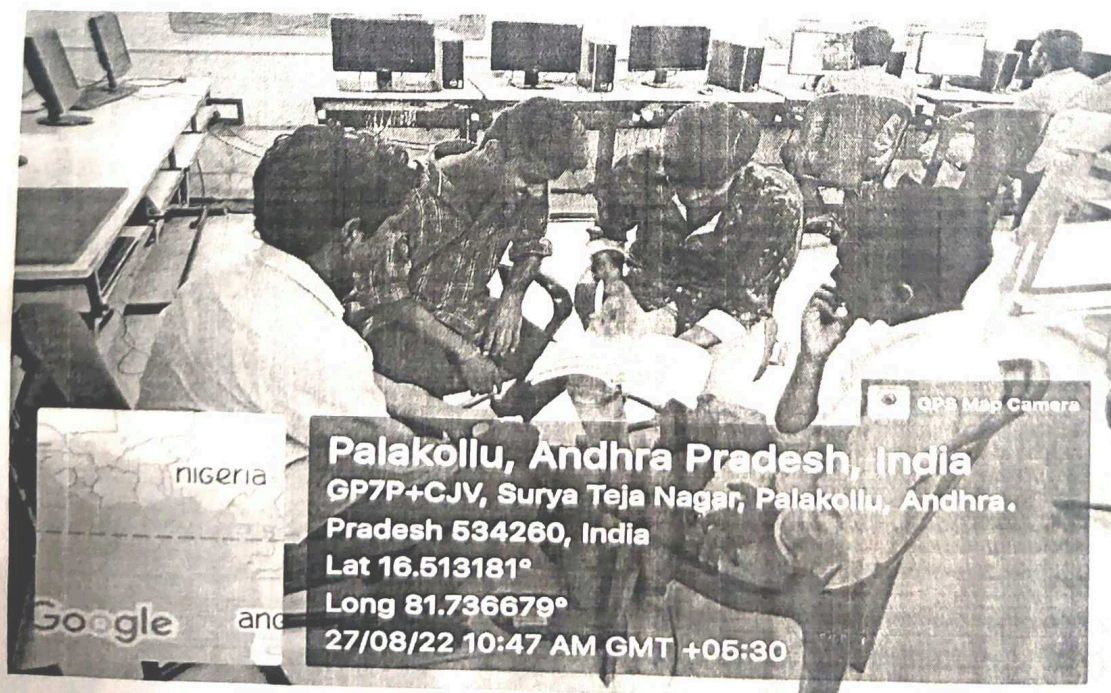
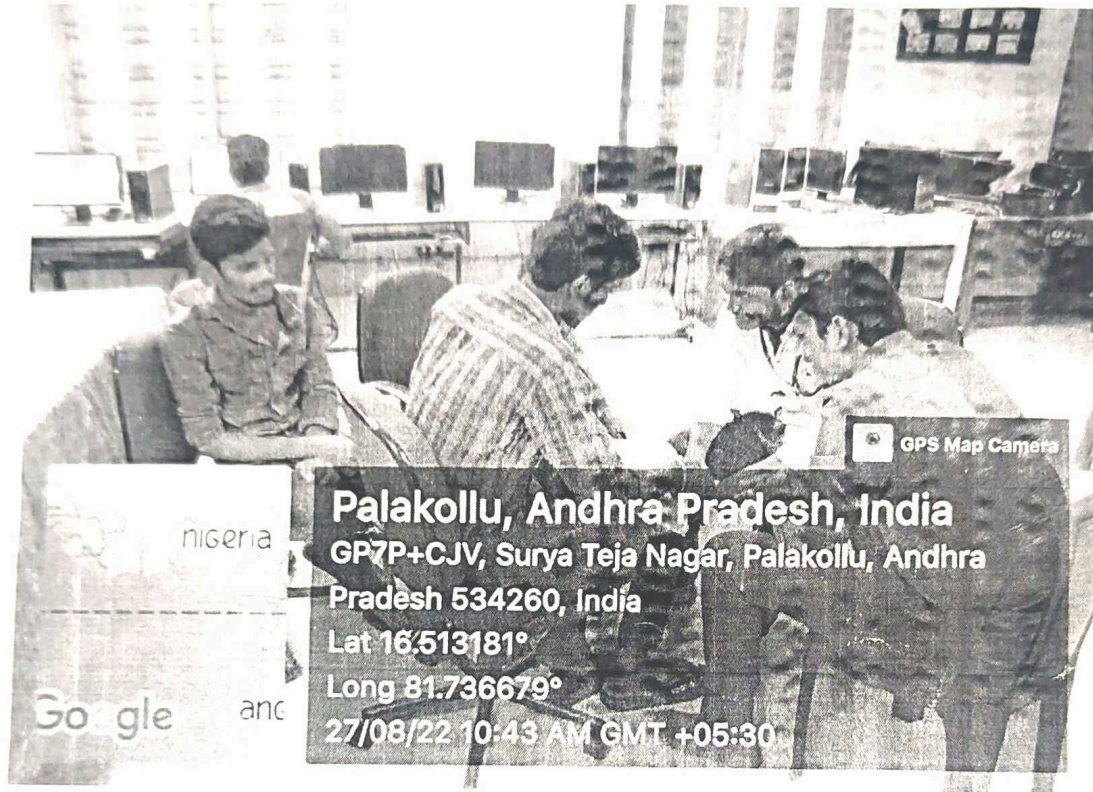


