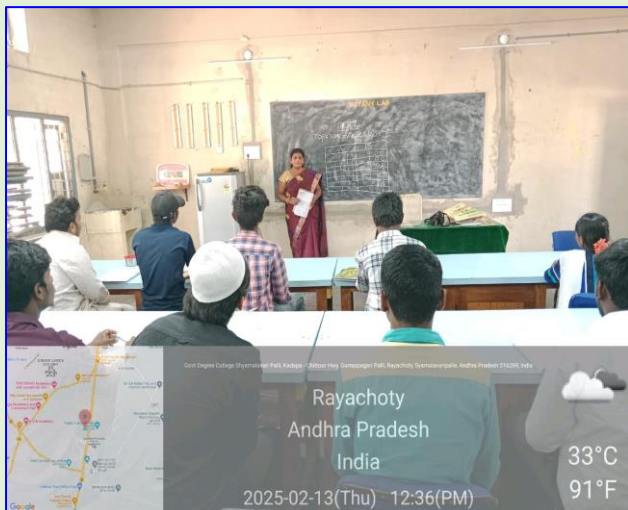


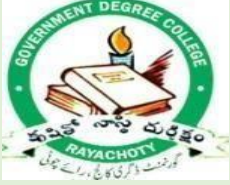
GOVT.DEGREE COLLEGE,RAYACHOTY.
DEPARTMENT OF BOTANY
ACADEMIC YEAR: 2024-2025



NAME OF THE ACTIVITY: QUIZ

Department	Botany
Date	13.02.2025
Class	BSC BZC 1st Year(Minor) .
Topic	Algae and Bryophytes.
No of the students participated	15.
Name &Details of the Organizer	Battu.Shantha kumari, Lecturer in Botany Govt.Degree college,Rayachoty.
Brief report of the activity	A Quiz Program on Algae and Bryophytes has been conducted by B.shantha kumari, Lecturer in Botany to assess student's knowledge about Algae and Bryophytes. Students Were Actively participated in quiz competition under the supervision of consult faculty. The students gave a good response.



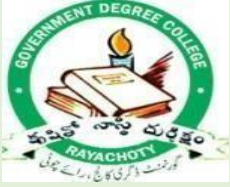


GOVT.DEGREE COLLEGE,RAYACHOTY.
DEPARTMENT OF BOTANY

Activity: Quiz Competition
CLASS: BSC BOTANY 1st YEAR STUDENTS
Date: 13.02.2025.
Topic: ALGAE AND BRYOPHYTES.
Name of the organizer:- BATTU..SHANTHA KUMARI.

	TEAM -A	TEAM -B	TEAM-C
	S.Reddy kumari	B.Veeranjeneyulu S.Sumiya	B.Madhavi
	S.Mastan vali	S.Abdulla	A.Khizar Ali khan
	M.Revathi	C.Narasimhulu	S.Barkatulla
	M.Praveen	S.Mohammad Farhatulla	S.Shamshavali
	Ijaz		
	MARKS:-05	MARKS:-06	MARKS:-04
QNO			
1	✓		
2		✓	
3	✓		
4		✓	
5	✓		
6	✓		
7		✓	
8			✓
9	✓		
10	✓		
11		✓	
12			✓
13			
14		✓	
15			✓

WINNER TEAM -A




GOVT.DEGREE COLLEGE, RAYACHOTY

DEPARTMENT OF BOTANY

Participate student signature:-

S.no	Student Name	Signature
1.	S.Reddy kumari	S.Reddy kumari
2.	S.Shamshavali	S. shamshavali
3.	S.Barkatulla	S. Barkatulla
4.	S.Mohammad Farhatulla	S Mohammad Farhatulla
5.	C.Narasimhulu	C. Narasimhulu
6.	A.Khizar Ali khan	AK Khan
7.	S.Abdulla	S. Abdulla
8.	S.Mastan vali	mastan vali
9.	S.Sumiya	S. sumiya
10.	M.Revathi	M. Revathi
11.	M.Praveen	M. Praveen
12.	Ijaz	Ijaz
13.	B.Veeranjeneyulu	B. Veeranjeneyulu
14.	B.Madhavi	B. Madhavi


PRINCIPAL
GOVT. DEGREE COLLEGE
RAYACHOTY

GOVT.DEGREE COLLEGE, RAYACHOTY

DEPARTMENT OF BOTANY

QUIZ QUESTIONS

1. Which pigment is common in all algae

- a) Chlorophyll a
- b) Phycocyanin
- c) Phycoerythrin
- d) Carotenoids

Answer: a) Chlorophyll a

2. Algae are primarily found in which type of environment?

- a) Terrestrial
- b) Aquatic
- c) Desert
- d) Underground

Answer: b) Aquatic

3. Which of the following is a unicellular alga?

- a) Spirogyra
- b) Chlamydomonas
- c) Fucus
- d) Laminaria

Answer: b) Chlamydomonas

4. The reserve food material in red algae is:

- a) Starch
- b) Laminarin
- c) Floridean starch
- d) Glycogen

Answer: c) Floridean starch

5. The cell wall of diatoms is made up of:

- a) Cellulose
- b) Silica
- c) Pectin
- d) Lignin

Answer: b) Silica

6. Algae belonging to Phaeophyceae (brown algae) store food in the form of:

- a) Starch
- b) Laminarin and mannitol
- c) Glycogen
- d) Sucrose

Answer: b) Laminarin and mannitol

7. Agar-agar, used in microbiological culture media, is obtained from:

- a) Green algae
- b) Brown algae
- c) Red algae
- d) Blue-green algae

Answer: c) Red algae

8. Which type of algae is responsible for algal blooms?

- a) Green algae
- b) Cyanobacteria (blue-green algae)
- c) Brown algae
- d) Red algae

Answer: b) Cyanobacteria (blue-green algae)

9. Bryophytes are known as:
a) Vascular cryptogams
b) Amphibians of the plant kingdom
c) Phanerogams
d) Seed-producing plants
Answer: b) Amphibians of the plant kingdom
10. The dominant phase in the life cycle of bryophytes is:
a) Sporophyte
b) Gametophyte
c) Zygote
d) Embryo
Answer: b) Gametophyte
11. Which of the following is not a characteristic of bryophytes?
a) Presence of true roots
b) Dependence on water for fertilization
c) Alternation of generations
d) Lack of vascular tissues
Answer: a) Presence of true roots
12. Which of the following is an example of a liverwort?
a) Funaria
b) Riccia
c) Polytrichum
d) Sphagnum
Answer: b) Riccia
13. The reproductive organs in bryophytes are:
a) Unicellular
b) Multicellular
c) Absent
d) External
Answer: b) Multicellular
14. The structure that helps in asexual reproduction in liverworts is:
a) Gemmae cup
b) Antheridium
c) Archegonium
d) Rhizoid
Answer: a) Gemmae cup
15. In mosses, the capsule is a part of:
a) Gametophyte
b) Sporophyte
c) Protonema
d) Rhizoids
Answer: b) Sporophyte

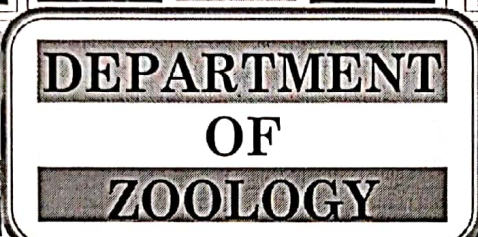
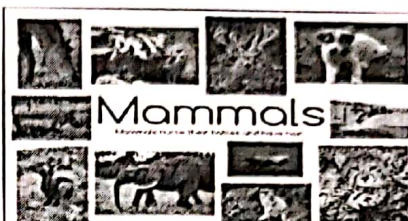
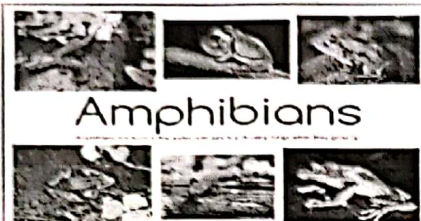


GOVERNMENT DEGREE COLLEGE

RAYACHOTY, ANNAMAYYA DISTRICT

Affiliated to Yogi Vemana University,

Accredited by NAAC with "C" Grade



ZOOLOGY

(UG courses)

Name of the Lecturer : **Dr. M. MUNIYA NAIK**
M.Sc. M.Phil., Ph.D., CSIR-NET,

Name of the Department : **ZOOLOGY**

Academic Year : **2021-22**

QUIZ - REGISTER



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY

Name of the academic activity : Student on Quiz programme.

Class: B.C.

Date: 8-4-22.

Topic: Quiz.

	TEAM - I	TEAM - II	TEAM - III	TEAM - IV
	1 P. Vanitha.	1 G. Venkateshwar	1 R. Niranjan.	1 Nageswari
	2 B. Obulesu.	2 G. Snehalatha	2 Y. Nagaveni	2 mohammed Suhail.
	3 C. maneesha.	3 S. Altaf Hussain	3 P. praveen kumar	3 P. Vanitha.
	4 C. Uday Kiran.	4 S. Rafiauddin	4 M. Sivakant	4 C. maneesha.
	5 G. nageswara	5 S. mohammed ali	5 P. mohammed nafi	5 Y. Nagaveni
	MARKS	MARKS	MARKS	MARKS
QNO				
1	✓	-		
2		-	✓	✓
3			✓	
4	✓			
5		✓		
6			✓	
7				✓
8	✓			
9		-		
10			✓	
11				-
12	✓			
13		✓		
14			✓	
15				✓
16			✓	
17				✓
18	✓			
19		✓	-	
20				✓

WINNER TEAM -

03

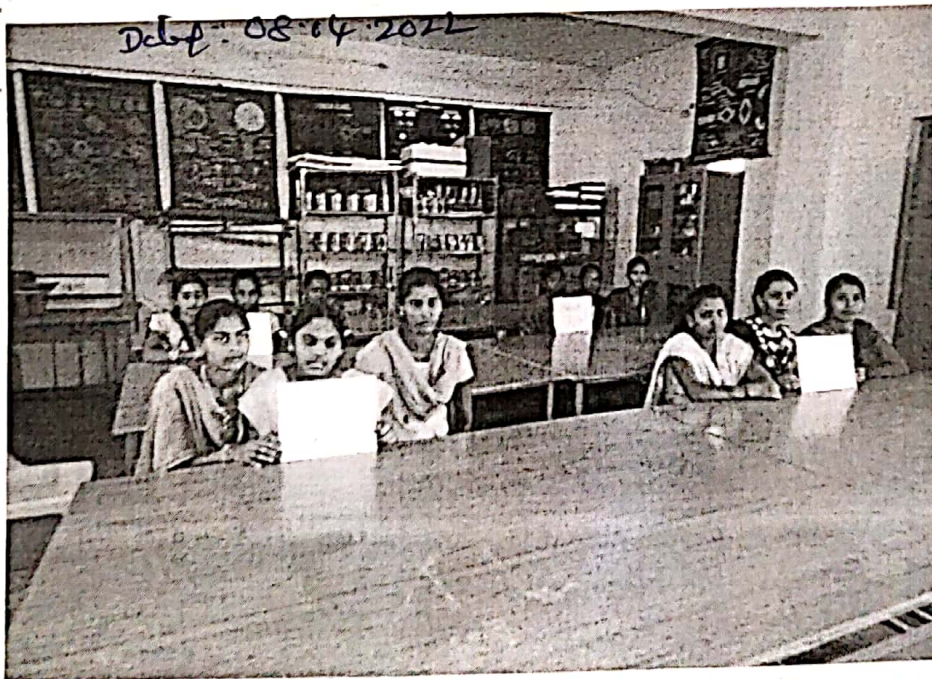


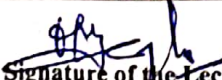
GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY


Participate Students signatures

Sl. NO	Signature of the Candidates	SL.NO	Signature of the Candidate
1	P. Vanitha	15	Nageswari
2	B. Obulesu	16	Sehail
3	C. Maneesha	17	Vanitha
4.	C. Uday Kumar	18	Maneesha
5	G. Nageswari	19	Y. Nagaveni
6	R. Niranjan		
7	G. Venkateswara		
8	G. Snehalatha		
9	S. Altaf Hussain		
10	S. Rafiquddin		
11	S. Mohammed ali		
12	Y. Nagaveni		
13	D. Praveen Kumar		
14	P. Mohammed Raft		

PHOTO




Signature of the Lecturer
8-4-22


Signature of the Department I/C
LECTURER IN ZOOLOGY.
GOVT. DEGREE COLLEGE
RAYACHOTY - 516 269

QUIZ - II

1. If an amoeba is placed in saltwater its contractile vacuole will

- (a) Burst (b) multiple (c) Enlarge (d) disappear.

2. spermatogenesis is the formation of

- (a) Eggs (b) Gametes (c) oocytes (d) sperm

3. Inner part of the brain is --- in colour

- (A) white (b) grey (c) red (d) brown

4. The escape of ~~following~~ haemoglobin from RBC is known as

- (a) clotting (b) ~~thermolysis~~ (c) anaemia (d) haemorrhage

5. The largest living animals belong to the group of

- (a) Fishes (b) Birds (c) mammals (d) all

6. Which among the following helps in circulation of blood

- (A) Lymphocytes (b) monocytes (c) Arthrocytes (d) Blood Platelets.

7. Genemutation takes place in

- (A) Ribosomer (b) chloroplast (c) ~~dioxyribose~~ nucleic acid (d) mitochondrion

8. Which of the following is also called jelly fish

- (A) Hydra (B) Aurelia (c) Physelia (d) matricam.

9. The red colour of the blood is caused by
(A) plasma (B) Haemoglobin (C) Lymph (D) monophils
10. Which animal has the longer life span?
(A) dog (B) horse (C) elephant (D) tortoise
11. Which cells form the nervous system?
(A) Neurons (B) chondrocytes (C) Nephrons (D) All
12. process of cell division can take place by
(A) Heterosis (B) Fusion (C) mitosis (D) none of these
13. Most abundant tissues of our body are
(A) muscular (B) connective (C) Epithelial (D) Nervous
14. Filaria is caused by
(A) Bacteria (B) mosquito
(C) protozoa (D) virus
15. osteology is the study of
(A) cell formation (B) eyes
(C) Nose (D) Bones
16. The mushrooms are rich source of
(A) proteins (B) minerals
(C) carbohydrates (D) None of these



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY

Name of the academic activity: Students on Quiz Programme

Class: Ist BZC Date: 05-04-2022

Topic: Quiz

	TEAM-I	TEAM-II	TEAM-III	TEAM-IV
	¹ B. Siddeswara	¹ B. Vishnu Vardhan	¹ C. Aswini	¹ D. Veera Malleswari
	² D. Durga Prasad	² G. Keerthana	² K. Manoj	² K. Khadar Basha
	³ K. Venkateswarlu	³ L. Syam Chandu	³ P. Khadar Bee	³ R. Sreenadh
	⁴ S. Venu Gopal	⁴ S. Farooq	⁴ S. Shaabeena	⁴ S. Syed Basha.
	MARKS	MARKS	MARKS	MARKS
QNO				
1	✓			
2		✓		
3			-	✓
4				✓
5	-			
6		✓		
7		✓		
8			✓	
9				✓
10	✓			
11		✓		
12			✓	
13				✓
14				✓
15		✓		
16			✓	
17				✓
18	✓			
19		✓		
20			-	✓

WINNER TEAM -

04



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY

Participate Students signatures

Sl. NO	Signature of the Candidates	Sl. NO	Signature of the Candidate
1	G. Keerthana	13	p. khadar bee
2	S. Shabeena	14	'syam chandru,
3	p. p. d. baisha.	15	k. Venkateswarlu
4	R. Sreenadh.	16	S. Farooq
5	B. vishnu vardhan	17	
6	S. Kuppul	18	
7	B. Siddeswara	19	
8	K. K. K.	20	
9	D. D. D. D.	21	
10	K. Manoj	22	
11	C. Aswini	23	
12	D. Deora Malleswari	24	

PHOTO



Signature of the Lecturer Signature of the Department I/C

LECTURER IN ZOOLOGY.
05-04-22
GOVT. DEGREE COLLEGE
RAYACHOTY - 516 269

Quiz - 1

1. Plasmodium belongs to this group []
 (a) protozoa (b) virus (c) fungus (d) Bacteria
2. Who discovered the circulatory system of man?
 (a) Landsteiner (b) Robert Brown (c) William Harvey
 (d) Robert Hook
3. Carbon dioxide is sent out through the
 (a) skin (b) lungs (c) anus (d) kidney
4. Saccharin is mainly used by
 (a) cancer patients (b) asthma patients
 (c) diabetic patient (d) psychic patients.
5. How many red blood cells does the bone marrow produce every second?
 (a) 5 million (b) 7 million (c) 10 million (d) 12 million.
6. Which of the following is not a true amphibian animal?
 (a) Tortoise (b) Frog (c) Toad (d) Salamander
7. Entamoeba histolytica was first discovered by
 (a) Craig (b) Lambel (c) Losch (d) Dobell

- Birds excrete nitrogenous waste in the form of
- (a) urea (b) ammonia (c) fatty acids (d) uric acid.
9. In scorpion, poison is present in the:
- (a) leg (b) hand (c) sting (d) mouth
10. BCG Vaccination is injected to get immunity from
- (a) polio (b) cholera (c) small pox (d) tuberculosis
11. The rearing of silkworm is known as
- (a) Apiculture (b) pisciculture (c) sericulture.
- (d) Horticulture.
12. The A, B, O blood group were discovered by
- (a) Charles Darwin (b) Gregor Mendel
- (c) Waston (d) Karl Landsteiner
13. The body of the earthworm is divided into a number of
- (a) pores (b) scales (c) squares (d) segments
14. The outer region of the brain is called.
- (a) pericardium (b) duramater
- (c) pia mater (d) arachnoid membrane.
15. Number of bones in human body is
- (A) 220 (B) 215 (C) 206 (D) 225.



GOVERNMENT DEGREE COLLEGE

RAYACHOTY, ANNAMAYYA DISTRICT

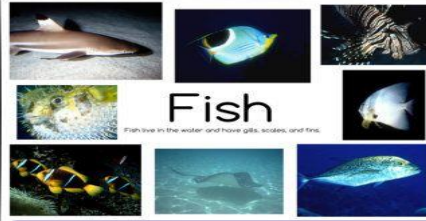
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Accredited by NAAC with "C" Grade



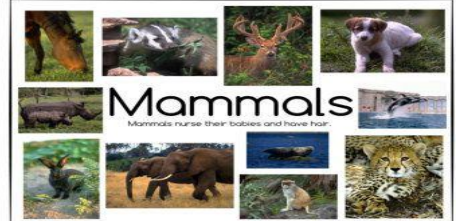
Amphibians

Amphibians are born in the water with gills, but develop lungs when they grow up.



Fish

Fish live in the water and have gills, scales, and fins.



Mammals

Mammals nurse their babies and have hair.

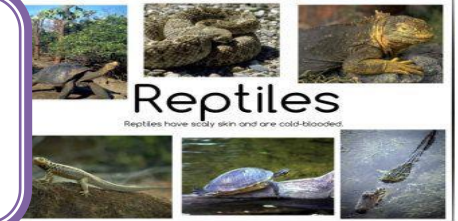


Arachnids

Arachnid bodies have an exoskeleton, two segments and eight legs.



DEPARTMENT OF ZOOLOGY



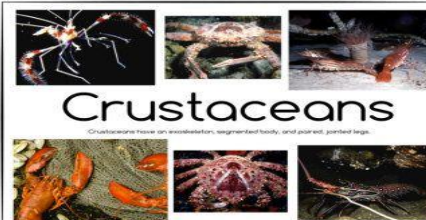
Reptiles

Reptiles have scaly skin and are cold-blooded.



Birds

Birds have feathers.



Crustaceans

Crustaceans have an exoskeleton, segmented body, and paired, jointed legs.



Insects

Insect bodies have an exoskeleton, three segments and six legs.

ZOOLOGY

(UG courses)

Name of the Lecturer : Dr. M. MUNIYA NAIK

M.Sc. M.Phil., Ph.D., CSIR-NET.,

Name of the Department : ZOOLOGY

Academic Year : 2022-23

QUIZ



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY

QUIZ - ACADEMIC YEAR: 2022 –2023

Name of the Activity	: Quiz
Date	: 01.02.2023
Resource Person	: Dr.M.Muniya Naik
No of Participants	: Three teams
Topic	: General Science

Objective:

The Objective behind to organize Quiz competition is 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. With practicing quizzes, students can do critical thinking, and get into a habit of innovative learning. These quizzes integrate the game mechanics into the learning process, they help students understand the weaker areas. 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. A questioning teacher creates incentives for students to learn more.

