

Write and Execute any 3 questions out of 4 questions

Question 1:

Write any 10 Commands

1. Go to your home directory. Show the permission of your home directory.
2. Create 2 files in home directory called f1 and f2
3. Use one command and the octal mode to change the access rights of f1 and f2 so that:
you can read, write, and execute
your group can read
others have no access
4. Use one command to show the new access rights of f1 and f2
5. Can users in your group copy file f1 from your home directory? Use the echo utility to answer yes / no and why or why not.
6. Use the symbolic mode to change the permission of f1 so that there is only read and write permission for you, and there is only execute permission for your group
7. The hierarchy that you should have in your home directory is as follows:

|--2004

|--labs

|--lab1

|--lab2

|--Homeworks

|--hw1

|--hw2

|--hw3

8. Write the permissions of Homeworks directory
9. Copy the file /etc/resolv.conf in hw1 directory
10. Rename the hw1 directory to testing
11. Delete the testing directory
12. Change the permissions of lab1 directory to 775
13. Change the permissions of /tmp directory to 700.

Question 2:

Create a free account

– Account Details

Email*	<input type="text"/>	Password*	<input type="password"/>
Repeat email*	<input type="text"/>	Repeat password*	<input type="password"/>

– Personal Details

Name*	<input type="text"/>	Gender* <input type="radio"/> Male <input type="radio"/> Female
Phone*	<input type="text"/>	Birthdate* <input type="text"/> <input type="text"/> <input type="text"/>
Street	<input type="text"/>	Nationality* <input type="text"/>
City*	<input type="text"/>	Children* <input type="checkbox"/>
Country*	<input type="text"/>	
Website	<input type="text"/>	

– Terms and Mailing

- ☐ I accept the [Privacy Policy for W3Docs](#).
- ☐ I want to receive personalized offers by your site

Submit

Question 3:

Theme:CambridgeUS

Your Subtitle is Here

Your Name

Rajiv Gandhi University of Knowledge Technologies

September 25, 2022



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Introduction

Introduction

- Point A
- Point B
 - part B.1: adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.
 - part B.2: Lorem ipsum dolor sit amet, consectetur
- Point C: Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.
- Point D: Sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Literature Review

Literature Review

- Study (Last Name, 2019) discovers ...
- Study (Last Name, 2020) propose a system that ...

Literature Review in Two Columns

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Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Pictures from Literature



Figure: panther!



Figure: panther!

Methods

Acronyms and Abbreviations

API Application Programming Interface

LAN Local Area Network

ASCII American Standard Code for Information Interchange

Results

Results

- 1 This is your first **Bolded** Results.
- 2 This is your first *Italic* Results.
- 3 This is your third underlined Results.

Results

Block

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Alert

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Definition

A prime number is a number that...

Example

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Results

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53
Norman P	8:00	22:45	23:02	53:47
Alex K	14:00	28:00	n/a	n/a
Sarah H	9:22	21:10	24:03	54:35

Table: Triathlon results

Results

Theorem (Pythagoras)

$$a^2 + b^2 = c^2$$

Corollary

$$x + y = y + x$$

Proof.

$$\omega + \phi = \epsilon$$



Conclusion

Your Conclusion Title

- Conclusion 1: Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.
- Conclusion 2: Dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.
- Conclusion 3: Consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Thank you!

Question 4:

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES BASAR
IT WORKSHOP, E1S2

Title of Lab ExAMINATION

Your Name

Date Submitted

Date Performed December 31, 1999
Partners Full Name
Instructor Instructor's Name

1 Purpose

2 Hypothesis

3 Materials

4 Procedure

5 Data

6 Discussion

6.1 Definitions

6.2 Results

6.3 Questions

6.4 Critique

7 Conclusion

Grade Summary

General Comments: **Yellow** highlights are teacher additions. **Pink** highlights are errors. Language related issues in **blue color** . Compare yellow additions to your PDF version.

Possible Points	100
Points Lost (Late Submittal)	0
Points Lost (Science Terms)	0
Points Lost (Syntax and Grammar)	0
Points Lost (Spelling)	0
Points Lost (Units)	0
Points Lost (Math)	0
Points Lost (Sources)	0
Points Lost (Concept)	0
Points Lost (Missing Content)	0
Points Lost (Clarity of Writing)	0
Other	0

Grade: 100

8 Lista de Equipos

Equipo	Práctica 1			
	Marca	Modelo	Placa	Tolerancia
Fuente de Alimentación				
Cables de Conexión				
Módulo de Resistencias				
Módulo de inductancias				
Módulos de Capacitancias				
Módulo de Adquisición de Datos				
Voltímetro CA y CD				
Amperímetro CA y CD				
Varímetro monofásico				