2021-22

GROUP DISCUSION

TOPIC: E-COMMERCE & WEB DISINING

The following students are discussing the E-Commerce



K. S. P.

GROUP DISCUSSION

Today we interact with students by "Group discussion". The topic is "Current Affairs" Questions with Answers. The participated students are

TEAM - A

1. Y. Jayaraj
2. K. Pradeep
3. P. Bravani
4. T. Satish
5. A. Hanumanth
6. S. Mercy Saroop
7. K. Kelon Kumar

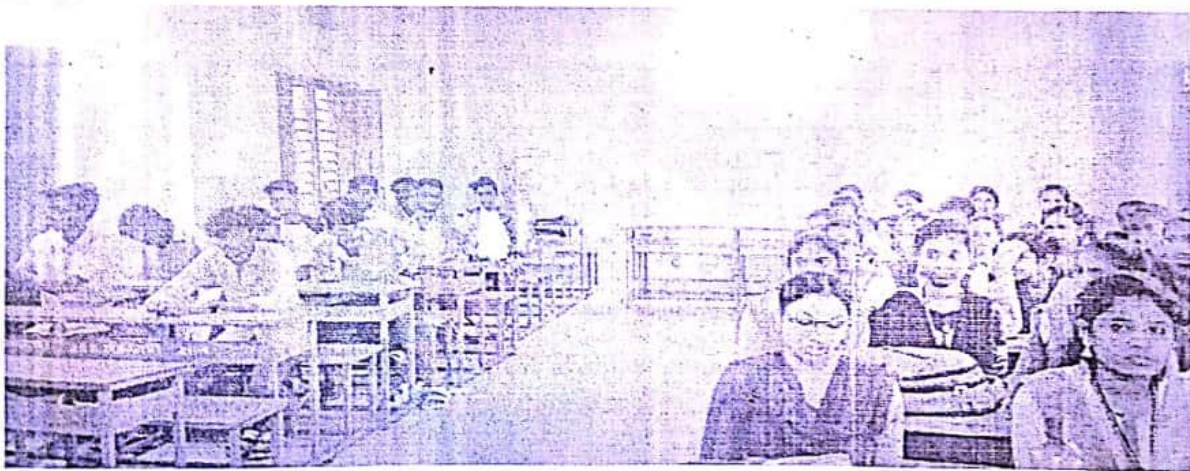
TEAM - B

1. V. John Radual
2. U. Sireel
3. V. Sowmaya
4. T. Jaya Durga Prasad
5. S. Tarun
6. Y. Yesubabu
7. V. Lakshmi



Group Discussion Questions

- * Digital payment is good. India should go completely cashless.
- * Imports from china should be completely banned.
- * The 'Make in India' campaign has produced many first-generation entrepreneurs.
- * Demonetisation was a step in the right direction. it has ended a lot of corruption.