Description of the program:

A quiz programme in Zoology has been conducted by Dr.M.Munuiya Naik lecturer in Zoology to assess students' knowledge. Students were actively participated in quiz competition under the supervision of lecturers. There was a good response from the students



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY

Name of the academic activity: Quiz
Class: TI B2C Date: 18.12.2022
Topic: General Science

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1 M. Aparna	1 S. Purushotham	1 G. Radhama.	1
	2 B. Nagalakshmi	2 A. Revanth kumar	2 S. Gnanavalkite	2
	3 G. Nareesh	3 A. Balakrishna	3 K. Rishitha	3
	4	4	4	4
	MARKS	MARKS	MARKS	MARKS
QNO				
1	✓			
2		✓		
3			✓	
4	-	✓		
5			✓	
6	✓			
7		✓		
8			✓	
9	✓			
10		✓		
11			✓	
12	✓			
13		✓	✓	
14	✓			
15		-	✓	
16	✓			
17		✓		
18			✓	
19	✓	✓		
20				

WINNER TEAM -

II




GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY


Participate Students signatures

SL. NO	Signature of the Candidates	SL. NO	Signature of the Candidate
1	B. Nagalakshmi	13	
2	S. Gnana kushitea.	14	
3	M. Apayna	15	
4	K. Rishitha	16	
5	G. Radhama.	17	
6	S. Pureshatham.	18	
7	B. Naresh	19	
8	A. Balakrishna.	20	
9	A. Revanth Kumar	21	
10		22	
11		23	
12		24	

PHOTO




Signature of the Lecturer


Signature of the Department I/C
12.12.2022

QUIZ - I

1. Plasmodium belongs to this group []
 (a) protozoa (b) virus (c) Fungus (d) Bacteria
2. Who discovered the circulatory system of Man?
 (a) Landsteiner (b) Robert brown (c) William Harvey
 (d) Robert Hook
3. Carbon dioxide is sent out through the
 (a) skin (b) lungs (c) anus (d) kidney
4. Saccharin is mainly used by
 (a) cancer patients (b) asthma patients
 (c) diabetic patient (d) psychic patients.
5. How many red blood cells does the bone marrow produce every second?
 (a) 5 million (b) 7 million (c) 10 million (d) 12 million.
6. Which of the following is not a true amphibian animal
 (a) Tortoise (b) Frog (c) Toad (d) Salamander
7. Entamoeba histolytica was first discovered by
 (a) Craig (b) Lambel (c) Losch (d) Dobell

8. Birds excrete nitrogenous waste in the form of
a) urea b) ammonia c) fatty acids d) uric acid.
9. In scorpion, poison is present in the
a) leg b) hand c) sting d) mouth
10. BCG Vaccination is injected to get immunity from
a) polio b) cholera c) small pox d) tuberculosis
11. The rearing of silkworm is known as
a) Apiculture b) pisciculture c) sericulture.
d) Horticulture.
12. The A, B, O blood group were discovered by
a) Charles Darwin b) Gregor Mendel
c) Waston d) Karl Landsteiner
13. The body of the earthworm is divided into a number of
a) pores b) scales c) squares d) segments
14. The outer region of the brain is called
a) Pericardium b) duramater
c) piamater d) arachnoid membrane.
15. Number of bones in human body is
a) 220 b) 215 c) 206 d) 225.



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY

QUIZ - ACADEMIC YEAR: 2022 –2023

1.Name of the Activity	QUIZ
2. Group & Section	I BZC
3.Name of the Lecturers	Dr.M.Muniya Naik
4. Date	17-04-2023
5.Number of students participated	09
6.Number of faculty involved	01

7. Aim&Objectives:

Quizzes are intended to Encourage fun learning methods while also enhancing general knowledge. Students can "think outside the box" or from diverse perspectives by participating in quiz tournaments. It encourages constructive dialogue among participants so they can benefit from one another

8.Brief Report :

A quiz programme in zoology has been conducted by the department of Zoology to assess students' knowledge. Students were actively participated in quiz competition under the supervision of lecturers. There was a good response from the students.

**Signature of the Department
In charge**



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY

Name of the academic activity : Quiz
Class: 1 B2c Date: 17.04.2023
Topic: General Science

	TEAM-I	TEAM-II	TEAM-III	TEAM-IV
	1 S.N.M. Mohan	1 T. Raju	1 P. Sasmita	1
	2 K. Reddy Laskhmi	2 P. Ajay Kumar	2 G. Sreenidhi Babu	2
	3 V. Lavanya	3 G. Reddy Prasad	3 V. Hari Babu	3
	4	4	4	4
	5	5	5	5
	MARKS	MARKS	MARKS	MARKS
QNO				
1	✓			
2		✓		
3			✓	
4	✓			
5		✓		
6			✓	
7	-	✓	✓	
8			✓	
9	✓			
10		✓	✓	
11	-			
12		✓		
13			-	
14	✓			
15		✓		
16			✓	
17	✓			
18		✓		
19			✓	
20				

WINNER TEAM -

II

[Signature]
17.04.23

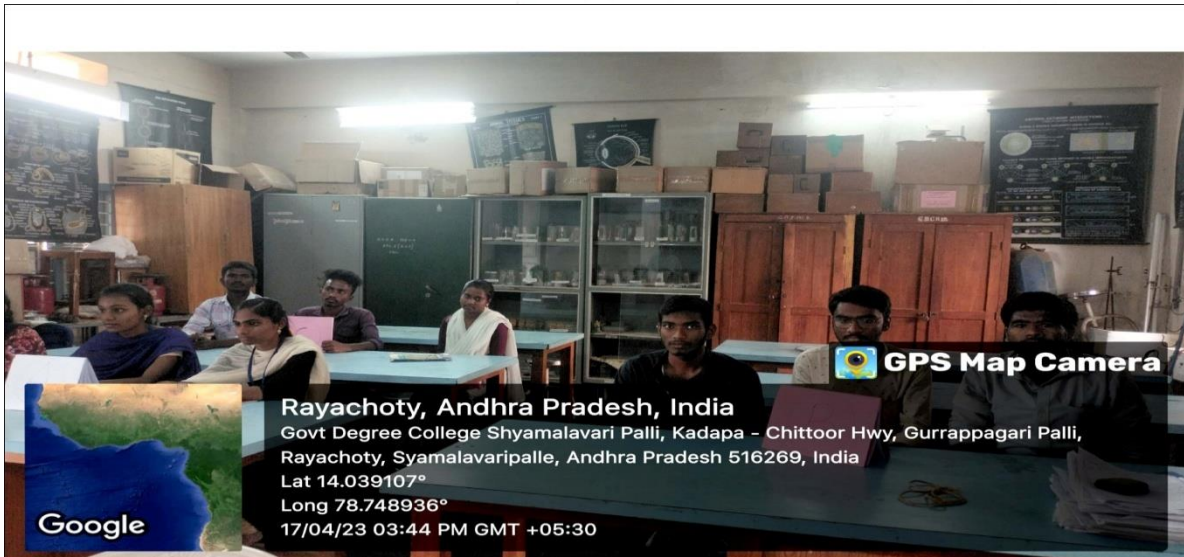


GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF ZOOLOGY

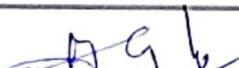
Participate Students signatures

Sl. NO	Signature of the Candidates	SL.NO	Signature of the Candidate
1	S.N.M. Mansoor		
2	K.Reddy Lakshmi		
3	V. Lavanya		
4	T. Balaji		
5	p. Ajay Kumar		
6	G.Reddy Prasad		
7	D. Sasmitha		
8	B.Suresh Babu		
9	V. Hari Babu		

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Signature of the Lecturer


Signature of the Department I/C
17.04.23

QUIZ - II

1. If an amoeba is placed in saltwater its contractile vacuole will
 (a) Burst (b) multiple (c) Enlarge (d) disappear.
2. spermatogenesis is the formation of
 (a) Eggs (b) Gametes (c) oocytes (d) sperm
3. Inner part of the brain is --- in colour
 (A) white (b) grey (c) red (d) brown
4. The escape of ~~forerising~~ haemoglobin from RBC is known as
 (a) clotting (b) ~~thermolysis~~ (c) anaemia (d) haemorrhage
5. The largest living animals belong to the group of
 (a) Fishes (b) Birds (c) mammals (d) all
6. which among the following helps in circulation of blood
 (A) Lymphocytes (b) monocytes (c) Arithrocytes (d) Blood Platelets.
7. Genemutation takes place in
 (A) Ribosomer (b) chloroplast (c) ~~dioxyribose~~ nucleic acid
 (d) mitochondrion
8. Which of the following is also called jelly fish
 (A) Hydra (B) Aurelia (c) physelia (d) matrideam.

9. The red colour of the blood is caused by

- (A) plasma (B) Haemoglobin (C) Lymph (D) monophils

10. Which animal has the longer life span?

- (A) Dog (B) Horse (C) elephant (D) tortoise

11. Which cells form the nervous system?

- (A) Neurons (B) chondrocytes (C) Nephrons (D) All

12. process of cell division can take place by

- (A) Heterosis (B) Fusion (C) mitosis (D) none of these

13. Most abundant tissues of our body are

- (A) muscular (B) connective (C) Epithelial (D) Nervous

14. Filaria is caused by

(A) Bacteria (B) mosquito

(C) protozoa (D) virus

15. osteology is the study of

(A) cell formation (B) eyes

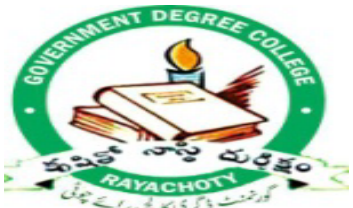
(C) nose

(D) Bones

16. The mushrooms are rich source of

(A) proteins (B) minerals

(C) carbohydrates (D) none of these



GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department: Political Science

Name of the academic activity: QUIZ COMPETITION

Class: I,II & III BA HPU

Date: 26/02/2022

Topic: Indian Constitution

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1 Shaik Vajiha	1 Momin Javaad	1 Noor Asif	1 Shaik Hasnine
	2 Shaik Bibi Ayesha	2 Shaik Sofiya Begum	2 Shaik FAHMIDA	2 Baba Fakruddin
	3 Shaik Zainab	3 Shaik Sadiq	3 Shaik Ruksana	3 Shaik Arif
	4 Shaik Farzana	4 Abdul Basit khan	4 Shaik Nassir Hussain	4 Shaik Fahmida
	5 Shaik Nameera	5 Afzal Ali khan	5 Shaik Ghouse	5 Shaik Shabaz
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Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

Quiz Competition Questions

1. The Governor of a State is appointed by the President on the advice of the

- (a) Prime Minister**
- (b) Vice- President**
- (c) Chief Minister**
- (d) Chief Justice**

2. Which Article of the Constitution empowers the President to appoint a Commission to

investigate the condition of backward classes in general and suggest ameliorative measures?

- (a) Art 342**
- (b) Art 344**
- (c) Art 340**
- (d) Art 339**

3. Minimum age required to contest for Presidentship is

- (a) 23 years**
- (b) 21 years**
- (c) 35 years**
- (d) 30 years**

4. The Chief Minister of a Union Territory where such a set up exists, is appointed by the

- (a) Lt. Governor**
- (b) Majority party in Legislature**
- (c) President**
- (d) Prime Minister**

5. Who was the first Prime Minister of India ?

- (a) Jawaharlal Nehru**
- (b) Mrs. Indira Gandhi**
- (c) Dr. Rajendra Prasad**
- (d) Mahatma Gandhi**

6. Who administers the oath of office to the President of India before he enters upon the office ?

- (a) Chief Justice**
- (b) Speaker**
- (c) Vice President**
- (d) Prime Minister**

7. Who was the member of the Rajya Sabha when first appointed as the Prime Minister of India?

- (a) Lal Bahadur Shastri**
- (b) Charan Singh**
- (c) Morarji Desai**
- (d) Indira Gandhi**

8. The maximum duration for which the Vice President may officiate as the President, is

(a) 1 year

(b) 6 months

(c) 4 months

(d) 9 months

9. The Chairman and members of State Public Service Commission are appointed by the

(a) President

(b) Chairman, UPSC

(c) Governor

(d) Prime Minister

10. Under which Article of the Constitution is the President's rule promulgated on any state in

India?

(a) 326

(b) 370

(c) 380

(d) 356

11. How many types of Emergency have been visualised in the Constitution of India ?

(a) Four

(b) Three

(c) One

(d) Two

12. The President of India can be removed from his office by the

(a) Parliament

(b) Chief Justice of India

(c) Prime Minister

(d) Lok Sabha

13. The control of the preparation of electoral rolls for parliament and legislature vests with the

(a) President

(b) Election Commission

(c) Cabinet

(d) Prime Minister

14. In India, political parties are given recognition by

(a) Election Commission

(b) Speaker of Lok Sabha

(c) President

(d) Law Commission

15. The maximum age prescribed for election as president is

(a) No such Limit

(b) 62 years

(c) 58 years

(d) 60 years

16. The power to decide an election petition is vested in the

(a) High Court

(b) Election Commission

(c) Parliament

(d) Supreme Court

17. In which year were the first general election held in India ?

(a) 1950-51

(b) 1948-49

(c) 1951-52

(d) 1947-48

18. Who appoint the Chief Election Commissioner of India ?

(a) Chief Justice of India

(b) President

(c) Prime Minister

(d) Parliament

19. Who appoints the Chairman of the UPSC ?

(a) President

(b) Speaker of Lok Sabha

(c) Chief Justice of India

(d) Prime Minister

20. When a State Governor dies or resigns, who normally exercises his functions till a new

Governor is appointed ?

(a) Chief Justice of the High Court

(b) Advocate General of the State

(c) Secretary General of the Governor

(d) A person designated by State Cabinet



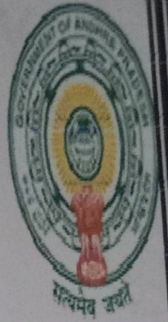


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Rayachoty - 516269



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QUIZ REGISTER

2019-2023

DEPARTMENT OF
ECONOMICS



GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department: ECONOMICS 2022-2023

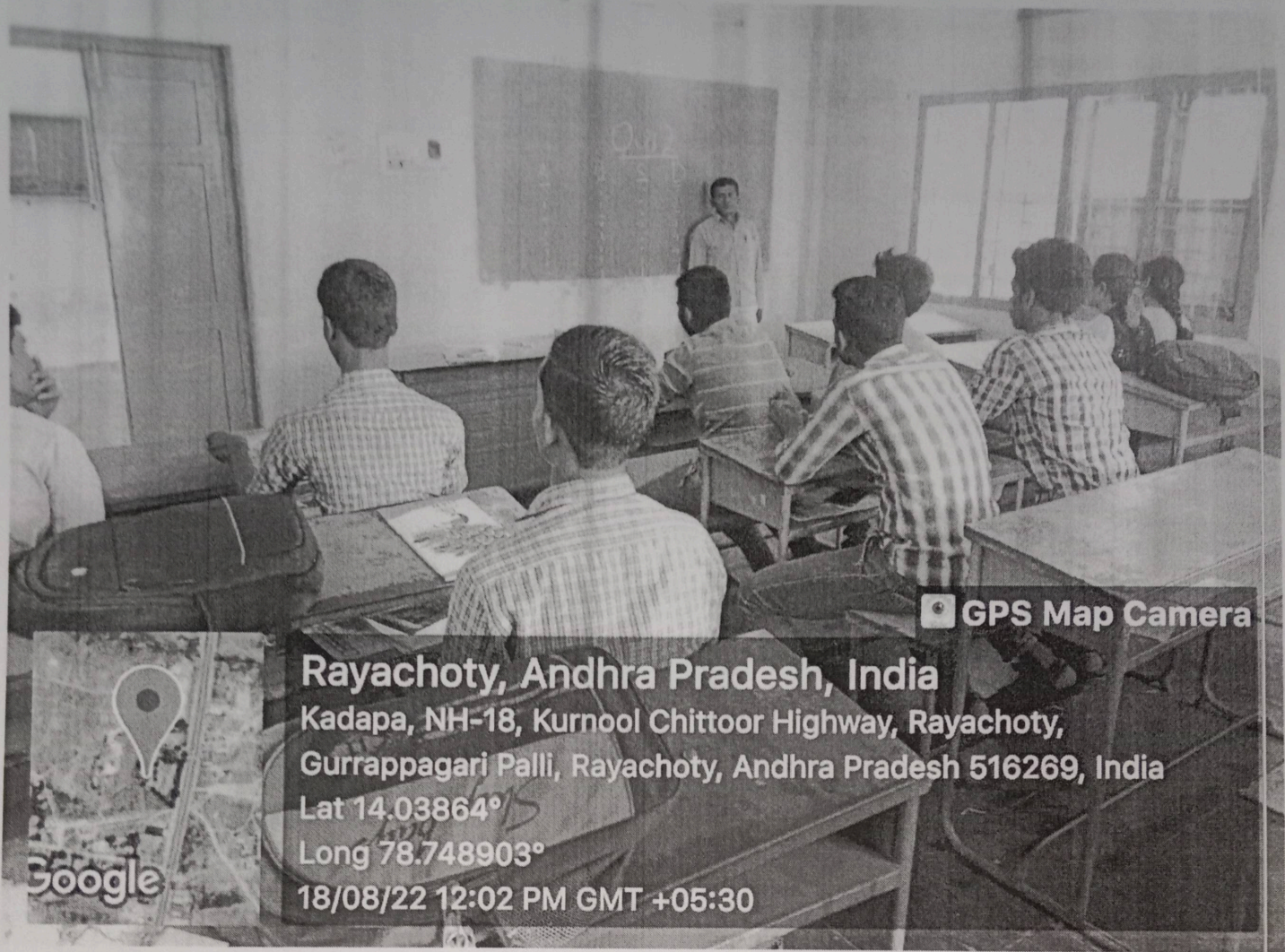
Name of the academic Activity: QUIZ

Class : IIB.A

Date: 18.8.2022

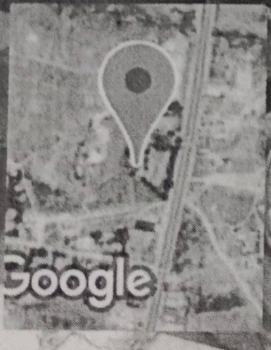
Topic: Macro Economics

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1) S.BADULLA	1) G.RAHESH	1) N.ESWARRAMYA	1) A.LIA
	2) M.MAHESH	2) A.GANESH	2) P.KARTHIK	2) M.RAMYA
	3) D.SREEKANTH	3) E.ASOKE KUMAR	3) P.OBULREDDY	3) D.KAVITHA
	4) R.RANGANAYAKULU	4) K.SIVAMANI	4) S.VENKATESH	4) R.PAVANI
	5) P. VENKATESWARLU	5) M.PEDDANNA	5) S.DEVENDRA	5) S.HUSSAIN
	MARKS	MARKS	MARKS	MARKS
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GPS Map Camera

Rayachoty, Andhra Pradesh, India
Kadapa, NH-18, Kurnool Chittoor Highway, Rayachoty,
Gurrappagari Palli, Rayachoty, Andhra Pradesh 516269, India
Lat 14.03864°
Long 78.748903°
18/08/22 12:02 PM GMT +05:30



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R. C. Rao
Signature of the Lecturer

R. S. Rao
Signature of the Department I/C

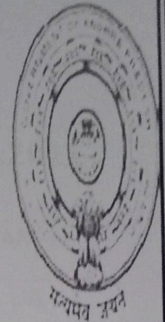


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2021-2022

DEPARTMENT OF
ECONOMICS





GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department: ECONOMICS 2021- 2022

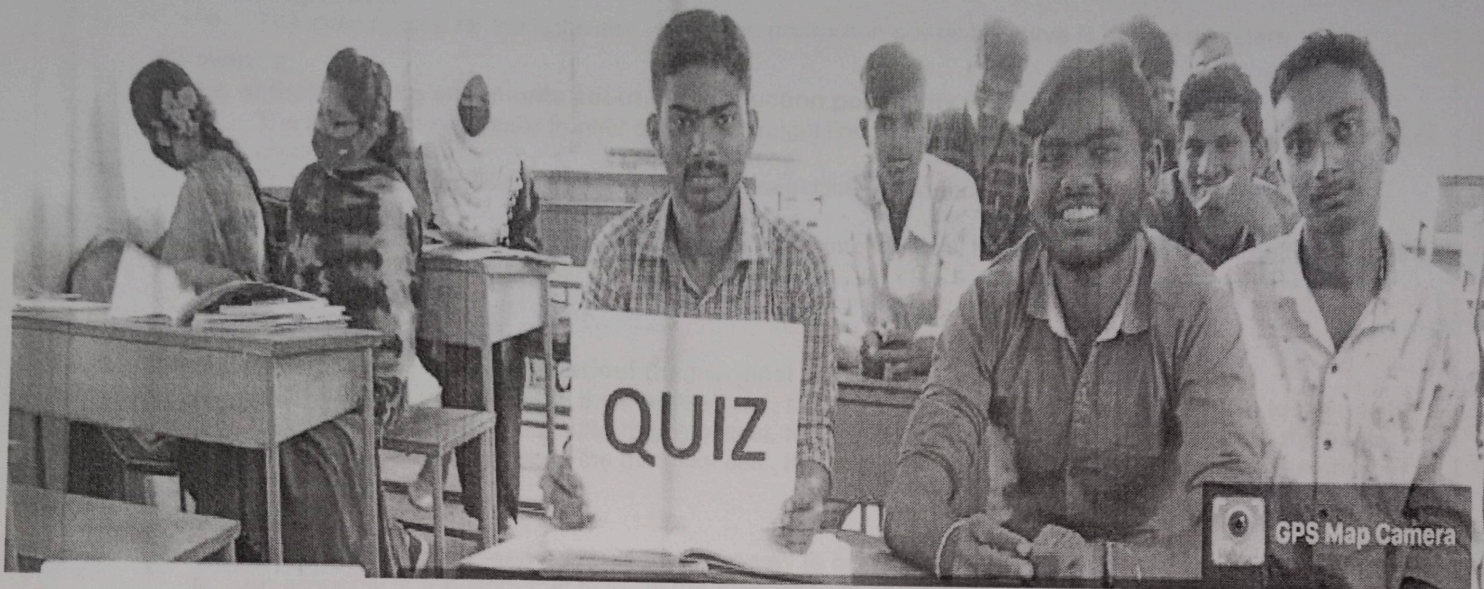
Name of the academic Activity: QUIZ

Class : B.A

Date: 10.11.2021

Topic: MICRO ECONOMICS

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1) S.BADULLA	1) K.RAHESH	1) N.ESWARRAMYA	1) A.LIA
	2) M.MAHESH	2) A.GANESH	2) P.KARTHIK	2) M.RAMYA
	3) D.SREEKANTH	3) E.ASOKE KUMAR	3) P.OBULREDDY	3) D.KAVITHA
	4) R.RANGANAYAKULU	4) K.SIVAMANI	4) S.VENKATESH	4) R.PAVANI
	5) P. VENKATESWARLU	5) M.PEDDANNA	5) S.DEVENDRA	5) S.HUSSAIN
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R. C. [Signature]
Signature of the Lecturer