S.No	Name of the students	class	Signature
	B. Yesu babu	III B-com	B. yesu babu
	M. Mercy Swaroop	III B-com	S. Mercy Swaroop
	V. Ratna Veni	III B-com	V. Ratna Veni
	A. Hanumanthu	I B-com	A. Hanumanthu
	Y. Jaya Raju	II B-com	Jaya Raju. Y
	K. Pradeep	II B-com	Pradeep
	M. Shreel Y. Greel	II B-com	M. Shreel
	P. Sravani	II B-com	P. Sravani
	T. Satish	III D-com	T. Satish
	A. Hanumanthu	II B-com	A. Hanumanthu
	V. John Rahul	III B-com	V. John Rahul
	V. Somaya	III B-com	V. Somaya
	T. Jaya Durga Prasad	II B-com	T. Somajaya durga
	S. Tarun	III B-com	S. Tarun
	Y. Yesu Babu	III B-com	Yesu Babu

Group Discussion

18/12/21



According to:

Introducing the Communication skills the language of English establishes a good rapport among the people of European and Northern countries. It gives good relation, coordination among the people.

1. B. Navya Sri
2. Y. Rani
3. K. L. Priya
4. D. Archana
5. K. Anushka
6. P. Sindhu Madhavi
7. T. Maxili

8.	k. Namitha	1 st	B. COM. CA	k. Namitha
9.	M. Ramya	1 st	B. com C.A	M. Ramya
10.	V. Sai kumari	1 st	B. com C.A	V. Sai kumari
11.	B. Reethika	1 st	B. com C.A	B. Reethika
12.	G. V. S. vydehi	1 st	B. com (C.A)	G. V. S. vydehi
13.	G. Hema Sri	1 st	B. com (C.A)	G. Hema Sri
14.	P. Sandhya	1 st	B. COM (C.A)	P. Sandhya
15.	K. Shanmukhi	1 st	B. com (C.A)	K. Shanmukhi
16.	K. Sailaja	1 st	B. com CA	K. Sailaja
17.	K. Vijayalakshmi	5 th	B. com (C.A)	K. Vijayalakshmi
18.	Ch. Satya mani	1 st	B. com (C.A)	Ch. Satya mani
19.	S. Kumari lakshmi priya	1 st	B. com (C.A)	S. K. L. Priya
20.	P. Leela Kavaya	1 st	B. com (Cen)	P. L. Kavaya
21.	P. Ramya	1 st	B. com (C.A)	P. Ramya
22.	P. Poanila	1 st	B. com (Cen)	P. Poanila
23.	T. Pavani	1 st	B. com (Cen)	T. Pavani
24.	M. Shanani	1 st	B. com (Cen)	M. Shanani
25.	N. Keerthi	1 st	B. com (CA)	N. Keerthi
26.	G. Leela	1 st	B. com (CA)	G. Leela
27.	A. Joice Mary	1 st	B. com (CA)	A. Joice Mary
28.	k. Chandana	1 st	B. com (Cen)	k. Chandana
29.	U. Penuka	1 st	B. com (CA)	U. Penuka
30.	D. Kavya	1 st	B. com (Cen)	D. Kavya
31.	S. Divija Rani	1 st	B. com (CA)	S. Divija Rani
32.	E. Kanyasai	1 st	B. com (G)	E. Kanyasai
33.	T. Durga	1 st	B. com (G)	T. Durga
34.	K. Nagasalya Eswar	1 st	B. com (G)	K. Nagasalya Eswar
35.	T. Shanani	1 st	B. com (CA)	T. Shanani
36.	k. Mahi	1 st	B. com (G)	k. Mahi
37.	B. Baby Shalini	1 st	B. com (G)	B. Baby Shalini
38.	K. RAMYA	1 st	B. com (Cen)	K. RAMYA
39.	M. prasanthi	1 st	B. com (Cen)	M. prasanthi

*SRI A.S.N.M GOVERNMENT COLLEGE (A),
PALAKOL, W.G.DT-534260.*



*GROUP
DISCUSSION*

2020-2021

DEPARTMENT OF MATHEMATICS

GROUP DISCUSSION

2020-2021

The Department of Mathematics conducted one Group Discussion Programme on 22-02-2021 for the Academic year 2020-2021. The department send the circular on 21-02-2021 to the students of that classes we conduct the Group Discussion. All the students were prepare on prescribed topic given by the class lecturer.