[Signature]
Principal
Signature of the Department I/C

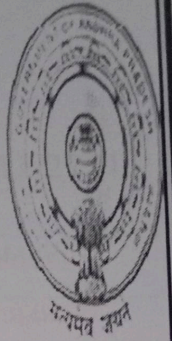


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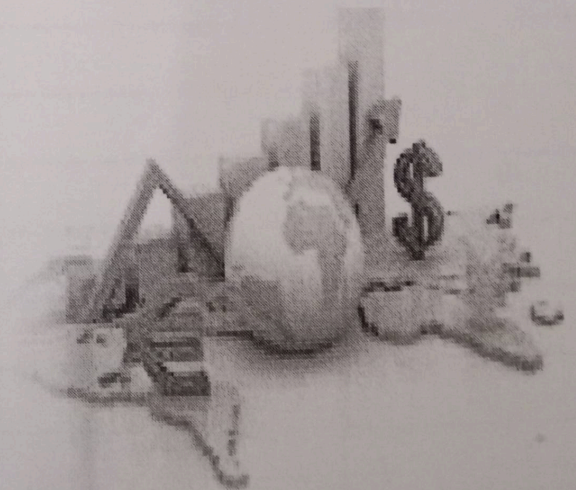


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2020-2021

DEPARTMENT OF
ECONOMICS





GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department: ECONOMICS 2020-2021

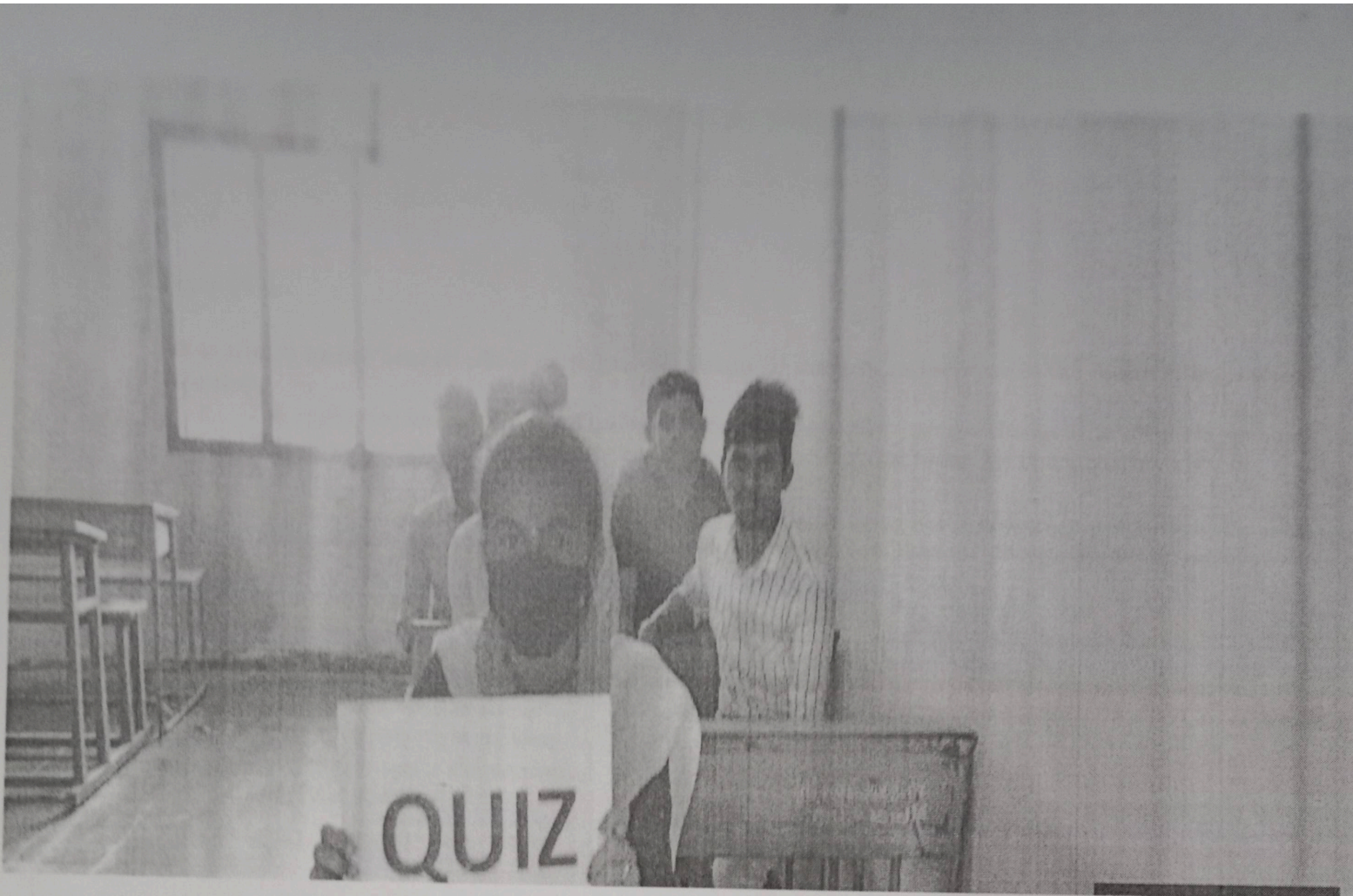
Name of the academic Activity: QUIZ

Class: IIB.A

Date: 3.11.2021

Topic: Macro Economics

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1) REDDY KRISHNA	1) ARUN KUMAR	1) DEVARAJ NAIK	1) SIVAIAH
	2) PRABHAKARA	2) MALLIKARJUNA	2) SAI KUMAR NAIK	2) AFRIDI KHAN
	3) MAHESH NAIDU	3) SUDHARSAN	3) SRAVANI	3) FARDIN KHAN
	4) KUMAR SWAMY	4) GAYATHRI	4) ANJI KUMAR YADV	4) IRFAN
	5) ESWAR	5) VIJAYAKUMAR	5) SIVAPRASAD	5) ABDULLA
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D. G. ...
Signature of the Lecturer

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Principal
Signature of the Department I/C



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2019-2020

DEPARTMENT OF
ECONOMICS



GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department: ECONOMICS 2019 -2020

Name of the academic Activity: QUIZ

Class :IB. A

Date: 09.09.2020

Topic: Macro Economics

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1) K GURU SIVA KUMAR	1) RSAGAR	1) BSANTHOSH NAIK	1) KGHOUSE LAZAM
	2) P.KIRAN DEEPAK	2) S.NARESH NAIDU	2) MASTAN VALLI	2) S ALTHAF
	3) B.CHENNA KARJUNA	3) E.ASOKE KUMAR	3) P.OBULREDDY	3) GANGARAJU
	4) R.RANGANAYAKULU	4) K.SIVAMANI	4) S.VENKATESH	4) R.PAVANI
	5) P. VENKATESWARLU	5) M.PEDDANNA	5) S.DEVENDRA	5) S.HUSSAIN
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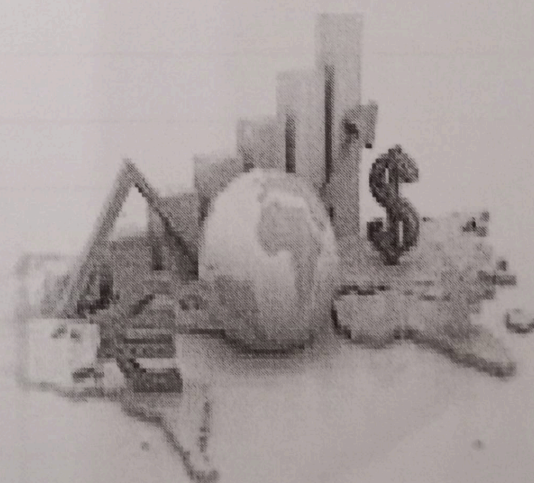


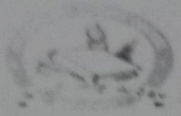
DEPARTMENT OF ECONOMICS

QUIZ REGISTER

2018-2019

DEPARTMENT OF
ECONOMICS





GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department: ECONOMICS 2018 -2019

Name of the academic Activity: QUIZ

Class : IB. A

Date: 03.08.2019

Topic: Macro Economics

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1) SHAIK HUSSAIN BASHA	1) P. PRUDHVI TEJA	1) BSANTHOSH NAIK	1) KGHOUSE LAZAM
	2) P.KIRAN DEEPAK	2) S.NARESH NAIDU	2) MASTAN VALLI	2) S ALTHAF
	3) B.CHENNA KARJUNA	3) E.ASOKE KUMAR	3) P.OBULREDDY	3) GANGARAJU
	4) R.RANGANAYAKULU	4) K.SIVAMANI	4) S.VENKATESH	4) R.PAVANI
	5) P. VENKATESWARLU	5) M.PEDDANNA	5) S.DEVENDRA	5) S.HUSSAIN
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క్విజ్ (2018-2019)

- 1) నవలయ ఎవరి కారిక మేరకు మహాభారతాన్ని గ్రంథ పరిచాడు?
 - బ) రాజరాజ వరేంద్రుడు
- 2) మహాభారతంలోని పర్వాల సంఖ్య?
 - బ) 18
- 3) ఆర్యకవల రచించిన పర్వాలు ఎన్ని?
 - బ) 15
- 4) ఆర్యకవల ఏ రాజు ఆస్థాన కవి?
 - బ) మనుమసిద్ధి ఆస్థాన కవి
- 5) మహాభారతాన్ని సంస్కృత భాషలో రచించినది?
 - బ) వేద వ్యాసుడు
- 6) సంస్కృత భారతంలోని పర్వాల సంఖ్య?
 - బ) 100
- 7) వశిష్టమహర్షి ఆర్యకవి?
 - బ) వర్షణుడు
- 8) ఆర్యకవలను వ్రాసిన మహర్షి ఎవరు?
 - బ) వశిష్టమహర్షి
- 9) నవలయ బిరుదులు?
 - బ) ఆదికవి, కబ్జిణాసనుడు
- 10) నవలయ రచించిన పర్వాల సంఖ్య?
 - బ) 2 1/2 పర్వాలు
- 11) మహా (పాండవం) రాయిత?
 - బ) శ్రీశ్రీ
- 12) సురభిద రాయితాన్ని?
 - బ) కనాకశుల్కం, కనక, పూర్ణాచారి
- 13) 'వసుతికున్న వేల' కథా రాయిత?
 - బ) కేతు విశ్వనాథరెడ్డి
- 14) బతుకంట నవల రాయిత?
 - బ) రాసాని
- 15) నావు కీడు కథా రాయిత?
 - బ) బుద్ధి నారాయణ నాగమిక్కి
- 16) ఆర్యకవల కవల ఎవరి ఆస్థానంలో ఉండవారు?
 - బ) శ్రీ కృష్ణ దేవరాయలు
- 17) ఆమెకు ఆదివారం తేదీ? కథా రాయిత ఎవరు?
 - బ) ముప్పాళ్ళ రంగనాయకమర్తి

- 18) సాహిత్యం ఏనా వేయి?
- 19) హితవ సమాచారం సాహిత్యం
- 20) సాహిత్యం ఎన్ని రకాలు? (కాలాన్నిబట్టి)
- 21) రెండు రకాలు. ప్రాచీన సాహిత్యం, ఆధునిక సాహిత్యం
- 22) లేకొక మొదటి రకం ఏది?
- 23) నిర్వచనాత్మక రచనలు
- 24) సమకాలీన రకం ఏవి?
- 25) బహుళ
- 26) వివేకవియుగం ఏ కాలాల్లో?
- 27) 12వ శతాబ్దం
- 28) (శివనాథుని కాలం?)
- 29) 15వ శతాబ్దం
- 30) విజయవిలాసం రకం ఏది?
- 31) చైతన్య శాస్త్రం
- 32) "కవిత్వ మాలిని" రకం ఏది?
- 33) (శివనాథుని కాలం)

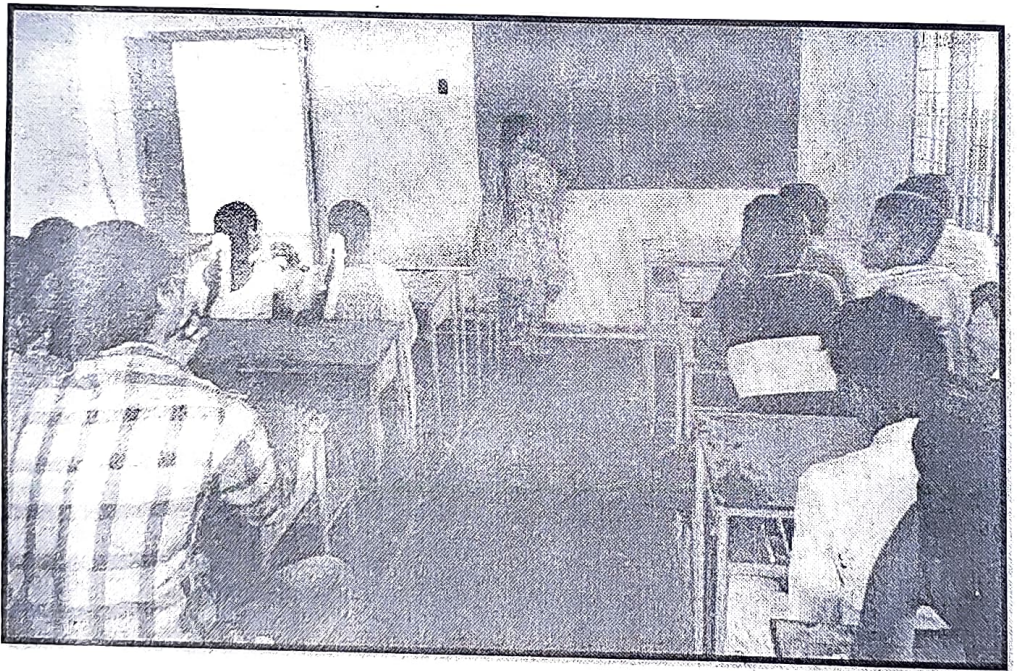
TEAM - A

S.NO	NAME	GROUP	SIGNATURE
1	M. SURESH	B.COM	M. Suresh
2	A. PAPAIAH	B.COM	A. papaiiah
3	C. SANDEEP KUMAR	B.COM	C.SANDEEPKUMAR
4	N. SASIKALA	B.COM	N. Sasikala
5	S. M. MANSOOR	B.COM	S. mansoor
6	D. SIVA PRASAD	B.COM	D. Siva Prasad
7	K. PRASAD	B.COM	K. Prasad.
8	C. SURESH	B.COM	C. Suresh
9	R. AFZAL BASHA	B.COM	R. Afzal Basha
10	M. VISHNU VARDHAN	B.COM	M. Vishnu Vardhan
11	S. Mansoor	B.COM	S. mansoor
12.			

TEAM - B

S.NO	NAME	GROUP	SIGNATURE
1	T. Thanusha	BZC	T. Thanusha
2	B. Rajesh Kumar	BZC	B. Rajesh Kumar
3	T. Venkata Nivas	BZC	T. Venkata Nivas
4	U. Siva Sai Kumar	BZC	U. Siva Sai Kumar
5	D. Venkata Sivamma	MPCS	D. Venkata Sivamma
6	C. Chenna Kesava	MPCS	C. Chenna Kesava
7	G. Hari Priya	MPCS	G. Hari Priya
8	K. Suresh Kumar	MPCS	K. Suresh Kumar
9	M. Raj Kumar Reddy	MPCS	M. Raj Kumar Reddy
10	R. Sree Hari	MPCS	R. Sree Hari

QUIZ COMPETITION





B. Swan

PRINCIPAL
GOVERNMENT COLLEGE
RAYACHOTY.

B. Sivananda Rao

(B. SIVANANDA RAO)
Lecturer in Telugu
Govt. Degree College,
Rayachoty - 516262.

18. ప్రజాసరికారులు ఏ జిల్లాల ఉంది?
 జ. నెల్లూరు
19. ప్రజాసరికారులు ఏ పేరు ఏమిటి?
 జ. సునందా దేవి
20. కుంతమని కారులు పేరు ఏమిటి?
 జ. దేవ ప్రతుడు
21. కనాకశులకూ నాడుక రకాలక ఎవరు?
 జ. కారులూరి జోరెకొండ నూరిద గొప్పరాయి
22. శ్రీకృష్ణ వావరాయిల నిరూపన సాహిత్య మందిరం పేరు ఏమిటి?
 జ. భువన విజయం
23. వకీళ్ళు మార్కెట్ క్రమాలని నామ పేరు?
 జ. నందిని
24. వసుతికూషు నెల కథా రకాలక ఎవరు?
 జ. కేలు విశ్వ నాథ రెడ్డి
25. సమత్రో నకక కర్త ఎవరు?
 జ. బద్దె
26. గళ్ళుల రకాలక ఎవరు?
 జ. సురం బాపవం

TEAM - A

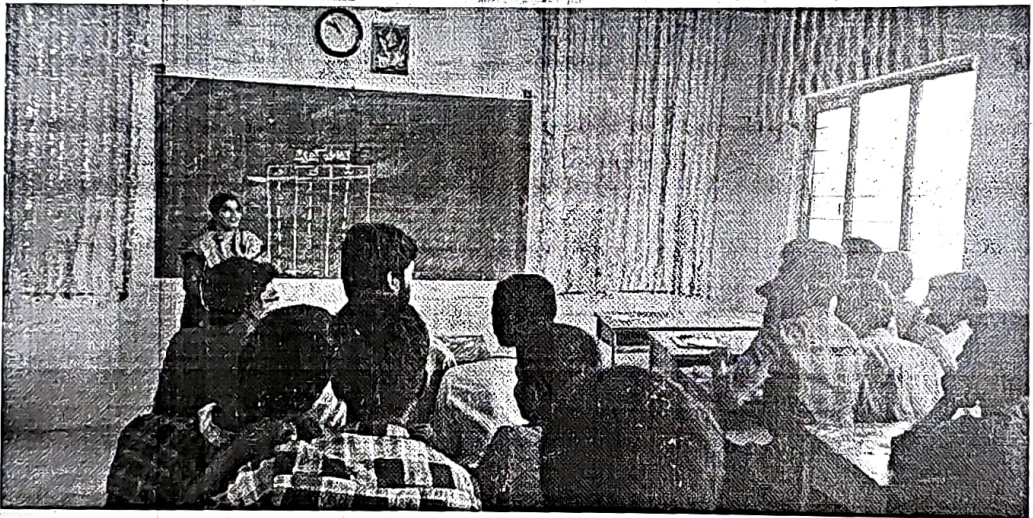
S.NO	NAME	GROUP	SIGNATURE
1	D. Venkata Sivaamma	II MPC8	D. Venkata Sivaamma
2	T. Dhanu	I MPC8	T. Dhanu
3	G. Hari Priya	II MPC8	G. Hari Priya
	B. Ganesh	I B.COM (CA)	B. Ganesh
	T. Bhasikara	I B.COM (CA)	T. Bhasikara
	K. V. Prasad	I MPC8	K. V. Prasad

TEAM - B

S.No	NAME	GROUP	SIGNATURE
1	M. Raj Kumar Reddy	II MPCX	M. Raj
2	M. Suresh	II B.COM(CA)	M. Suresh
3	V. Sambhu Prasad	I B.COM(CA)	V. Sambhu Prasad
	P. Praveen	I BZC	P. Praveen
	P. Devendra	I B.COM(CA)	P. Devendra
	K. Janardhan	I B.COM(G)	K. Janardhan

TEAM - C

S.No	NAME	GROUP	SIGNATURE
1	D. Chenna Kesava	II MPCX	D. Chenna Kesava
2	J. Kalyan	I B.COM(CA)	J. Kalyan
3	C. Sandeep Kumar	II B.COM(CA)	C. Sandeep Kumar
	D. Sahadeva	I B.COM(CA)	D. Sahadeva
	A. Chandu	I B.COM(G)	A. Chandu
	K. Mahesh	I B.COM(CA)	K. Mahesh



B. Sivan
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RAYACHOTY.

ew
LECTURER
GOVT. DEGREE COLLEGE
RAYACHOTY

17/3/20

క్విజ్ (2020 - 2021)

1. మహాభారతంలోని పర్వాల సంఖ్య?
2. భాగవతం ఎవరి రచన?
3. నన్నయ ఏ శతాబ్దానికి చెందినవాడు?
4. నన్నయ జిరుదులు ఏవి?
5. రామాయణాన్ని ఎవరు రాసారు?
6. భాగవతాన్ని ఎవరు రాసారు?
7. కవిత్వం ఏ ఎవరిని అంటారు?
8. కన్యాశుల్కం రాసిన కవి ఎవరు?
9. మహాప్రస్థానం రచనకు ఎవరు?
10. సంధి ఏనా నెమి?
11. సుఖి సంధి సాత్రం?
12. పక్షి సంధి సాత్రం?
13. యజ్ఞాదేవ సంధి సాత్రం?
14. "రామాయణం" పదాన్ని విడదీయండి?
15. భారతీయ ఆర్యుల ఎన్ని పర్వాల రాసారు?
16. భారతీయ ఎలైన ఎన్ని పర్వాల రాసారు?
17. భారతీయ నన్నయ ఎన్ని పర్వాల రాసారు?
18. భగవద్గీతలోని పర్వాల సంఖ్య?
19. ఎవరి నీతి మోక్ష నన్నయ భారత రచనను చేశాడు?
20. నన్నయలు ఎవరు?
21. శ్రీకృష్ణుని అవతారాలు ఎన్ని?
22. అనుష్టుప్ చంద్రాన్ని అంటారు?
23. సర్గాలు అని వేటిని అంటారు?
24. ద్విత్వార్థాలు ఏవి?
25. సంకీర్ణార్థాలు ఏవేటిని అంటారు?
26. మనుశాస్త్ర కాలానికి ఎవరు?
27. శ్రీమద విజయం నామక దేవకు?
28. సుమతీ వేదక కర్త ఎవరు?
29. ఏ ప్రాంతం వారు శత్రుల పర్లు చెప్పండి?
30. సేవ శాలు, కినుకులూ విడదీయండి?

అంతర్జాతీయ మాతృభాషా దినోత్సవాన్ని
 ఆరంభించిన తారిన 16/12/2021 న తెలుగు విభాగం ఆరంభించిన
 క్విజ్ కార్యక్రమం నిర్వహించడమైనది. దీనిలో భాగంగా
 12 ముగిలల్ 'B' TEAM విద్యార్థులు కలుగించారు.

16.02.2021
TEAM - A

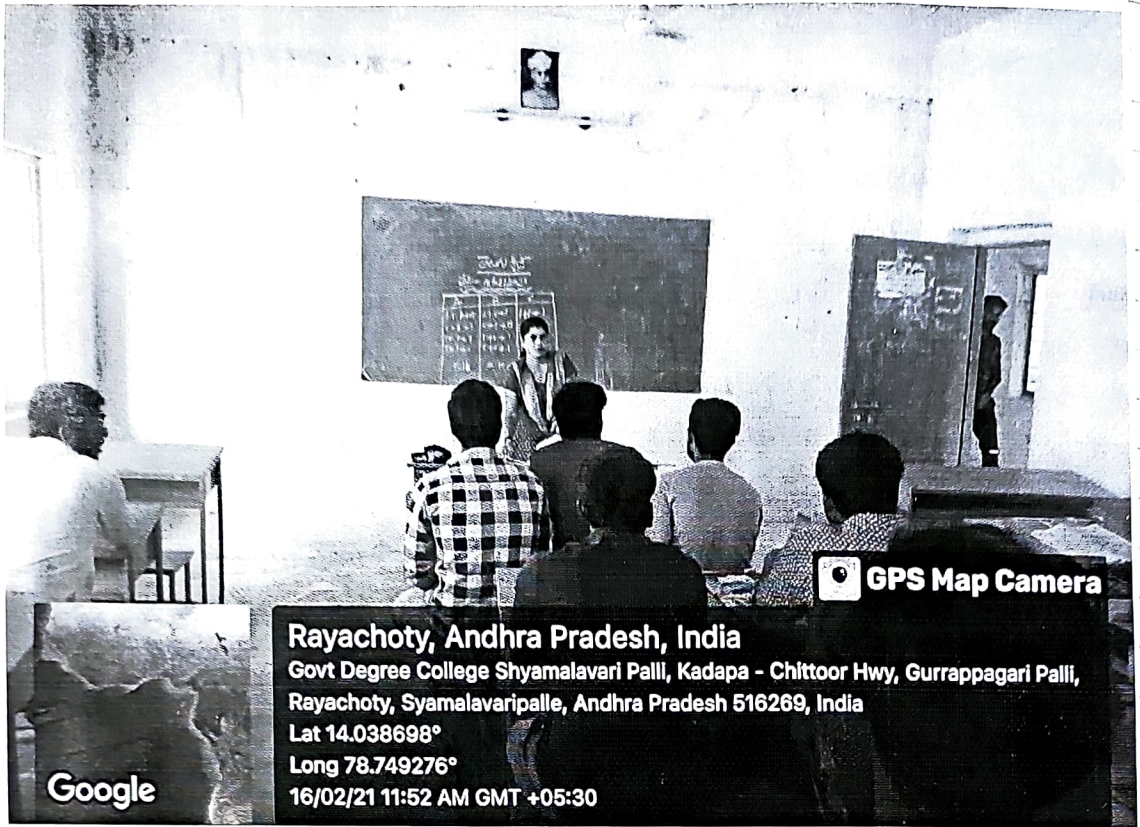
S.NO	Name of The Student	SEM & Group	Signature
1	A. Prabhakara	B.A - II	A. Prabhakara
2	G. Dinesh	B.com - II	G. Dinesh
3	S. Sreedhar Reddy	MPCS - II	S. Sreedhar Reddy
4	D. Praveen Kumar	BZC - II	D. Praveen Kumar
5	C. Vidhya Sagar	B.com - IV	C. Vidhya Sagar

TEAM - B

S.NO	Name of The Student	SEM & Group	Signature
1	B. Santhosh Naik	B.A - IV	B. Santhosh Naik
2	D. Sahadeva	B.com - IV	D. Sahadeva
3	G. Arun Kumar	B.A - II	G. Arun Kumar
4	T. Thirumalesh	MPCS - II	T. Thirumalesh
5	P. Mahamad Rafi	B.ZC - II	P. Mahamad Rafi

TEAM - C

S.NO	Name of The Student	SEM & Group	Signature
1	V. Sambu Prasad	B.com - IV	V. Sambu Prasad
2	K. Ganga Raju	B.A - IV	K. Ganga Raju
3	I. Sudharshan	B.A - II	I. Sudharshan
4	P. Sai Kumar	BZC - II	P. Sai Kumar
5	P. Lakshmi Narayana		P. Lakshmi



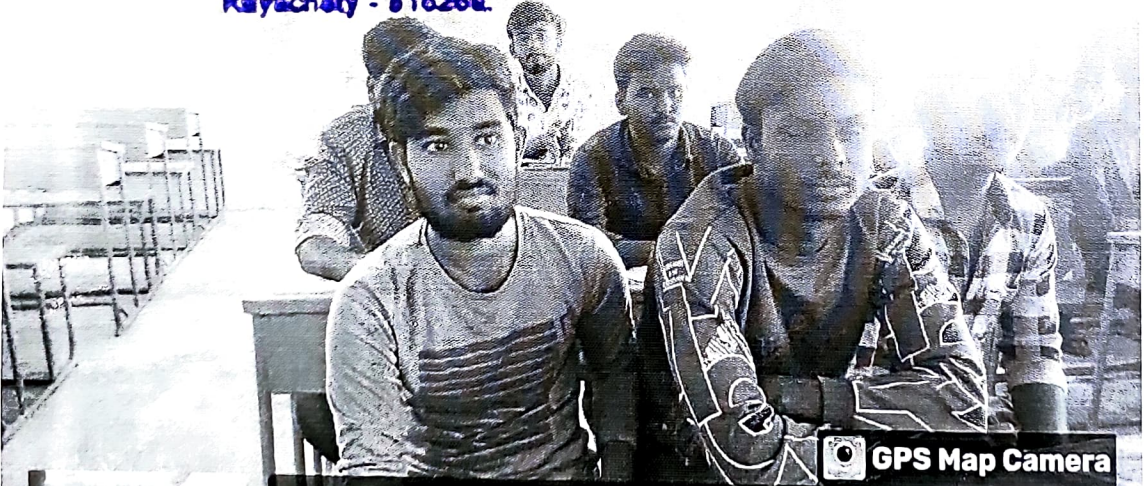
GPS Map Camera

Rayachoty, Andhra Pradesh, India
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India
Lat 14.038698°
Long 78.749276°
16/02/21 11:52 AM GMT +05:30

Google

B. Sivaiah
B. SIVAIYA, B.A.,
Lecturer in Telugu
Govt. Degree College,
Rayachoty - 516269.

The
PRINCIPAL
Govt. Degree College
Rayachoty.



GPS Map Camera

Rayachoty, Andhra Pradesh, India
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India
Lat 14.038698°
Long 78.749276°
16/02/21 11:52 AM GMT +05:30

Google

2021 - 2022 (Quiz)

1. సాంస్కృతిక మహాభారత రూపలత ఎవరు?
2. మహాభారతాన్ని తెలుగులోకి రచించినవారు ఎవరు?
3. "కుమార సాగరం" సాంస్కృతికం రచించింది ఎవరు?
4. మహాభారతంలోని పాత్రల సంఖ్య?
5. రామాయణంలోని కాలాంశ సంఖ్య?
6. పాపకవచం పురాణంలో ఎవరు?
7. పాపకవచం పురాణంలోని పాత్రల సంఖ్య?
8. "పాపకవచం" ఏ పాత్రని ఉద్ధరించారు?
9. "పాపకవచం" ఏ పాత్రని ఉద్ధరించారు?
10. "కథానిక" వేద పాత్రని మొదటి ఉపయోగించినది ఎవరు?
11. "కథానిక" వేద పాత్రని మొదటి ఉపయోగించినది ఎవరు?
12. "కథానిక" వేద పాత్రని మొదటి ఉపయోగించినది ఎవరు?
13. "కథానిక" వేద పాత్రని మొదటి ఉపయోగించినది ఎవరు?
14. నవల ఎవరి ఆస్థాన కవి?
15. లక్ష్మణుని ఎవరి ఆస్థాన కవి?
16. శ్రీహనుడు ఎవరి ఆస్థాన కవి?
17. రామాయణాన్ని రాసిన మొదటి వాడు ఎవరు?
18. తెలుగులో మొదటి "కథానిక" ఏది?
19. తెలుగులో మొదటి "నవల" ఏది?
20. తెలుగులో మొదటి "నాటకం" ఏది?
21. విశ్వకర్మ ఎవరి నేమి?
22. అనంతాదు ఎవరి నేమి?
23. మొదటి నవల రచయిత ఎవరు?
24. రథావతారు నవల రచయిత ఎవరు?
25. "యక్షసాగరం" నాటక రచయిత ఎవరు?
26. భాగవత కవితా కాలం ఏది?
27. భాగవత కవితా కాలం ఏది?
28. మహా ప్రస్థానం రచయిత ఎవరు?
29. "కన్నా శుభం" నాటక రచయిత ఎవరు?
30. జగన్మోహన్ కవులు ఎవరు?

06/12/2022

TEAM-A

S.No	Name of The student	SEM & Group	Signature
1.	P. Vanitha	B.ZC - <u>IV</u>	P. Vanitha
2.	P. Venkateswarlu	B.A - <u>II</u>	P. Venkateswarlu
3.	D. Veera Malleswari	B.ZC - <u>II</u>	D. Veeramalleswari
4.	V. Siva Sankar	M.P.C.S - <u>II</u>	V. Siva Sankar
5.	T. Tharun Kumar	B.Com - <u>II</u>	T. Tharun

TEAM - B

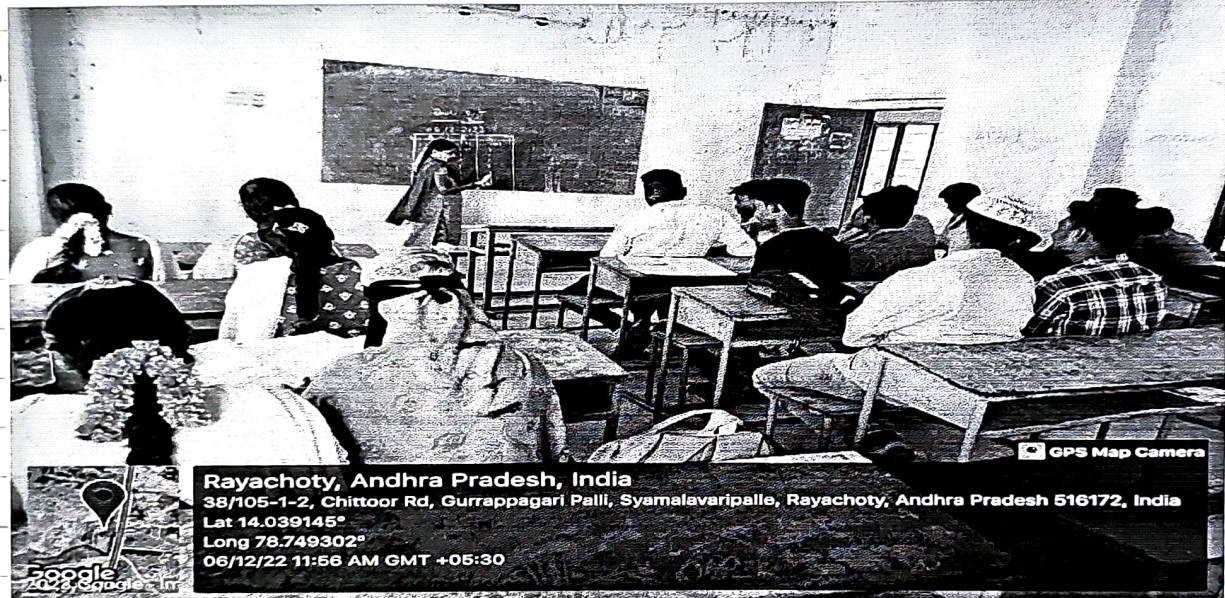
S.No	Name of The student	SEM & Group	Signature
1.	D. Sireesha	B.com - <u>II</u>	D. Sireesha
2.	B. Siddeswara	B.ZC - <u>II</u>	B. Siddeswara
3.	G. Reddy Lokesh	M.P.C.S - <u>II</u>	G. Reddy Lokesh
4.	Y. Kiran Kumar	B.A - <u>IV</u>	Y. Kiran Kumar
5.	T. Maheswara	B.com - <u>IV</u>	T. Maheswara

TEAM - C

S.No	Name of the student	SEM & Group	Signature
1	M. Uday Kumar	B.com - <u>II</u>	M. Uday Kumar
2	S. Shabeena	B.Z.C - <u>II</u>	S. Shabeena
3	K. Khadar Basitha	B.ZC - <u>II</u>	K. Khadar Basitha
4	C. Thirumalesu	M.P.C.S - <u>IV</u>	C. Thirumalesu
5	A. Mahesh Naidu	B.A - <u>IV</u>	A. Mahesh Naidu

2021-2022 విద్యా సంవత్సరానికి గాను తెలుగు విభాగం ఆరుప్రైన
క్విజ్ పోటీ 6/12/2022 వ తేదిన నిర్వహించడమైనది.
"A-TEAM" విద్యార్థులు "13" మురుకలు సాధించి
గెలుపొందారు.

QUIZ



Rayachoty, Andhra Pradesh, India
38/105-1-2, Chittoor Rd, Gurrappagari Palli, Syamalavaripalle, Rayachoty, Andhra Pradesh 516172, India
Lat 14.039145°
Long 78.749302°
06/12/22 11:56 AM GMT +05:30


B. Sivaiah

B. SIVAIYA, M.A.

Lecturer in Telugu

Govt. Degree College,

Rayachoty - 516289.


PRINCIPAL
Govt. Degree College
Rayachoty.

2022 - 2023 (Q1)

1. ఫర్రీ రాజునికి "రాజనీతిని" బోధించింది ఎవరు?
2. నవలలు ఎవరి కవిత్వం కవి?
3. రథ చక్రాలు నవలల రచయిత?
4. యుద్ధగానం నాటక రచయిత?
5. భావకవితా పితామహుడు ఎవరు?
6. తెలుగుల మొదటి నవల ఏది?
7. భగవద్గీతలోని పంజీల సంఖ్య?
8. "కనకశుకం" నాటక రచయిత?
9. మహా ప్రాణానంద రచయిత?
10. కవిత్వంపై ఉంది ఎవరిని అంటారు?
11. సంస్కృత భాషలో "మహాభారత" రచయిత?
12. "కుమార సంభవం" కథానిని సంస్కృతం లోనిది ఎవరు?
13. అనువాదం అనగా నేమి?
14. పాండవుల పురోహితుడు ఎవరు?
15. పాండవులు అజ్ఞాతవాస కాలాన్ని ఎవరి దగ్గర పంపిస్తారు?
16. కిక్కిన ఏ కథాబ్ధానికి చెందినవాడు?
17. కవిత్వంపై మంత్రంగా పనిచేసిన కవి ఎవరు?
18. "అక్షరమేళ" 69 ఎవరిని అంటారు?
19. "సరస్వతీ ప్రాంతం" ఉంది ఎవరిని అంటారు?
20. తొలి తెలుగు కవిత ఏది?
21. "శుకనాథ శామంతం" రచయిత?
22. భారతానికి గల మూడవ పేరు?
23. "కృష్ణ దైవపాలునుడు" 69 ఎవరిని అంటారు?
24. భారత రాజనీతి నవలకు సాహిత్యపరిచిన వ్యక్తి ఎవరు?
25. సంస్కృత భారతం లోని పదాలు కలవ్ర?
26. భావకవితా శాఖలు ఏవి?
27. శామంతంపై రాసిన మొదటి కవితా కవి ఎవరు?
28. మూలపల్లి నవలల రచయిత ఎవరు?
29. తెలుగుల మొదటి నవల ఏది?
30. "పల్లెటి వీర చరిత్ర" రచయిత ఎవరు?

అంతర్జాతీయ మాజీ భార్య దినోత్సవం సందర్భంగా రెండవ సమస్యలో B. Com విద్యార్థులకు "క్విట్ వోటే" 9/21 2023 న నిర్వహించడం మై నడి. "TEAM - C" విద్యార్థులు - 13 మందికి సాధించి విజయం సాధించారు.

09/02/2023

TEAM - A

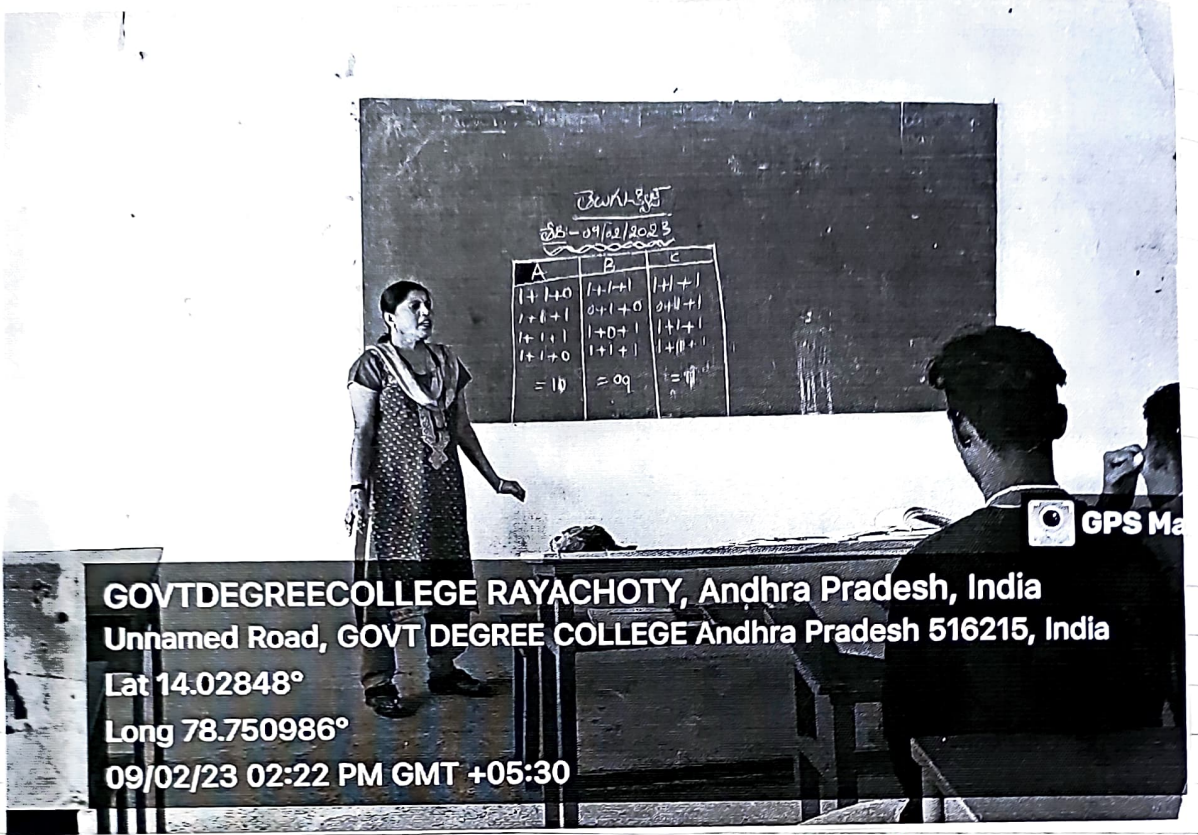
S.NO	Name of The Student	SEM & Group	Signature
1	K. Sivamani	B.com - II	K. Sivamani
2	G. Jahnavi	B.com - II	G. Jahnavi
3	S. Reddy Prasanth	B.com - II	S. Reddy Prasanth
4	V. Mokshagna	B.com - II	V. Mokshagna
5	R. Thyagaraju	B.com - II	R. Thyagaraju
6			

TEAM - B

S.NO	Name of The Student	SEM & Group	Signature
1	B. Srinivasulu	B.com - II	B. Srinivasulu
2	V. Hasan vali	B.com - II	V. Hasan vali
3	S.M.D. Rafi	B.com - II	S.M.D. Rafi
4	G. Aravind	B.com - II	G. Aravind
5	S. Amanulla	B.com - II	S. Amanulla

TEAM - C

S.No	Name of The Student	SEM & Group	Signature
1	M. Meena	B.com - II	M. Meena
2	M. Teja	B.com - II	M. Teja
3	T. Harish	B.com - II	T. Harish
4	P. Malik Basha	B.com - II	P. Malik Basha
5	P. Prathap	B.com - II	P. Prathap