1. Dt.22-02-2021 GROUP DISCUSSION

The Department of Mathematics conducted Group discussion on 02-02-2021 for the III B.Sc M.P.C & M.P.Cs students. The students are divided into two teams Team A and Team B. The students were prepared about the given topic “ fun maths”. The students were discussed about the given topic after that given answers on questions asked by the lecturer. This program was very interesting among the students to share their ideas about the content. Students are very happy about conducting this type of activity to improve their knowledge.

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Group Discussion

22-02-2021

Today we interact with students by
 "Group discussion". The topic is
 "Fun maths: Questions with Answers."
 The participated students are B.Sc.(HPC&MPCs)

TEAM A

K. Sravani
 Y. Durga Bhavani
 R. Sangeetha
 G. Divya
 K. Tulasi
 K. Sri hani
 R. Deva
 G. Siva kumar
 K. Tejeswarao
 K. Nagendra
 K. Durga pallaya
 I. Ashok
 N. Sunny kishore

TEAM B

Prriya Durga
 R. Bagya Sri
 J. Loma Srinivas
 P. Lokesh Nag
 S. Rahul
 G. Karthik
 T. Madhu Sagar
 S. Durga prasad
 K. pulna chanda
 D.D.V. Sai satish
 Ch. vineela
 B. Praveen

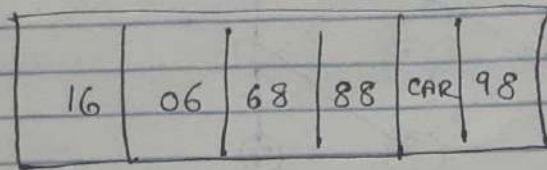
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Group Discussion Questions

(1) If $1=3$, $2=3$, $3=5$, $4=4$, $5=4$ Then $6=?$

Ans: 3, because 6 has three letters.

(2) What is the number of parking space covered by the car?



Answer: 87

If you flip the image upside down,

(3) Add 8.5963 and 4.8292

Ans: 13.3922

(4) I am an odd number. Take away one letter and I become even. What number am I?

Ans: Seven

(5) Using only an addition, how do you add eight 8's and get the number 1000?

Ans: $888 + 88 + 8 + 8 + 8 = 1000$

(6) There is a basket containing 5 apples, how do you divide the apples among 5 children so that each child has 1 apple while 1 apple remains in the basket?

Sol: 4 children get 1 apple which fifth child gets the basket

(7) There is a 3 digit number. The second digit is twice as big as the third digit, while the first digit is 3 times less than the second digit. What is the number? Ans: 141

(8) How many feet in a mile? Ans: 5280

(9) What is $1.92 \div 3$? Ans: 0.64

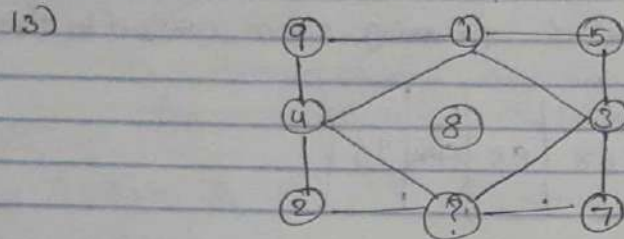
(10) Ob $72 \times 96 = 6927$, $58 \times 87 = 7885$, $79 \times 86 = ?$

Ans: 6897

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11) Look at this series : 36, 34, 30, 28, 24, — what number should come next? Ans: 22

12) 22, 21, 23, 22, 24, 23, — what number should come next? Answer: 25



Answer: 6. [All of the numbers add up to 15]

14) $9 + 5 = 2 ???$

I add 5 to nine and get two. The answer is correct when it is 9 AM, add 5 hours to it and will get 2

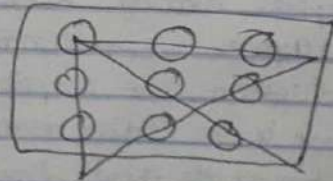
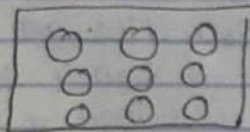
15) How can get the number 6 by only using three zero?
Ans: $(0! + 0! + 0!)! = (1 + 1 + 1)! = 6$

16) $12 \times 12 = 9$, $23 \times 23 = 16$, $34 \times 34 = ?$
what number should replace in the question bank?
 $12 \times 12 = 144 = 1 + 4 + 4 = 9$, $23 \times 23 = 529$, $5 + 2 + 9 = 16$
 $34 \times 34 = 1156$, $1 + 1 + 5 + 6 = 13$

17) How many times the digit 5 occurs in the numbers from 1 to 100?