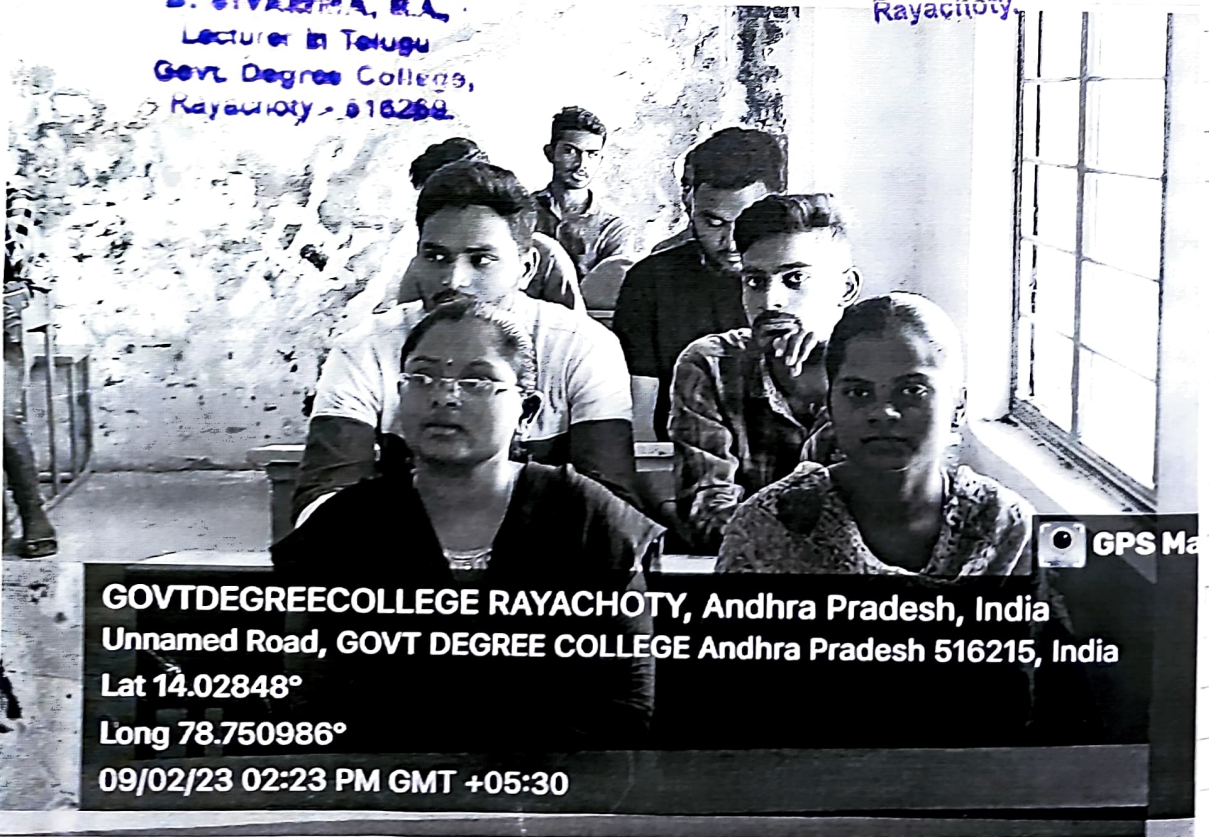


GOVTDEGREECOLLEGE RAYACHOTY, Andhra Pradesh, India
Unnamed Road, GOVT DEGREE COLLEGE Andhra Pradesh 516215, India
Lat 14.02848°
Long 78.750986°
09/02/23 02:22 PM GMT +05:30

B. Sivaram

B. SIVARAM, RA,
Lecturer in Telugu
Govt Degree College,
Rayachoty - 516215.

PRINCIPAL
Govt. Degree College
Rayachoty.



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2023-2024

1. "పంపామలవేగం" అని పేరు పిల్లస్తారు?
2. ఒక్కరిన లాలా రబన ఏది?
3. తెలుగుల మొదటి రామాయణం మేది?
4. మొట్ట మొదటి ప్రాంతానికి చెందినది?
5. శ్రీనాథుని బిరుదు ఏది?
6. భాగవతంలోని భాగాలకు విషుని పేరు? అవి ఏవి?
7. ప్రబంధయజ్ఞానికి గల మూడవ పేరు?
8. "కమలమాలినద" కావ్యాన్ని రాసింది ఎవరు?
9. భువన విజయం గల కవులను విషుని పిల్లస్తారు?
10. అష్టాదశ శతాబ్దాలను రచించినది ఎవరు?
11. వేమన శతకం ఏ భండముల ఉంది?
12. సుమిత్ర శతకం ఏ భండముల ఉంది?
13. శ్రీనాథుడు రాసిన ద్వితీయ కవిత ఏది?
14. విశ్వనాథ వారి చారిత్రక కావ్యమేది?
15. దేశభాషలయే తెలుగు తెప్ప అన్నది ఎవరు?
16. పదకవితా పితామహుడని ఎవరిని అంటారు?
17. తెలుగుల మొదటి వాగ్గీయ శారుడు ఎవరు?
18. "గీతకావ్యం మేలు వాక్కుకావ్యం కడకె" అన్నది ఎవరు?
19. "భరతభండంలు చక్కని పాడియావు" అన్న పద్యం ఎవరిది?
20. "కథ" అనే పదం మొదట ఎక్కడ వాడబడింది?
21. తెలుగుల లాలా కథానిక ఏది?
22. "నాలవారాన" కథా రూపాలత ఎవరు?
23. "యజ్ఞం" కథా రూపాలత ఎవరు?
24. "నాటకకాండ" రాసినవారు?
25. "Stage" అన్న పదాన్ని తెలుగు పదం ఏది?
26. "భాగవతం పితామహుడు" అని ఎవరిని అంటారు?
27. "అనంతం" ఎవరి పేరు చరిత్ర?
28. "అనుభవం శివీకయాత్ర" నవలా రూపాలత ఎవరు?
29. "కథక చక్రవర్తి" అని ఎవరిని అంటారు?
30. "చివరకు మిగిలేది" నవలా రూపాలత ఎవరు?

26.08.2023

TEAM - A

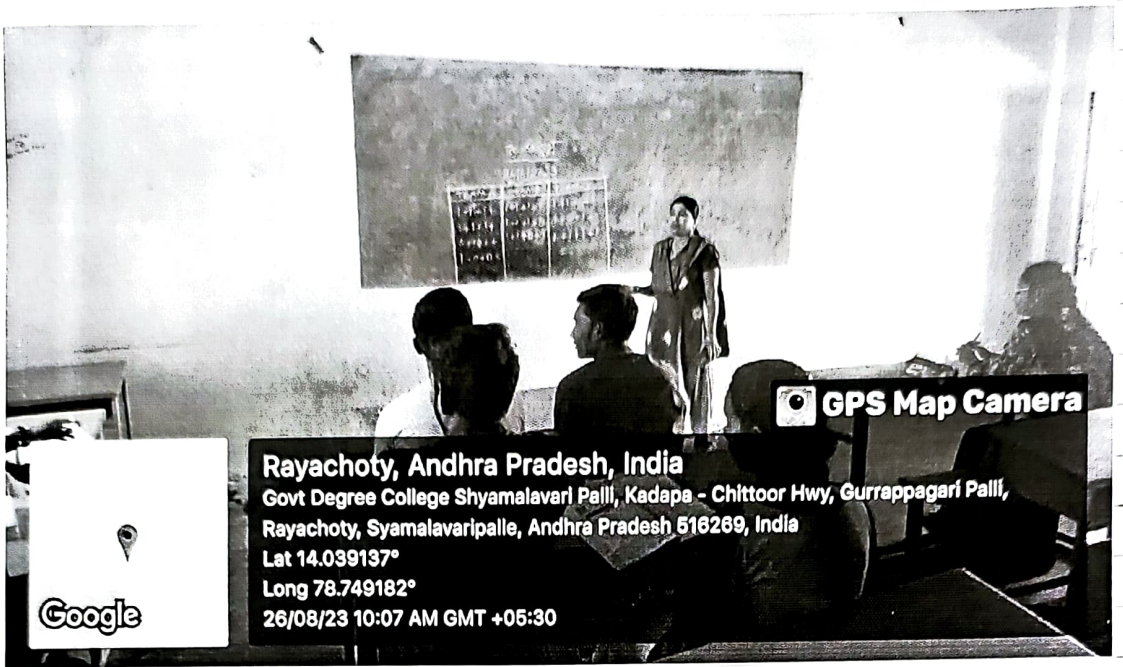
S.No	Name of The Student	SEM & Group	SIGNATURE
1.	K. Reddy Lakshmi	I B. SC - ZOO	K. Reddy Lakshmi
2.	M. Siva Mani	I B. A. - ECO	M. Siva Mani
3.	M. Sudha Rani	B. A. - <u>II</u>	M. Sudharani
4.	A. Revanth Kumar	BZC - <u>II</u>	A. Revanth.
5.	R. Thyaga Raju	B. Com - <u>III</u>	R. Thyaga Raju


TEAM - B

S.No	Name of The Student	SEM & Group	SIGNATURE
1.	D. Susmitha	I B. SC - ZOO	D. Susmitha
2.	V. Hari Babu	I B. SC - ZOO	V. Hari Babu
3.	S. Reddy Basha	I B. Com - CA	S. Reddy Basha
4.	B. Ganesh	I B. A. - ECO	B. Ganesh.
5.	S. Purushotham	BZC - <u>III</u>	S. Purushotham

TEAM - C

S.No	Name of The Student	SEM & Group	SIGNATURE
1	V. Lavanya	I. B. SC - ZOO	V. Lavanya
2	T. Balaji	I. B. SC - ZOO	T. Balaji
3	P. Satheesh Kumar	I. B. com - CA	P. Satheesh
4	P. Ayazali	m p c s - <u>III</u>	P. Ayazali
5	R. Devanath	B. com - <u>III</u>	R. Devanath



 **GPS Map Camera**

Rayachoty, Andhra Pradesh, India

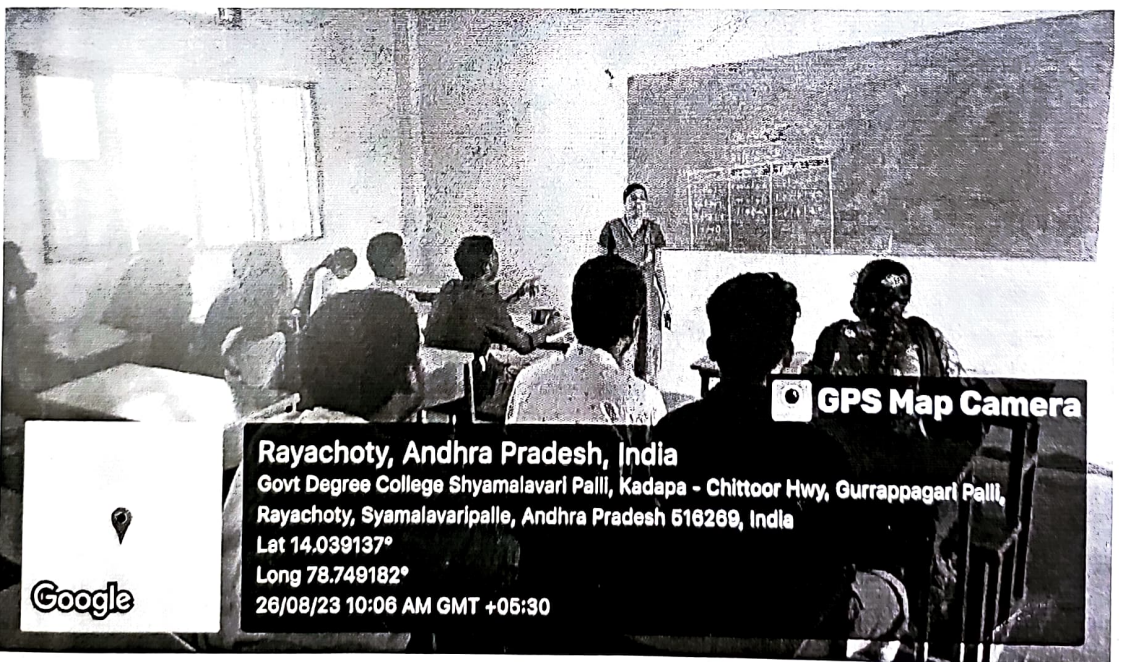
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagarl Palli,
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Lat 14.039137°

Long 78.749182°

26/08/23 10:07 AM GMT +05:30





 **GPS Map Camera**

Rayachoty, Andhra Pradesh, India

Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagarl Palli,
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

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Long 78.749182°

26/08/23 10:06 AM GMT +05:30



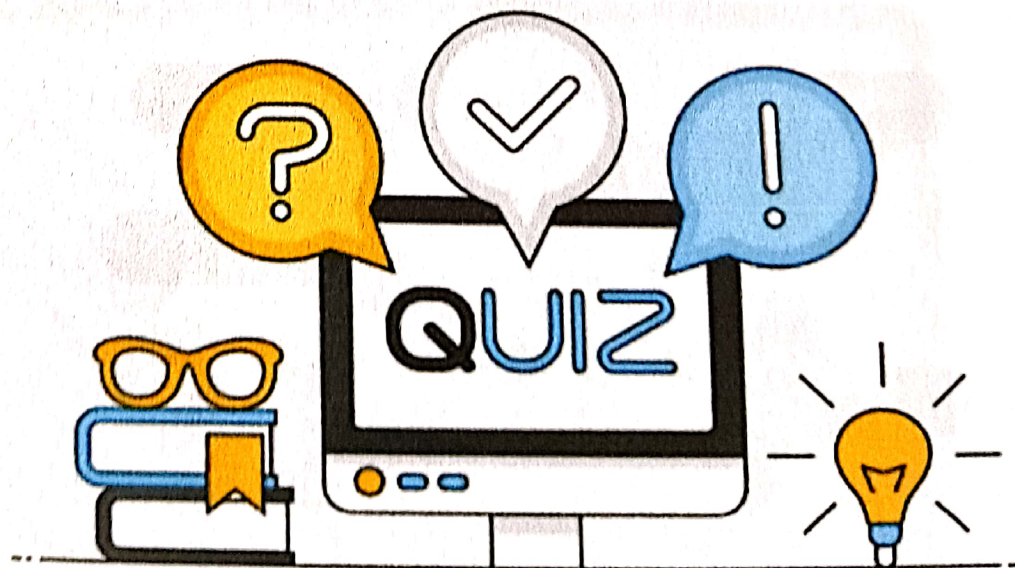
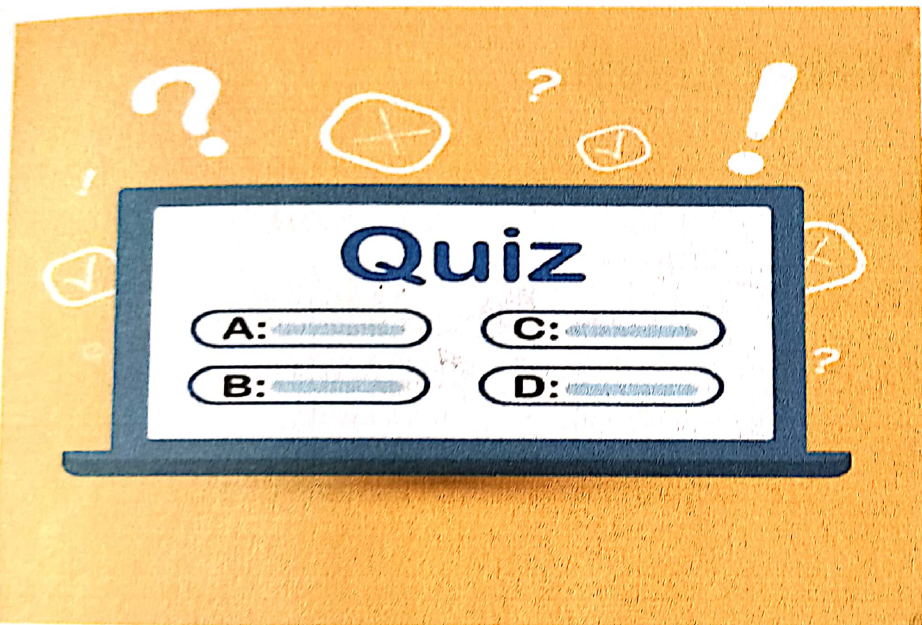
B. Siva
B. SIVAMMA, M.A.,
Lecturer in Telugu
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Rayachoty - 516269.

[Signature]
PRINCIPAL
Govt. Degree College
Rayachoty.

DEPARTMENT OF ENGLISH

2021 - 2022

QUIZ PROGRAMME –SEM 3 –SECOND MSCS



(Affiliated to Yogi Vemana University)

Department of ENGLISH

Quiz Programme

13/12/2021

NO	GROUP-A	GROUP-B
	K.CHANDANA	A.NAGARATHNA
	S.KHADER BEE	S.ASIFA
	S.NOOHIA	B.BHAGYA SREE



S.No	Name of the Student	Signature
1	C. Joshua	C. Joshua
2	S. Karimunnisha	S. Karimunnisha
3	Shaik. Jabeen	S. Jabeen
4	B. Poojitha	B. Poojitha
5	C. Bhagya Sri	C. Bhagya Sri
6	E. Nagaveni	E. Nagaveni
7	A. Sandhya	A. Sandhya
8	A. Dilshad	A. Dilshad
9	S. Juveria	Shaik. Juveria
10	S. Aameena Ameen.	S. Aameena Ameen
11	S.A. Nazira Sultana	S.A. Nazira Sult
12	Syeda Ghoubia Mubeen	S. Ghoubia Mubeen
13	S. Prathyusha	S. Prathyusha
14	K. Vishwalatha	K. Vishwalatha
15	M. Vijitha	M. Vijitha

QUESTIONNAIRE

1. Fill the Telugu maxim, _____ nalugu vidhala chetu.
a. Yedupu b. Eershya c. Dukham **d. Navvu**
2. Which of the following is kept on the heads of bride and groom one to other during marriage?
a. **Jeelakarra- Bellam** b. Allam- Bellam c. AAvalu- Bellam
d. Daniyalu- Bellam
3. If the time is 18:00 hr in a 24hr clock, What is the time in AM, PM format?
a. 6AM **b. 6PM** c. 8AM d. 8 PM
4. In which paniyam, chikori is used?
a. Tea b. wine c. Orange juice **d. Coffee**
5. Sabari Mala, Famous Ayyappa Temple is located in which of the following states?
a. Tamilnadu **b. Kerala** c. Karnataka d. Andhra Pradesh
6. Identify the singer from this audio clip?
a. Runa Laila b. Vasundhara das **c. Usha Uttup** d. Kavitha krishnamurthy
7. According to The Hindu Mythologies, Arjuna was gifted Pasupatastra by who of the following?
a. **Shiva** b. Karna c. Hayugriva d. Duryodhana

She used her another life line *phone a friend* here and successfully moved ahead.

8. Which of the following vitamins is made in human body with sunlight?

a. Vitamin A b. Vitamin B c. Vitamin C **d. Vitamin D**

9. How do we better know Satya Raju Lakshmi Narayana?

a. Jandhyala **b. Bapu** c. Ramana d. Sri Sri

She used her last lifeline 50-50 here where she was left with Options A & B. She chose option B and successfully moved ahead.

10. Who is the only lady emperor who achieved Delhi throne?

a. Chand Bibi b. Nurjahan c. Rabia Sultana **d. Jaubunnisa**

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M.A., M.Phil., Ph.D.



SCORE BOARD

Q.NO	GROUP-A	GROUP-B	QUIZ MASTER
1	-	-	-
2	-	1	1
3	-	-	-
4	1	-	-
5	-	1	-
6	1	-	-
7	-	1	-
8	-	1	-
9	-	-	1
10	1	-	-

WINNERS- GROUP- B

CONDUCTED BY – Dr.N.RAJAGOPAL REDDY
M.A.,M.Phil.,Ph.D





GOVERNMENT DEGREE COLLEGE : RAYACHOTY

Name of the Department : History {UM}

Name of the Academic Activity ; QUIZ COMPETITION

Class ; I,II & III B.A HPU

Date : 24/02/2022

Topic : Indian History and Culture

	TEAM-I	TEAM-II	TEAM-III	TEAM-IV
	1.Shaik Vajiha	1.Momin Javaad	1.Noor Asif	1.Shaik Hasnine
	2.Shaik Bibi Ayesha	2.Shaik Sofiya Begum	2.Shaik Fahmida	2.Baba Fakruddin
	3.Shaik Zainab	3.Shaik Sadiq	3.Shaik Ruksana	3.Shaik Arif
	4.Shaik Farzana	4.Abdul Basit Khan	4.Shaik Nassir Hussain	4.Shaik Fahmida
	5.Shaik Nameera	5.Afzal Ali Khan	5.Shaik Ghouse	5Shaik Shabaz
	MARKS	MARKS	MARKS	MARKS
Q.No.				
1.	10			
2.			5	
3.			10	
4.	5			
5.	10			
6.			5	
7.				5
8.				10
9.	10			
10.		10		
11.				5
12.				10
13.	10			
14.	5			
15.			10	
16.	5			
17.	10			
18.			5	
19.	5			
20.		5		



Signature of the Lecturer

Signature of the Principal



WINNER TEAM -
GOVT. DEGREE COLLEGE: RAYACHOTY

Participate Students signatures

Sl. NO	Signature of the Candidates	Sl. NO	Signature of the Candidate
1	Shaik. Vajiba - Shaik Vajiba	14	Noox Asif NA
2	Shaik. Fahmida - S. Fahmida	15	S. Zainab S. Zainab
3	Shaik - Farzana - Shaik. Farzana	16	Afzal Khan Afzal Khan
4	Shaik - Hasamir - S. Hasamir	17	S. Mohammed S. Mohammed
5	Shaik. Fahmida - Fahmida	18	Shaik Arif Shaik Arif
6	Shaik. Nassir Hussain & Nassir	19	S. Allah Bakas Allah Bakas
7	Noox Asif - Noox Asif		S. Shabaz Shabaz
8	Shaik. Shabaz S. Shabaz		
9	Shaik. Nameera - S. Nameera		
10	Shaik. Bibi Ayesha - S. Bibi Ayesha		
11	Shaik. Zainab - S. Zainab		
12	Abdul basit Khan - Abdul		
13	Shaik. Saifia Begum - Saifia		

Quiz Competition questions

1. Harappan Civilization was discovered in

- (a) 1919 (b) 1922 (c) 1924 (d) 1926

2. Who was the founder of Mauryan Kingdom

- (a) Bindusara (b) Ashoka (c) Samprati (d) Chandra Gupta

3. Who followed Buddhism

- (a) Kanishka (b) Rajaraja (c) Mahendra Verma (d) Rudrama Devi

4. Father of History

- (a) Aristotle (b) Plato (c) Karl Marx (d) Herodotus

5. Who wrote "Indica"

- (a) Kautilya (b) Megasthenes (c) Aristotle (d) Samudra Gupta

6. Founder of Jainism

- (a) Buddha (b) Ashoka (c) Kanishka (d) Mahaveer

7. Which was the largest princely state

- (a) Hyderabad (b) Kashmir (c) Junagarh (d) Gwalior

8. Who gave the slogan to the people "Do or Die"

- (a) Bhagat Singh (b) Raj Guru (c) Sukhdev (d) Gandhiji

9. The builder of Hyderabad city

- (a) Ibrahim Quli Qutubsha (b) Jamsheed (c) Tanesha (d) Muhammad quliquatubsha

10. Vasco da Gama reached India in

- (a) 1498 (b) 1489 (c) 1456 (d) 1465

11. Red Shirt organised by

- (a) Cavour (b) Mazzini (c) Garibaldi (d) Bismarck

12. Mein Kampf written by

- (a) Mussolini (b) Karl Marx (c) Adolf Hitler (d) Stalin

13. Who was the father of Andhra Renaissance

- (a) Srisri (b) Jashua (c) Gurajada (d) Kandukuri Veresalingam

14. Formation of Separate Andhra state took place in

(a) 1951 (b) 1953 (c) 1956 (d) 1958

15. Alluri Sita Ramaraju organised an armed struggle in the district of

(a) Vishakhapatnam (b) Srikakulam (c) Krishna (d) Guntur

16. Who followed the "Blood and Iron" policy

(a) Hitler (b) Cavour (c) Mazzini (d) Bismarck

17. The first president of America

(a) Thomas Jefferson (b) Thomas Paine (c) Nixon (d) George Washington

18. Who was founder of League of Nations

(a) Lenin (b) Churchill (c) Woodrow Wilson (d) Stalin

19. First World War

(a) 1914 (b) 1925 (c) 1930 (d) 1935

20. Who was founder of Mughal Empire

(a) Babar (b) Akbar (c) Shahjahan (d) Aurangzeb

Quiz Programme

III B.Sc. 19/12/18

Quiz Programme conducted in B.Sc.
(M.P.C.S) Students on Analytical Skills.

Students are divided into two groups.

Group A

Nityapooja Reddy
Venkatesh
Praveen
Arabian

Group B

Mahendra
Rambabu
Nagarej
Venkatramana

① Ravi is fourteenth from the right end in a row of forty boys what is his position from left end

(a) 24 (b) 25 (c) 26 (d) 27 (e) none

Ans. (d) 27

② If the seventh day of the month, day, date and time basing on the sequence of the sentences relating to them is three days earlier than Friday, what day will it be the 19th day of the month

(a) Sunday (b) Monday (c) Wednesday
(d) Saturday

Ans. (a) Sunday

3) How many 3's are there in the following sequence which are neither preceded by 6 nor immediately followed by 9?

9 3 6 6 3 9 5 9 3 7 8 9 6 3 9 6 3

A) one B. Two C. Three D. Four E. none

Ans. (B) Two.

4) Find out the two signs to be interchanged to making following equation correct:

$$5 + 3 \times 8 - 12 \div 4 = 3$$

A) + and - (B) - and \div (C) + and \times

D) + and \div

Ans. (B) - and \div

5) How many times in a day the hands of a clock are straight?

A) 22 (B) 24 (C) 44 (D) 48

Ans. C (44)

6) How many days are there from 2nd Jan. 1995 to 15 March, 1995?

Ans. 73

Exp: Jan Feb March $30 + 28 + 15 = 73$ days

7) The first Republic day of India was celebrated on 26th January, 1950.

Ans. Thursday.

(8) AC, FH, KM, PR, ?

(A) UN (B) VW (C) UX (D) TV

Ans. (A) UN.

(9) B, F, D, F, ?, H, J, ?, L

(A) I, M (B) M, I (C) I, N (D) J, M

Ans.

(10) Choose the alternative which is closely resembles the water-image of the given combination. QUARREL

Ans. UONVBEEI

(11) Which of the following diagrams indicates the best relation between Examinations, Questions and Practice?

(A) (B) (C) (D)

Ans. (C)

(12) The value of $\left[(10)^{150} \div (10)^{146} \right]$

Ans. $(10)^{150} \div (10)^{146} = \frac{(10)^{150}}{(10)^{146}} = 10^{150-146} = 10^4 = 10000$

(13) $\left(\frac{x^b}{x^c} \right)^{(b+c-a)} \cdot \left(\frac{x^c}{x^a} \right)^{(a+b)} \cdot \left(\frac{x^a}{x^b} \right)^{(a+b-c)} = ?$

(A) x^{abc} (B) 1 (C) x^{a+b+c} (D) x^{a+b+c}

Ans. (B) 1

(14) If a Number N is increased by $P\%$, then the number after decrease is

$$\text{Ans: } N \times \left[\frac{100 - P}{100} \right] \%$$

(15) Find the Simple Interest on Rs 30,000/- at $16\frac{2}{3}\%$ per annum for 9 months

Sol. $P = \text{Rs. } 30,000$, $R = \frac{50}{3}\%$ p.a and

$$T = \frac{9}{12} \text{ years} = \frac{3}{4} \text{ years}$$

$$\begin{aligned} \therefore \text{S.I.} &= \frac{(P \times R \times T)}{100} \\ &= \text{Rs. } \left(30,000 \times \left(\frac{50}{3} \right) \times \left(\frac{3}{4} \right) \times \left(\frac{1}{100} \right) \right) \\ &= \text{Rs. } 3750. \end{aligned}$$

(16) 16 men can do a piece of work in ten days. How many men are needed to complete the work in 40 days?

Sol. $M_1 = 16$, $D_1 = 10$, $D_2 = 40$, $M_2 = M_2$

$$M_1 D_1 = M_2 D_2$$

$$M_2 = 16 \times \frac{10}{40} = 4 \text{ men.}$$

(17) In how many ways can the letters of the word 'LEADER' be arranged?

Sol. 1L, 2E, 1A, 1D, and 1R

$$\begin{aligned} &= \frac{6!}{(1!) (2!) (1!) (1!) (1!)} \\ &= 360 \end{aligned}$$

(18) A die is thrown. What is the Probability of getting a six.

Ans. Probability = $\frac{1}{6}$.

(19) If $P(A) = \frac{1}{4}$, $P(B) = \frac{1}{2}$, $P(A \cup B) = \frac{1}{8}$ then

$P(A \cap B) = ?$

$$P(A \cup B) = P(A) + P(B) - P(A \cap B)$$

$$P(A \cap B) = P(A) + P(B) - P(A \cup B)$$

$$= \frac{1}{4} + \frac{1}{2} - \frac{1}{8} = \frac{1}{8}$$

(20) The surface area of a cube is 600 cm^2 . The length of its diagonal is

Ans: $10\sqrt{3} \text{ cm}$.

(21) If the length of diagonal of a cube is $4\sqrt{3} \text{ cm}$, then its surface area is

Ans: 96.

$$\sqrt{3} a = 4\sqrt{3} \text{ so } a = 4$$

$$\text{surface area} = 6a^2 = 96 \text{ sq. cm.}$$

22 The volume of a cube is 2744 cu cm . its surface area is

Ans: 1176 cm^2 .

$$\text{Sol: } a^3 = 2744, \text{ so } a = 14$$

$$\text{surface area} = 6a^2 = 1176$$

(23) 7, 10, 8, 11, 9, 12, ?

Ans: 10

(24) 5, 9, 17, 29, 45, ?

Ans 65

The pattern is $+4, +8, +12, +16, \dots$

(25) The sum of first 25 natural numbers is

Ans 1035.

The winner group is A.

Signature of the student:

K. Nitya pooja Reddy

R. Prathiba

M. Venkatesh

M. Nagadaja.

S. Arabjan

Y. Rambabu

M. Venkatesaramana



Quiz Programme

21/12/2019

① Missing number in the series ?

10, 18, 28, 40, 54, 70?

- (a) 85 (b) 86 (c) 87 (d) 88

Ans. (d) $10 \xrightarrow{+8} 18 \xrightarrow{+10} 28 \xrightarrow{+12} 40 \xrightarrow{+14} 54 \xrightarrow{+16} 70 \xrightarrow{+18} 88$

② Missing term in the series is.

3F, 6G, 11I, 18L, ?

- (a) 21O (b) 25N (c) 21P (d) 27O

Sol (d) Numbers: $3 \xrightarrow{+3} 6 \xrightarrow{+5} 11 \xrightarrow{+7} 18 \xrightarrow{+9} 27$
Letters: $F \xrightarrow{+1} G \xrightarrow{+2} I \xrightarrow{+3} L \xrightarrow{+4} (P)$

③ Which of fractions is greater than $\frac{3}{4}$ and less than $\frac{5}{6}$?

- (a) $\frac{1}{2}$ (b) $\frac{2}{3}$ (c) $\frac{4}{5}$ (d) $\frac{9}{10}$

Ans. (c) , $\frac{3}{4} = 0.75$, $\frac{5}{6} = 0.833$, $\frac{1}{2} = 0.5$, $\frac{2}{3} = 0.66$,
 $\frac{4}{5} = 0.8$, $\frac{9}{10} = 0.9$

Clearly 0.8 lies between 0.75 and 0.833
 $\therefore \frac{4}{5}$ lies between $\frac{3}{4}$ and $\frac{5}{6}$.

④ If the sum and product of two numbers is 12 and 35, respectively, sum of its reciprocal is

- (a) $\frac{12}{35}$ (b) $\frac{1}{35}$ (c) $\frac{35}{8}$ (d) $\frac{7}{2}$

Ans. (a) , let the two numbers be x and y.

Then $x + y = 12$ &

$xy = 35$

$\therefore \frac{x+y}{xy} = \frac{12}{35} \Rightarrow \left(\frac{1}{y} + \frac{1}{x}\right) = \frac{12}{35}$

\therefore sum of the reciprocals of given numbers
 $= \frac{12}{35}$

5) A girl introduced a boy as the son of the daughter of the father of her uncle. The boy is girl's

- (a) Uncle (b) Nephew (c) Cousin (d) Son

sol. None of these.

Father of uncle \rightarrow Grand father
 Daughter of grand father \rightarrow Uncle's sister or mother
 Son of mother \rightarrow Brother.

6) If the average of the numbers 51, 68.6, 57.4, 55.2 and x is 53. Find the value of x .

- (a) 34.2 (b) 26.4 (c) 51 (d) 24.2

sol. (d)

$$\text{Average} = \frac{51 + 68.6 + 57.4 + 55.2 + x + 61.6}{6}$$

$$\rightarrow 53 = \frac{293.8 + x}{6}$$

$$\Rightarrow 293.8 + x = 318$$

$$\Rightarrow x = 318 - 293.8 = 24.2$$

7) If 25% of $a = 35\%$ of b , then $a:b$ is

- (a) 7:5 (b) 5:7 (c) 3:4 (d) 4:3

sol. (a), 25% $a = 35\%$ b

$$\Rightarrow \frac{25}{100} \times a = \frac{35}{100} \times b$$

$$\Rightarrow 25a = 35b \Rightarrow \frac{a}{b} = \frac{35}{25} = \frac{7}{5}$$

$$\therefore a:b = 7:5$$

8) Which of the following is not a leap year?

- (a) 2000 (b) 2100 (c) 2020 (d) 2012

Sol: '2100' is not a leap year, because it is a Century year not divisible by 400.

(9) What is the angle between the time hands at 2:20 am?

- (a) 100° (b) 50° (c) 10° (d) 70°

Sol: Angle between the time hands.

$$\theta = |30h - \frac{11}{2}m|$$

$$= |30(2) - \frac{11}{2}(20)| = |60 - 110| = 50^\circ$$

(10) How many times do the hands of a clock coincide in a day?

- (a) 20 (b) 21 (c) 22 (d) 24

Sol: (c)

The hands of a clock coincide 11 times in every 12 hours. They coincide only once, i.e. at 12 o'clock. The hands coincide 22 times in a day.

(11) 50% of (75% of Rs. 300) is

- (a) 112.5 (b) 122 (c) 123 (d) 113

Sol: (a) $50\% \text{ of } (75\% \text{ of Rs. } 300) = 50\% \text{ of } \left(\frac{75}{100} \times 300\right)$
 $= 50\% \text{ of } 225 = \frac{50}{100} \times 225$
 $= \frac{225}{2} = 112.5$

(12) The average age of a man and his son is 28 years. The ratio of their ages is 3:1 resp. What is the man's age?

- (a) 30 years (b) 32 years (c) 42 years (d) 52 years

Sol: Total age of man's and his son's age = $28 \times 2 = 56$ years.

Sol: '2100' is not a leap year, because it is a Century year not divisible by 400.

(9) What is the angle between the time hands at 2:20 am?

- (a) 100° (b) 50° (c) 10° (d) 70°

Sol: Angle between the time hands

$$\theta = |30h - \frac{11}{2}m|$$

$$= |30(2) - \frac{11}{2}(20)| = |60 - 110| = 50^\circ$$

(10) How many times do the hands of a clock coincide in a day?

- (a) 20 (b) 21 (c) 22 (d) 24

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(11) 50% of (75% of Rs. 300) is _____

- (a) 112.5 (b) 122 (c) 123 (d) 113

Sol: (a) 50% of (75% of Rs. 300) = 50% of $(\frac{75}{100} \times 300)$
= 50% of 225 = $\frac{50}{100} \times 225$
= $\frac{225}{2} = 112.5$

(12) The average age of a man and his son is 28 years. The ratio of their ages is 3:1 resp. What is the man's age?

- (a) 30 years (b) 32 years (c) 42 years (d) 52 years

Sol: Total age of man's and his son's age = $28 \times 2 = 56$ years.

The Ratio of their ages = 3:1

∴ Man's age = $(\frac{3}{1}) \times 14 = 3 \times 14 = 42$ years.

(13) Find the ratio of the Profit if Ram : Shyam : Sita invested their Capital in the ratio 3:5:9, resp for 2:3:1 time.

- (a) 2:5:3 (b) 3:2:5 (c) 5:2:3 (d) 7:5:3

Sol (a) Let the Capital of Ram, Shyam and Sita be $3x, 5x, 9x$ resp. If Ram, Shyam and Sita invest Capital $2y, 3y, 1y$ for months.

Then Profit of Ram, Shyam and Sita
 $= 3x \times 2y, 5x \times 3y, 9x \times 1y$
 $= 6:15:9$
 $= 2:5:3$

(14) T, R, P, N, L, J, K

- (a) J, K (b) J, L (c) K, L (d) K, J

Ans (b) T → R → P → N → L → J → K

(15) Tea : Cup :: tobacco : ?

- (a) Leaves (b) Hookah (c) TOXIN (d) Cheroot

Ans (b) The first one is to be in the second one.

(16) Find the odd man out, 3, 5, 11, 14, 17, 21

- (a) 21 (b) 17 (c) 14 (d) 3

Ans (c), Each of the numbers except 14, is an odd number.

- 17) Today is Monday, after 61 days it will be
 (a) Sunday (b) Saturday (c) Friday
 (d) Wednesday

Ans (b),

Each day of the week is repeated after 7 days.

So, after 63 days, it will be Monday.

\therefore After 61 days, it will be Saturday.

- 18) Which of the following is equal to 3.14×10^6 ?

- (a) 314 (b) 3140 (c) 3140000 (d) none.

Ans (c) $3.14 \times 10^6 = 3.14 \times 1000000$
 $= \frac{314}{100} \times 1000000 = 3140000.$

19) $666 \div 6 \div 3 =$

- (a) 37 (b) 33 (c) 30 (d) 35

Ans (a)

$$666 = \frac{1}{6} \times \frac{1}{3} = \frac{666}{18} = 37$$

- 20) The total of A and B is 12 years more than the total age B and C, C is how many years younger than A?

- (a) 4 years (b) 6 years (c) 8 years
 (d) 12 years

Ans (d), $(A+B) - (B+C) = 12$
 $\Rightarrow A - C = 12.$

21) 525, 813, 714 - - -

- (a) 353 (b) 329 (c) 606 (d) 120

Ans (c), Sum of the digits of the number is 12.
 $606 = 6+0+6 = 12$

22) Find out the odd one

- (a) 75 (b) 45 (c) 25 (d) 15

sol (c), It is a perfect square

23) Petrol : car :: led : ?

- (a) Pen (b) pencil (c) Metal (d) Ink

sol (b), Petrol used in car, lly led used in pencil.

24) Circle : Arc :: line : ?

- (a) Dot (b) Angle (c) line (d) Ray

sol (d) Arc is a part of circle.
lly Ray is a part of line.

25) The sum of first 30 odd numbers is ?

- (a) 300 (b) 900 (c) 930 (d) 225

sol (b), sum of first 'n' odd numbers = n^2
sum of first 30 odd numbers = $(30)^2$
= 900.

Quiz Programme is conducted among all B.Sc. M.P.C. Students. All Students have divided into three Groups.

Group A
S. Alam
S. Md. Chowdhury
Reddy Sekhar
S. Saleem
Arhil
Bavaddan

Group B
Habitha
Maulprya
Najma
G. Supriya
T. Dhruithi
Rajesh

Group C
S. Shameem
Suresh
D. Chennakesava
A. Raja Kumar
Prasad
Anzarfa

score (08)

score (05)

score (12)

Winning Team is Team C
Group C

Signature of the Students

M. Lalitha	I st mpcs	M. Lalitha
G. Haripriya	2 nd MPCS	G. Haripriya
S. Najma	2 nd MPCS	S. Najma
G. Supriya	I mpcs	G. Supriya
T. Druithi	I MPCS	T. Druithi
G. Venkata Rajesh	I. M.P.C.S	G. venkata Rajesh
R. V. S. Saikalyan	I (M.P.C.S)	R. Ven Sai kalyan.
K. Prasad naidu	I (M.P.C.S)	K. Prasad naidu
M. Raj Kumar Reddy	2 nd (M.P.C.S)	M. Raj
K. Venkata Prasad	1 st (M.P.C.S)	1 st Prasad
S. Muhammad Huzair	2 nd (M.P.C.S)	S. Muhammad Huzair
D. Chenna Kesava	2 nd (MPCS)	P. Chenna
K. Surekh Kumar	2 nd (MPCS)	Surekh
S. Shameem Ahamed	2 nd (MPCS)	Shameem Ahamed
S. Bavaddin	1 st [MPCS]	S. Bavaddin
S. Akhil Ahammad	1 st [MPCS]	S. Akhil Ahammad
M. Saleem	III rd B.Sc (M.P.C.S)	M. Saleem
S. M. Alam	III rd B.Sc (M.P.C.S)	S. M Alam
G. Mahammad Ghouse	III rd B.Sc (M.P.C.S)	Ghouse
D. Reddis Khan	III rd B.Sc (M.P.C.S)	D. Reddis Khan

12/2/20

P. Gayathri

L. TUEER
Dept. of Mathematics
Govt. Degree College
RAYACHOTY.

Quiz Programme

21/12/2020

Quiz competitions is conducted among all B.Sc. Students the eve of Birth anniversary of Sri Srinivasa Ramanujan "Mathematics Day" to be celebrated on - 22/12/2020.

All Students are divided into two Groups.

Group A

- ① G. Hari priya
- ② D. Venkata Srinamma
- ③ M. Raj Kumar Reddy
- ④ M. Suresh Kumar
- ⑤ S. Huzaiifa
- ⑥ D. Chenna Kesava
- ⑦ R. Sri Hari

Group B

- ① T. Druthi
- ② G. Supriya
- ③ M. Lalitha
- ④ ARSA
- ⑤ Akhil Ahamad
- ⑥ Barvaddin
- ⑦ Prasad Reddy

1. 128, 64, 32, ... ?
(a). 33 (b). 35 (c). 45 (d). 16.

Ans. 16 (d).

2. The next term in the series 2, 5, 10, 17, 26, 37, ?
(a). 50 (b). 57 (c). 62 (d). 72.

Ans. A (50).

3. The next term in the series: BDE, DSEH, FIJK, HIJN, ... ? is
(a). J56Q (b). Q62Q (c). Q62J (d). J58Q.

Ans. J58Q (d).

4. A party was held in which a grandmother, father, mother, four sons, their wives and one son and two daughters to each of the sons were present. The number of females present in the party is
(A). 12 (b). 14 (c). 18 (d). 21.

Ans :- 14 (B).