Ans. 20 times

18)



Connect the dots with no more than 4 st lines without lifting your hand from paper

19)

6
9
27

How many ~~more~~ numbers do you see here?
Ans: 10

20)

What word looks like the same backwards and upside down
SWIMS

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Sno.	name of the student	class	Signature of the student
1.	K. Sravani	III - B.Sc (M.P.C)	K. Sravani
2.	R. Sangeetha	III - B.Sc (M.P.C)	R. Sangeetha
3.	y. sudhakar chavan	III B.Sc (M.P.C)	y. Chavan
4.	K. Tulasi	III B.Sc (M.P.C)	K. Tulasi
5.	Diya	III B.Sc (M.P.C)	G. Diya
6.	R. Devadasi	III B.Sc (M.P.C)	R. Devadasi
7.	B. Sivalakshmi	"	B. Sivalakshmi
8.	K. Sridhar	"	K. Sridhar
9.	Abhinav Kishore	"	Abhinav Kishore
10.	P. Ashok	"	P. Ashok
11.	K. Dhanraj Palle	"	K. Dhanraj Palle
12.	K. Tejaswara Rao	"	K. Tejaswara Rao
13.	N. Nagesh	"	N. Nagesh
14.	Bh. Kiran	III B.Sc (M.P.C)	Bh. Kiran
15.	B. Brahm	III B.Sc (M.P.C)	B. Brahm
16.	M. Dharmasri	" (M.P.C)	M. Dharmasri
17.	Ch. Vineela	III B.Sc (M.P.C)	Ch. Vineela
18.	R. Bhagyashri	III B.Sc (M.P.C)	R. Bhagyashri
19.	K. Priya Durga	III B.Sc (M.P.C)	K. Priya
20.	G. Karthik	III B.Sc (M.P.C)	G. Karthik
21.	S. Rahul	"	S. Rahul
22.	T. Madhu Sagar	"	T. Madhu Sagar
23.	P. Lokesh nadh	III B.Sc (M.P.C)	P. Lokesh nadh
24.	T. Uma Srinivas	III B.Sc (M.P.C)	T. Uma Srinivas
25.	S. Suresh prasad	III B.Sc (M.P.C)	S. Suresh prasad
26.	K. P. Chand	III B.Sc (M.P.C)	K. P. Chand
27.	D. V. Sai Satish	III B.Sc (M.P.C)	D. V. Sai Satish

Department of : 2020-21
PHYSICS :

Participative Learning

3) GROUP DISCUSSION

on

Tuesday 21-12-2021

For III B.Sc MPCs students at 2:00 PM.

Topic: **Importance of Renewable Energy Sources.**

Group A

- | | |
|-----------------------|---------------|
| 1. Y. L. mukesh | Y. L. mukesh |
| 2. P. Sanyal Narsimha | P. Sanyal |
| 3. S. Rakesh | S. Rakesh |
| 4. T. Teja | T. Teja |
| 5. Dommeli Muddu Siva | D. Muddu Siva |
| 6. V. Ganesh | V. Ganesh |

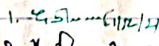
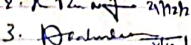
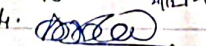

Group B

- | | |
|-------------------|-------------|
| 1. K. Bhargavi | K. Bhargavi |
| 2. P. Jahnvi | P. Jahnvi |
| 3. Vismala kumari | V. Vismala |
| 4. B. Padma | B. Padma |

Group C

- | | |
|-----------------------|--------------------|
| 1. D. Sai babu | D. Sai babu |
| 2. V. Vamsi Krishna | V. Vamsi |
| 3. V. Shanmukha Sai | V. Shanmukha Sai |
| 4. M. Babji Praveen | M. Babji Praveen |
| 5. Ch. Astok Kumar | Ch. Astok Kumar |
| 6. P. Lakshminarayana | P. Lakshminarayana |

Signature & Date :

1.  21/12/21
2.  21/12/21
3.  21/12/21
4.  21/12/21



Principal

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