5. P and Q are brothers. R and S are sisters. The son of P is brother of S. Q is related to R as
(A). son (b). Brother (c). uncle (d). father.

Ans :- (c) Uncle

6. In certain code, SELECTION is coded as QCIJARGMLW. The code of AMERICANS will be
(A). YKCPGAYWQ (b). BNFSJDBMR (c). QWYAGPKY (d). YQKWCYPAG.

Ans :- A (YKCPGAYWQ).

7. A is sister of B. F is daughter of G. C is mother of B. D is father of C. E is mother of D. A is related to D as

(A). Grand daughter (B). Daughter.
 (C). Daughter-in-law (d). Sister.

Ans :- (A). Grand daughter.

8. In the series AB, EDC, FGH, ..., ?, OPQRST, the missing term is

(A). JKLMN (B). JMKLN (C). NMLKJ (d). NMKLJ.

Ans :- C. (NMLKJ)

9. Who is the first mathematician to be elected as the fellow of the Royal Society?

(A). Bhaskaracharya (B). Aryabhatt
 (C). Shripati (d). Srinivasa Ramanujan.

Ans :- D. (Srinivasa Ramanujan).

10. Who is the father of mathematics?

(A). Srinivasa Ramanujan (B). Dr. Sophie Carr
 (C). Aryabhatt (d). Archimedes.

Ans :- D (Archimedes).

11.

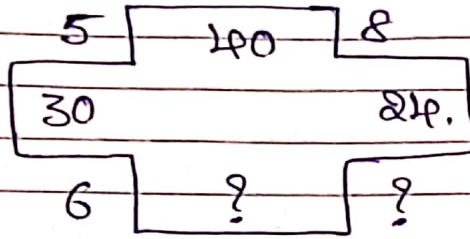
$2 \times 2 = 4$
 $3 \times 3 = 9$
 $5 \times 5 = 25$
 $6 \times 6 = 36$
 $10 \times 10 = ?$

Ans :- B - 200

(A) 100 (B) 200 (C) 300 (D) 400

12.

12.



(A). 3, 15 (B). 4, 24 (C). 3, 18 (D). 2, 12

Ans :- (C) 3, 18

13. Today is Monday, after 61 days, it will be
(A). Tuesday (B). Wednesday
(C). Thursday (D). Saturday

Ans :- (D). Saturday

⇒ Each day of the week is repeated after 7 days. So, after 63 days it will be on Monday. So, 61 days.

14. If 3rd December, 1990 is Sunday, what day is 3rd January 1991?

(A). Sunday (B). Monday (C). Tuesday (D). Wednesday

Ans :- (D) Wednesday

Clearly 3rd, 10th, 17th, 24th, 31st December 1990 Sunday. So, 1st January 1991 is Monday and 3rd January 1991 Wednesday.

15. What is the number of odd days in a leap year?

(A). 1 (B). 2 (C). 3 (D). 4

Ans :- A leap year has 366 days. During $366/7$ it gives 2 as remainder.
∴ odd days in 366 days is '2'.

16. When did the first printed book on mathematics appear?

(A). 1478 (B). 1178 (C). 1778 (d). 1578.

Ans :- B (1478)

17. Which of the following instrument used by aryabhata?

(A). Chakra yantra (B). Bhanga yantra,
(C). Dhany yantra (d). Ghati yantra.

Ans :- A (Chakra yantra).

18. Zero was invented 1st by what country?

(A). Arab (B). Japan (C). India (D). China.

Ans :-

(C). China,

19. Value of 'pi' is described in which book?

(A). Leelavathi (B). Sidhant sirmani
(C). Ganitadhyay (D). Goladhyay

Ans :- (A). Leelavathi,

20. Where did the magic square originated?

(A). India (B). China (C). USA (d). German.

Ans :- (B). China, //

Group A is got 11 marks.

B . got 8 marks.

The winner Group is Group A

Signature of the Students

K. Suresh Kumar

R. Srihari

Maham.

M. Saij

Anjola.

D. Saij

D. Sivanna

Venu Jorai

G. Hari Priya

G. Supriya

S. Bavaddin

T. Druthi

S. APsa

S. Akhil Ahammed

M. Lalitha

Sai Kalyan

K. V. Prasad

V. V. Prasad.

Ashok

Edumy

K. Ganesh

K. Manjya Redha



GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department: Political Science

Name of the academic activity: QUIZ COMPETITION

Class: I, II & III BA HPU

Date: 26/02/2022

Topic: Indian Constitution

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1 Shaik Vajiha	1 Momin Javaad	1 Noor Asif	1 Shaik Hasnine
	2 Shaik Bibi Ayesha	2 Shaik Sofiya Begum	2 Shaik FAHMIDA	2 Baba Fakruddin
	3 Shaik Zainab	3 Shaik Sadiq	3 Shaik Ruksana	3 Shaik Arif
	4 Shaik Farzana	4 Abdul Basit khan	4 Shaik Nassir Hussain	4 Shaik Fahmida
	5 Shaik Nameera	5 Afzal Ali khan	5 Shaik Ghouse	5 Shaik Shabaz
	MARKS	MARKS	MARKS	MARKS
QNO				
1	10			
2			5	
3			10	
4	5			
5	10			
6			5	
7				5
8				10
9	10			
10		10		
11				5
12				10
13	10			
14	5			
15			10	
16	5			
17	10			
18			5	
19	5			
20		5		



WINNER TEAM -
GOVT. DEGREE COLLEGE: RAYACHOTY

Participate Students signatures

Sl. NO	Signature of the Candidates	Sl. NO	Signature of the Candidate
1	Shaik. Vajitha - Shaik Vajitha	14	Noor Asif NA
2	Shaik. Fahmida - S. Fahmida	15	S. Zainab
3	Shaik - Farzana - Shaik. Farzana	16	Afzal Khan Akmal Khan
4	Shaik - Hasanien - S. Hasanien	17	S. Mohammed S. Mohammed
5	Shaik. Fahmida - Fahmida	18	Shaik Axif Shaik Axif
6	Shaik. Nassir Hussain & Nassir	19	S. Allah Bakht Allah Bakht
7	Noor Asif - Noor Asif		S. Shabez Shabez
8	Shaik. Shabaz S. Shabaz		
9	Shaik. Nameera - S. Nameera		
10	Shaik. Bibi Ayesha - S. Bibi Ayesha		
11	Shaik. Zainab - S. Zainab		
12	Abdul basit Khan - Abdul		
13	Shaik. Sofiya Begum - Sofiya		

PHOTO



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Signature of the Lecturer

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Signature of the Department

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Signature of the Principal

Quiz Completion Questions

1. The Governor of a State is appointed by the President on the advice of the

- (a) Prime Minister
- (b) Vice- President
- (c) Chief Minister
- (d) Chief Justice

2. Which Article of the Constitution empowers the President to appoint a Commission to investigate the condition of backward classes in general and suggest ameliorative measures?

- (a) Art 342
- (b) Art 344
- (c) Art 340
- (d) Art 339

3. Minimum age required to contest for Presidentship is

- (a) 23 years
- (b) 21 years
- (c) 35 years
- (d) 30 years

4. The Chief Minister of a Union Territory where such a set up exists, is appointed by the

- (a) Lt. Governor
- (b) Majority party in Legislature
- (c) President
- (d) Prime Minister

5. Who was the first Prime Minister of India ?

- (a) Jawaharlal Nehru
- (b) Mrs. Indira Gandhi
- (c) Dr. Rajendra Prasad
- (d) Mahatma Gandhi

6. Who administers the oath of office to the President of India before he enters upon the office ?

- (a) Chief Justice
- (b) Speaker
- (c) Vice President
- (d) Prime Minister

7. Who was the member of the Rajya Sabha when first appointed as the Prime Minister of India?

- (a) Lal Bahadur Shastri
- (b) Charan Singh
- (c) Morarji Desai
- (d) Indira Gandhi

8. The maximum duration for which the Vice President may officiate as the President, is

(a) 1 year

(b) 6 months

(c) 4 months

(d) 9 months

9. The Chairman and members of State Public Service Commission are appointed by the

(a) President

(b) Chairman, UPSC

(c) Governor

(d) Prime Minister

10. Under which Article of the Constitution is the President's rule promulgated on any state in

India?

(a) 326

(b) 370

(c) 380

(d) 356

11. How many types of Emergency have been visualised in the Constitution of India ?

(a) Four

(b) Three

(c) One

(d) Two

12. The President of India can be removed from his office by the

(a) Parliament

(b) Chief Justice of India

(c) Prime Minister

(d) Lok Sabha

13. The control of the preparation of electoral rolls for parliament and legislature vests with the

(a) President

(b) Election Commission

(c) Cabinet

(d) Prime Minister

14. In India, political parties are given recognition by

(a) Election Commission

(b) Speaker of Lok Sabha

(c) President

(d) Law Commission

15. The maximum age prescribed for election as president is

(a) No such Limit

(b) 62 years

(c) 58 years

(d) 60 years

16. The power to decide an election petition is vested in the

(a) High Court

(b) Election Commission

(c) Parliament

(d) Supreme Court

17. In which year were the first general election held in India ?

(a) 1950-51

(b) 1948-49

(c) 1951-52

(d) 1947-48

18. Who appoints the Chief Election Commissioner of India ?

(a) Chief Justice of India

(b) President

(c) Prime Minister

(d) Parliament

19. Who appoints the Chairman of the UPSC ?

(a) President

(b) Speaker of Lok Sabha

(c) Chief Justice of India

(d) Prime Minister

20. When a State Governor dies or resigns, who normally exercises his functions till a new

Governor is appointed ?

(a) Chief Justice of the High Court

(b) Advocate General of the State

(c) Secretary General of the Governor

(d) A person designated by State Cabinet

GOVERNMENT DEGREE COLLEGE RAYACHOTY

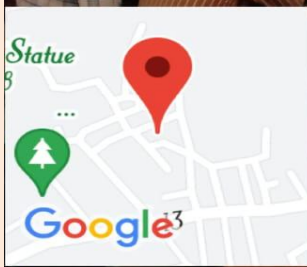
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Chittoor Road, Rayachoty, Annamiah (Dist.)
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DEPARTMENT OF URDU
USE OF ICT-TOOLS
ACADAMIC YEAR
2021-2022

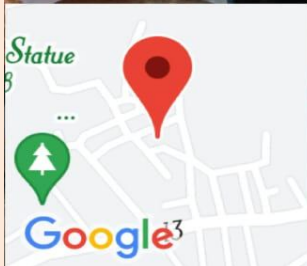
Quiz Program

20-12-2021





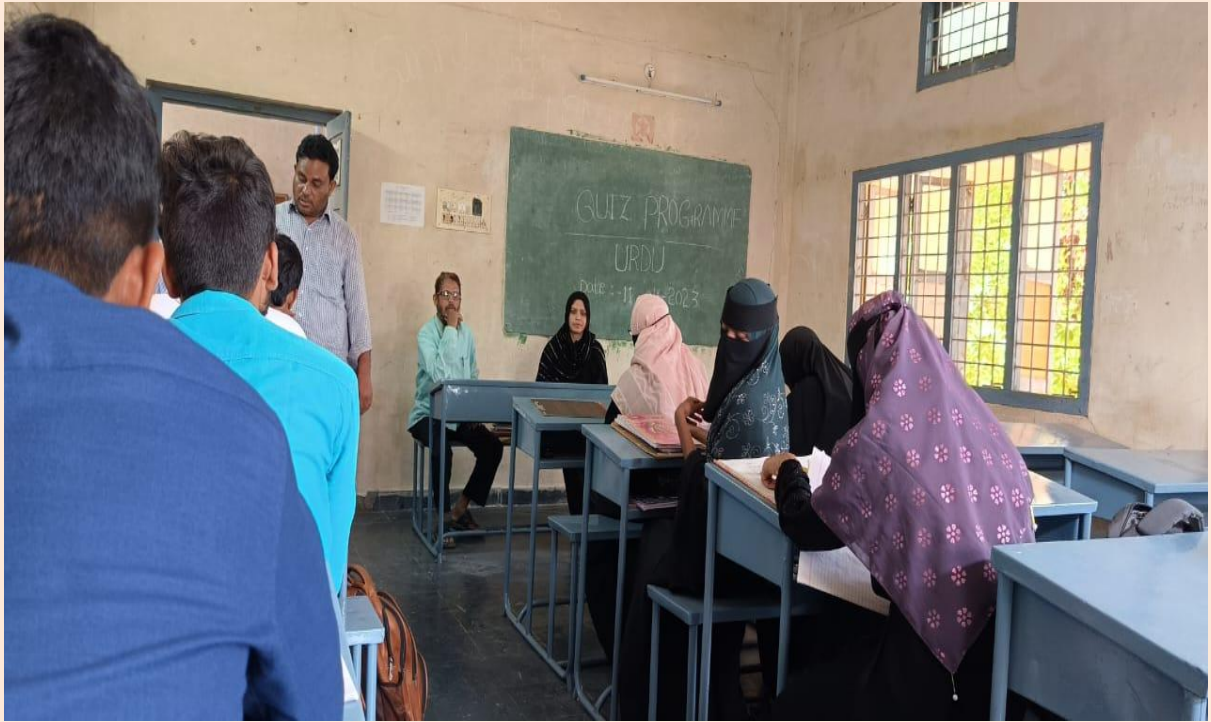
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2022-2023







GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department: Political Science

Name of the academic activity: QUIZ COMPETITION

Class: I,II & III BA HEP

Date: 04/01/2022

Topic: INDIAN POLITICAL PROCESS

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1 K GANGARAJU	1 K GHOSELAZAM	1 S ALTHAF	1 B CHENNAKARJUNA
	2 GURU SIVA KUMAR	2 B SANTHOSH NAIK	2 S NARESH NAIDU	2 SMD TANVEER
	3 N SIVA PRASAD	3 P IRFAN	3 A MAHESH NAIDU	3 S ABDULLA
	4 N SIVAIAH	4 K GAYATHRI	4 D ESWAR	4 M SHRAVANI
	5 S BADULLAH	5 S ALIYA	5 P VENKATESWARLU	5 N RAMYA
	MARKS	MARKS	MARKS	MARKS
QNO				
1	10			
2			5	
3			10	
4	5			
5	10			
6			5	
7				5
8				10
9	10			
10		10		
11				5
12				10
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WINNER TEAM -



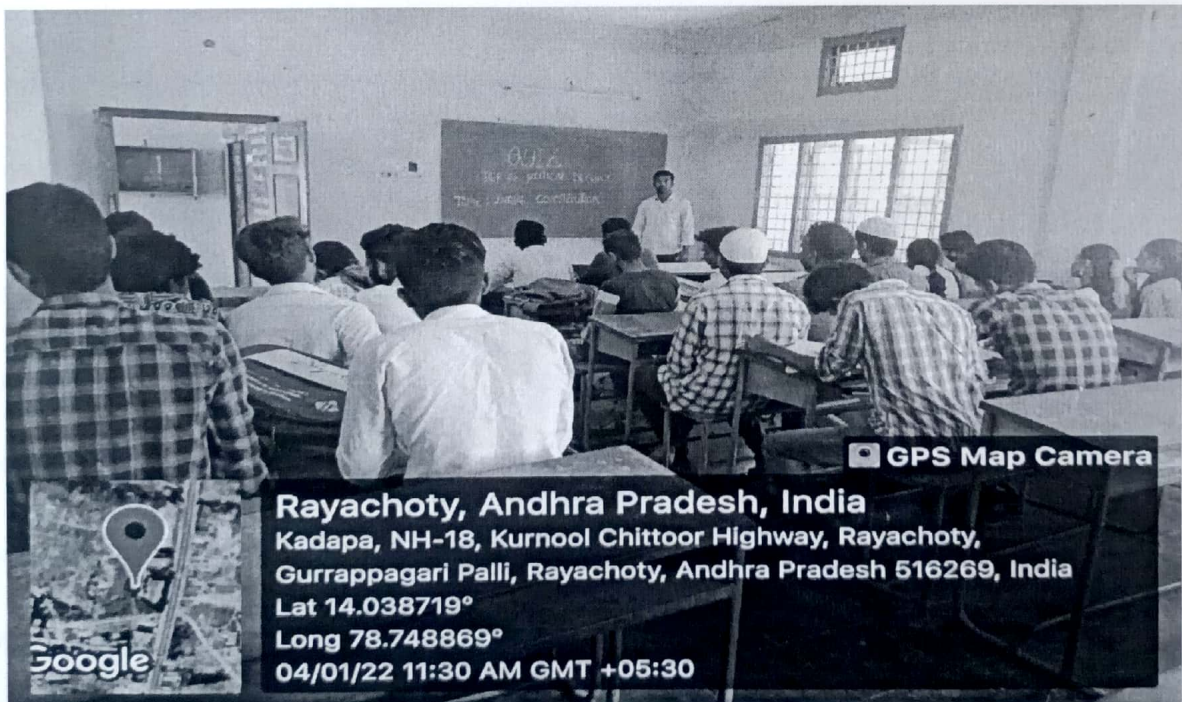


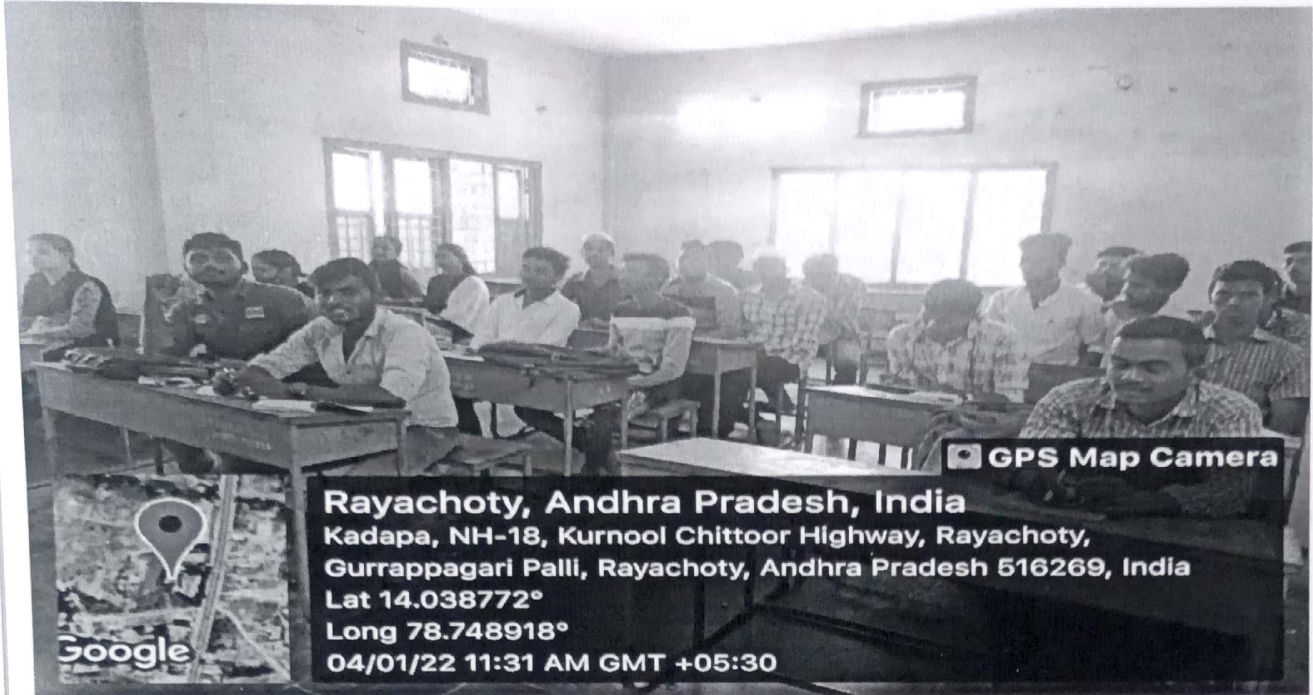
GOVT. DEGREE COLLEGE: RAYACHOTY

Participate Students signatures

SI. NO	Signature of the Candidates	SL.NO	Signature of the Candidate
1	K. Ganga Raju	15.	S. Badulla
2	S. Abdulla	16.	P. Venkata Swarna
3	B. SANTOSH NAIK		S. Santhosh Naik.
4	P. IRfan		P. IRfan.
5	S. Mohammed Thanveer		S. Mohammed Thanveer.
6	A. Mahesh naidu		A. Mahesh naidu.
7	M. Sravan		D. Srikanth
8	V. ANUSHA		R. Pavani
9	M. Viji Jay Kumar		V. Anusha
10	D. Eswari		K. Shivamahi
11	K. GURUSIVA		S. Eswari
12	K. Gayathri		B. Nagapaul Naik.
13	N. Siva Prasad		N. Siva Prasad
14	A. Parabha katha		M. Mahesh.

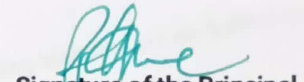
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Signature of the Department I/C


Signature of the Principal

QUIZ COMPITITION QUESTIONES

1. Which part of the Indian constitution deals with Trade, Commerce and Inter Course within the territories of India?

[A] Part XII

[B] Part XIII

[C] Part XIV

[D] Part XV

2. Which Constitutional Amendment gave Right to Education to children in India?

[A] 86th

[B] 90th

[C] 91st

[D] 97th

3. Who among the following presidents of India was the first Chief Minister of Modern states in India?

[A] Dr. Shankar Dayal Sharma

[B] Neelam Sanjeeva Reddy

[C] Dr. Rajendra Prasad

[D] Dr. B. D. Jatti

4. The decision of an inferior court or tribunal can be quashed when there is an error of law, by issuing a writ of which of the following nature?

[A] Mandamus

[B] Prohibition

[C] Certiorari

5. How much deposit has to be made by a candidate contesting election to Lok Sabha as security?

[A] Rs. 10,000

[B] Rs. 15,000

[C] Rs. 20,000

[D] Rs. 25,000

6. Which of the following acts led to the formation of State Information Commission?

[A] Right to Information Act of 2005

[B] Right to Information Act of 2010



[C] Right to Information Act of 2012

[D] Right to Information Act of 2015

7. The CAG's (Duties, Powers and Conditions of Service) Act was amended in which year to separate accounts from audit in the Central government?

[A] 1975

[B] 1976

[C] 1977

[D] 1978

8. Who appoints the advocate general of the state?

[A] President

[B] Parliament

[C] Prime Minister

[D] Governor

9. Where is CBI Academy located?

[A] Ghaziabad

[B] Agra

[C] Dharamshala

[D] New Delhi

10. Which institution reviews the financial position of the municipalities?

[A] Planning Commission

[B] Finance Commission

[C] National Statistical Commission



[D] None of the above

11. Which of the following UTs come under the Bombay High Court?

[A] Andaman and Nicobar Islands

[B] Lakshadweep

[C] Both of them

[D] None of them

12. How many recognised parties were there on all-India basis during 1952 elections?

[A] 10

[B] 11

[C] 13

[D] 14

13. The chairman of Union Public Service Commission submits his resignation to?

[A] Chief Justice of India

[B] President

[C] Vice-President

[D] Prime Minister

14. Which of the following language was added in the eight schedule through 71st Amendment Act of 1992?

[A] Bodo

[B] Manipuri

[C] Dongri

[D] Santhali

15. Which of the following has been defined in the Constitution of India?

[A] Scheduled Caste

[B] Scheduled Tribe

[C] Other Backward Classes

[D] Anglo-Indian

16. The Mental Health Act was passed in which year?

[A] 1977

[B] 1987

[C] 1997

[D] 2007

17. Which section of the Hindu Marriage Act specifies the guardianship for marriage?

[A] Section 6

[B] Section 7

[C] Section 8

[D] Section 9

18. Who decides the admissibility of Questions in Lok Sabha?

[A] Speaker

[B] Prime Minister

[C] Deputy Speaker

[D] Vice President

19. On any issue pertaining to the disqualification of any member of Lok Sabha under 10th Schedule of Indian constitution, the final decision is taken by _____.

[A] Speaker, Lok Sabha



[B] Vice-President of India

[C] President of India

[D] Election Commission of India

20. The discretionary powers of a Governor is limited in case of __:

[A] Appointment of Chief Minister

[B] Dismissal of the Ministry

[C] Dissolution of the Legislative Assembly

[D] Assent to Bills



GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department : POLITICAL SCIENCE _____

Name of the academic activity : QUIZ _____

Class: II III year. Date: 03/06/22 _____

Topic: Indian constitution. _____

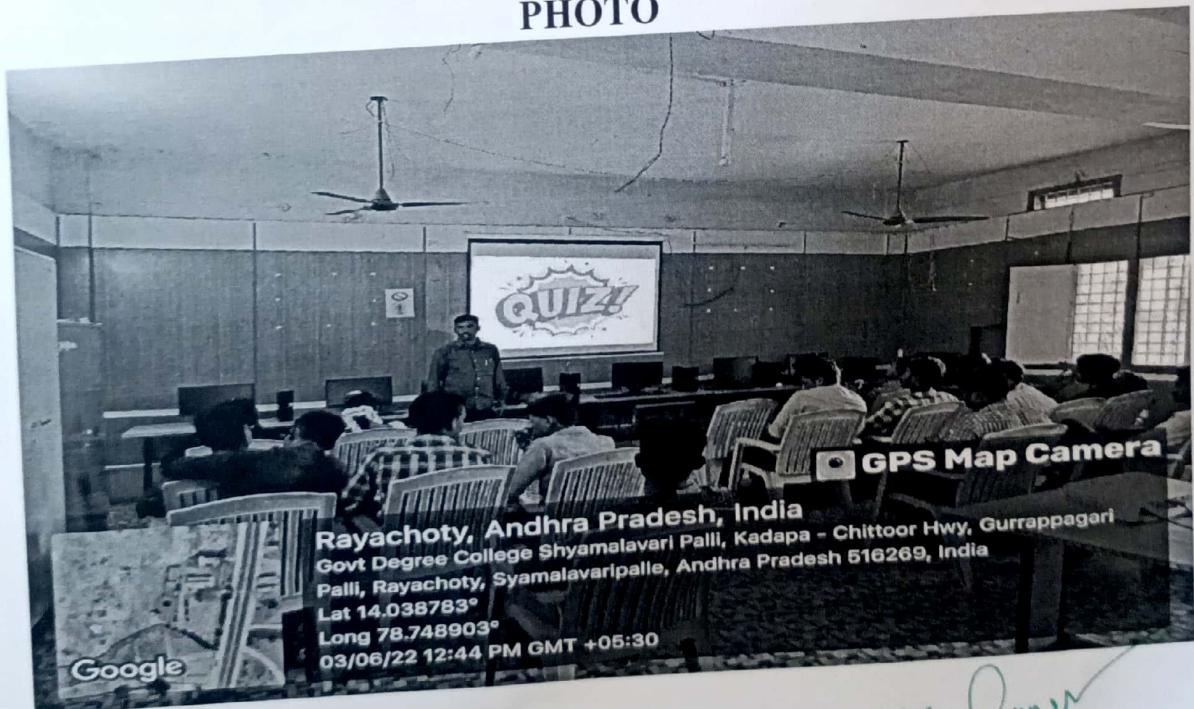
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	1 N.ESWAR	1 PRABHU KUMAR	1 PAVANI	1 PRAKASH
	2 NAGENDRA BABU	2 RAGAVIAH	2 RANGA NAYAKULU	2 KIRAN
	3 VINOSH	3 DORA BABU	3 BADULLA	3 PURUSHOTAM
	4 OBUL REDDY	4 NAGABHUSHANAM	4 VENKATESH	4 HARI KUMAR
	5 VENKATESWARLU	5 RAMESH BABU	5 DEVENDRA	5 SUDHA RANI
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N. eswar	N. eswar
Dora Babu	Dora Babu
Devendra	Devendra
Venkateswarlu	Venkateswarlu
Pavani	Pavani
Vinosh	Vinosh
Badulla	Badulla
Ramesh Babu	Ramesh Babu
Kiran	Kiran
Sudha Rani	Sudha Rani
prabhukumar	prabhukumar
Ranga Nayakulu	Ranga Nayakulu
Purushotam	Purushotam
Venkatesh	Venkatesh

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[Signature]
Signature of the Lecturer

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Signature of the Department I/C

QUIZ QUESTIONS

Q1) Which among the following personality suggested the idea of a preface in the Indian constitution:

- A) Mahatma Gandhi
- B) Lord Mountbatten
- C) B.R. Ambedkar
- D) Jawaharlal Nehru

Q2) In which year the constitutional assembly approved the design of our national flag:

- A) 1946
- B) 1947
- C) 1948
- D) 1949

Q3) In which years election the Indian National Congress lost its majority in the parliament for the first time:

- A) 1975
- B) 1976
- C) 1977
- D) 1978

Q4) Which high court has the maximum number of judges:

- A) Allahabad High Court
- B) Patna High Court
- C) Delhi High Court
- D) None of These

Q5) The Lok Sabha speaker submits his resignation to _____:

- A) President
- B) Deputy Speaker
- C) Vice President
- D) All of These

Q6) In which language the constitution of India was mainly written:

- A) Hindi
- B) English
- C) Both A & B
- D) Urdu

Q7) On which basis does the Indian constitution recognizes the ratio of minorities:

- A) Caste Basis
- B) Religion Basis

- C) Population Basis
- D) None of These

Q8) According to _____, the President has the right to take advice from the supreme court:

- A) Article 72
- B) Article 120
- C) Article 143
- D) Article 171

Q9) There is a total of _____ pages in the constitution of India:

- A) 178
- B) 210
- C) 216
- D) 232

Q10) What is the retirement age of a governor of a state:

- A) 60 Years
- B) 62 Years
- C) 65 Years
- D) Not Specified

Q11) Karnataka achieved unification in the year _____:

- A) 1956
- B) 1957
- C) 1858
- D) 1960

Q12) State P.S.C. submits its report to the _____:

- A) President
- B) Governor
- C) Legislative Assembly
- D) None of These

Q13) Which of the following article is associated with budget:

- A) Article 110
- B) Article 112
- C) Article 117
- D) Article 315

Q14) Who among the following has military power:

- A) Prime Minister
- B) Chief Justice of India
- C) Admiral
- D) President

Q15) _____ is the chairman of NITI AYOOG:

- A) President
- B) Vice President
- C) Prime Minister
- D) None of These

Q16) Who was the constitutional advisor to the constituent assembly in India:

- A) Dr. Rajendra Prasad
- B) Dr. B.R. Ambedkar
- C) B.N. Rao
- D) None of These

Q17) In the absence of the Chief Justice of India, who appoints the President:

- A) Chief Justice of the High Court
- B) Attorney General of India
- C) Prime Minister
- D) None of These

Q18) There are total _____ words in the Indian constitution:

- A) 117369
- B) 126500
- C) 153428
- D) 200005

Q19) _____ is the assistant of the Attorney General of India:

- A) Advocate General
- B) Chief Justice of India
- C) Solicitor General of India
- D) None of These

Q20) What is the retirement age of the Chief of Defence Staff (C.D.S.):

- A) 55 Years
- B) 62 Years
- C) 65 Years
- D) 70 Years



GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department : POLITICAL SCIENCE HEP.

Name of the academic activity : QUIZ

Class: BA Date: 31-01-2023.

Topic: The parliament

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1 RAMESH BABU .	1 IMRAN .	1 KIRAN KUMAR	1 KARTHIK
	2 KIRAN KUMAR	2 MAHAMMED AKRAM	2 JAYA SIMHA	2 ALIA .
	3 PURUSHOTHAM	3 THANVEER.	3 ANUSHA	3 SIVAIAH
	4 HARI KUMAR .	4 SYED BASHA .	4 MANJU NADHA	4 SREENIVASULU .
	5 AARAI AH .	5 MANJU MADHA	5 SYED BASHA .	5 BALA RAJU
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Winner team - 1.

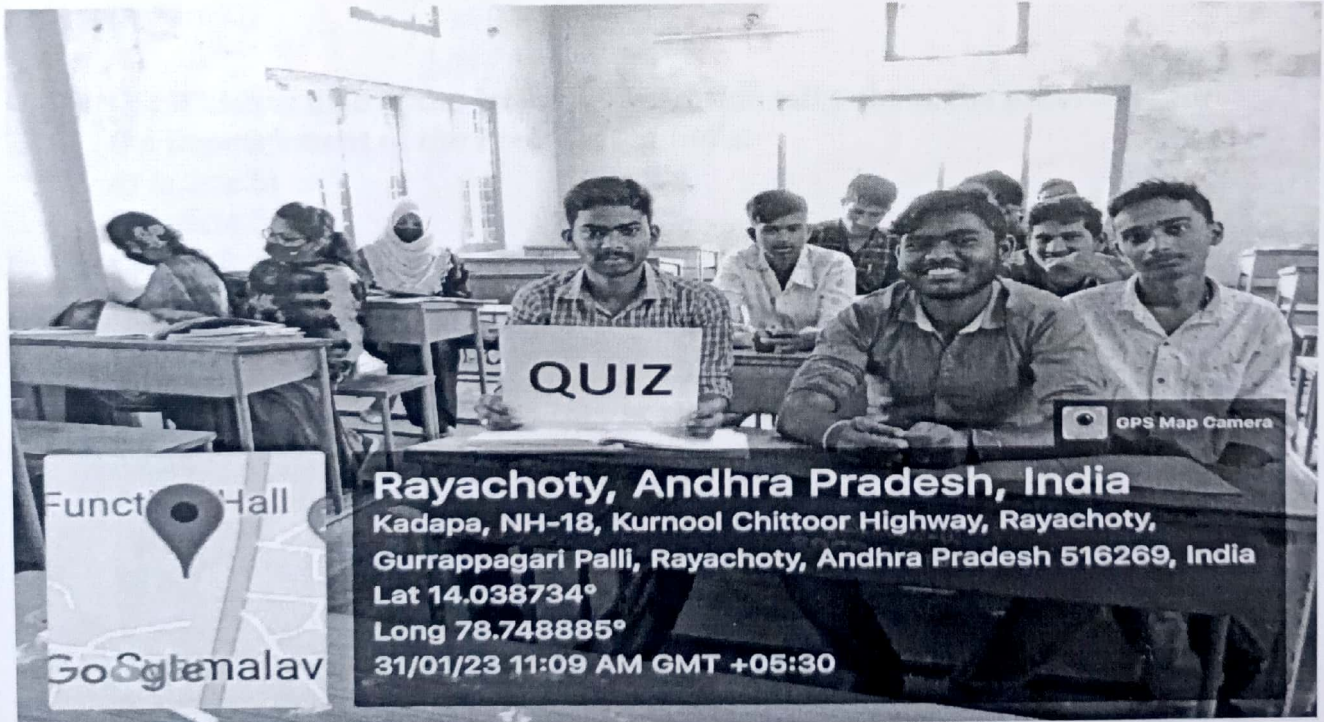


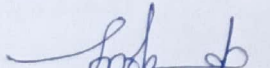


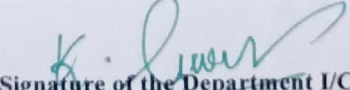
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	Rameshbabu		Ramesh Babu
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	Aaraviah.		Aaraviah
	Imran		Imran
	Basha Syed.		Basha Syed
	SREENIVASULU		Sreenivasulu
	Thaneer		Thaneer
	Harikumar		Harikumar
	Alia		Alia
	Jaya Simha		Jaya Simha
	Karthik		Karthik
	Anusha		Anusha Manju
	Sreeni Vasulu		Sivaiah
	Bala Raju		Bala Raju

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QUIZ QUESTIONS

Q1) Who among the following never become the vice president of India:

- A) Gulzarilal Nanda
- B) V.V. Giri
- C) Zakir Hussain
- D) All of These

Q2) Former Indian president Pranab Mukherjee won the first Loksabha election in the year:

- A) 1991
- B) 1998
- C) 2004
- D) 2007

Q3) Subordinates courts are supervised by _____:

- A) Supreme Court
- B) District Court
- C) High Court
- D) Parliament

Q4) _____ of the Indian constitution deals with center-state relations:

- A) Part IV
- B) Part X
- C) Part XI
- D) Part XII

Q5) Which article of the Indian constitution talks about the provisions for the impeachment of the President of India:

- A) Article 51
- B) Article 54
- C) Article 61
- D) Article 63

Q6) Matters, which are not points of order, can be raised by way of special mentions under rule _____ of Loksabha:

- A) 214
- B) 223
- C) 302
- D) 377

Q7) The 73rd Amendment Act came into force from:

- A) January 1980
- B) April 1991

- C) April 1993
- D) August 1995

Q8) Who among the following is not included in the committee for the appointment of the chairperson of the NHRC:

- A) P.M.
- B) President
- C) Chief Justice
- D) All of These

Q9) The estimate committee consist which of the following:

- A) 30 Members of Loksabha
- B) 30 Members of Rajyasabha
- C) 30 Members from Both
- D) None of These

Q10) The council of ministers doesn't include _____:

- A) Cabinet Ministers
- B) Ministers of States
- C) Cabinet Secretary
- D) Ministers without Portfolio

Q11) Rajyasabha enjoys more power than Loksabha in the case of which one of the following:

- A) Money Bills
- B) General Bills
- C) Setting up New All India Services
- D) Amendment of the Constitution

Q12) In Indian polity, which among the following is supreme:

- A) President
- B) Prime Minister
- C) Constitution
- D) All of These

Q13) No confidence motion, to be admitted in the Loksabha, needs the support of _____ members:

- A) 30
- B) 50
- C) 60
- D) 70

Q14) To which one of the following does the Central Vigilance Commission have to present an annual report on its performance:

- A) President
- B) State Governor

- C) Loksabha
- D) None of These

Q15) The definition of "Money Bill" is given in Article _____ of the Indian constitution:

- A) 109
- B) 110
- C) 111
- D) 112

Q16) Article _____ of the Indian constitution defines the duties of the Chief Minister:

- A) 167
- B) 168
- C) 169
- D) 170

Q17) According to article 75(C) of the Indian constitution, the council of ministers is collectively responsible for:

- A) Prime Minister
- B) Parliament
- C) Vice President
- D) All of These

Q18) "Cabinet system" and "Collective responsibility" are the contributions of:

- A) U.S.A
- B) India
- C) Britain
- D) France

Q19) The separation of the judiciary from the executive has been provided in _____ of the constitution:

- A) Article 47
- B) Article 48
- C) Article 49
- D) Article 50

Q20) Which of the following Article of the Indian constitution empowers the Governor to issue ordinances during recesses of the state legislature:

- A) Article 210
- B) Article 211
- C) Article 212
- D) Article 213



GOVT. DEGREE COLLEGE: RAYACHOTY

Name of the Department : POLITICAL SCIENCE _____

Name of the academic activity : QUIZ

Class: BA II, III Year. Date: 28-10-2021.

Topic: Constitution

	TEAM -I	TEAM -II	TEAM-III	TEAM-IV
	1 ARUNA KUMAR	1 D.KAVITHA	1 DEV RAJ NAIK	1 M.SATHEESH
	2 MALLI KARJUNA	2 D.BHANU PRAKASH	2 SAI KUMAR	2 M.RUSESHWAR
	3 SUDHARSHAN	3 E.ASHOK	3 SRAVANI	3 PEDANNA
	4 GAYATHRI	4 G.RAMESH	4 KUMAR YADAV	4 M.MAHESH
	5 VIJAY KUMAR	5 K.SIVA MANI	5 SIVA PRASAD	5 M.RAMYA
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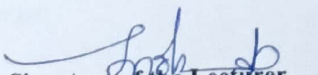


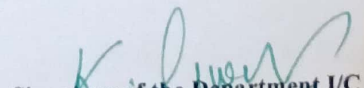
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Sudharshan	Signature of the	
E. Ashok		E. Ashok
Aruna kumar		Aruna kumar
Siva Mani		Siva mani
Sravani		Sravani
Siva Prasad		stavan
Vijay kumar		Vijay kumar
kavitha		kavitha
Dev Raj Naik		Dev Raj Naik
Pedanna		m.pedanna
Satheesh		Satheesh
kumar Yadav		kumar yadav
Rusheshwar		Rusheshwar
Bhanu Prakash		Bhanu prasad

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Signature of the Department I/C

Q1) Which part of the Indian constitution mentions the Comptroller and Auditor General of India:

- A) 148
- B) 156
- C) 280
- D) 352

Q2) According to the preamble of the Indian constitution, the ultimate power lies in the hands of _____:

- A) Parliament
- B) President
- C) Constituent Assembly
- D) People

Q3) Which among the following is responsible for amending the law relating to Indian citizenship:

- A) Prime Minister
- B) President
- C) Parliament
- D) Supreme Court

Q4) Rajyasabha was established on _____:

- A) 1 January 1948
- B) 10 January 1950
- C) 3 April 1952
- D) 3 July 1956

Q5) Which of the following committee recommended the establishment of the Panchayati Raj System:

- A) Kiran Silva Committee
- B) Khattar Committee
- C) Balwant Rai Mehta Committee
- D) None of These

Q6) Who among the following acts as the medium of communication between the President and the council of ministers:

- A) Speaker of Loksabha
- B) Chairman of Rajyasabha
- C) Vice President
- D) Prime Minister

Q7) Which of the following state doesn't follow Panchayati Raj System:

- A) Rajasthan
- B) Assam
- C) Tripura
- D) Mizoram

Q8) Which among the following body is considered the guardian of Fundamental rights:

- A) Judiciary
- B) Parliament
- C) Ruling Party
- D) Both A & B

Q9) The legislative assembly of Delhi can only make laws on _____:

- A) Land
- B) Police
- C) Public
- D) None of These

Q10) Who among the following takes an oath to uphold the constitution and laws simultaneously:

- A) Chief Justice of India
- B) President
- C) Prime Minister
- D) State Governor

Q11) Which high court has the maximum number of benches:

- A) Allahabad High Court
- B) Mumbai High Court
- C) Guwahati High Court
- D) Patna High Court

Q12) Which of the following fundamental right protects "Forced labor and children working under 14 years"

- A) Right to Equality
- B) Right to Freedom
- C) Right to Exploitation
- D) Right to Religion

Q13) Which of the following article can not be suspended in any order in case of emergency:

- A) Article 15 & 20
- B) Article 17
- C) Article 32
- D) Article 20 & 21

Q14) Which among the following body conducts the state assembly election:

- A) State Election Commission
- B) Election Commission of India
- C) Presidential Election
- D) None of These

Q15) Sikkim was made an integral part of India under _____ amendment:

- A) 28th
- B) 36th
- C) 38th
- D) None of These

Q16) Which of the following country accepted the policy of Dual Citizen:

- A) French
- B) India
- C) China
- D) U.S.A

Q17) The pages of the Indian constitution were decorated by:

- A) Rammanohar Sinha
- B) Nandlal Bose
- C) B.R. Ambedkar
- D) Both A & B

Q18) Who among the following can participate in parliament session without any membership:

- A) President of India
- B) Chief Justice of India
- C) Attorney General of India
- D) CAG

Q19) _____ controls the maximum number of states:

- A) Chennai High Court
- B) Kolkata High Court
- C) Delhi High Court
- D) Mumbai High Court

Q20) Chief ministers of states are members of:

- A) Niti Aayog
- B) Finance Commission
- C) National Development Council
- D) Election Commission