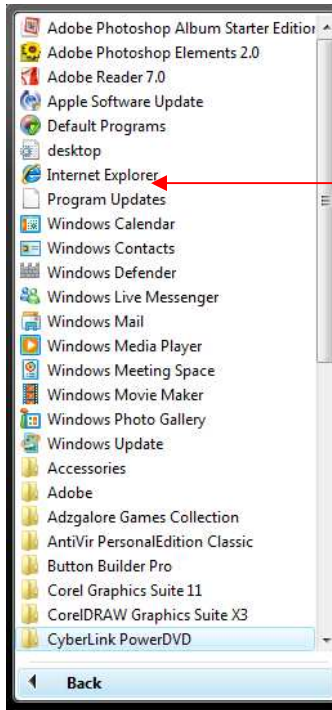
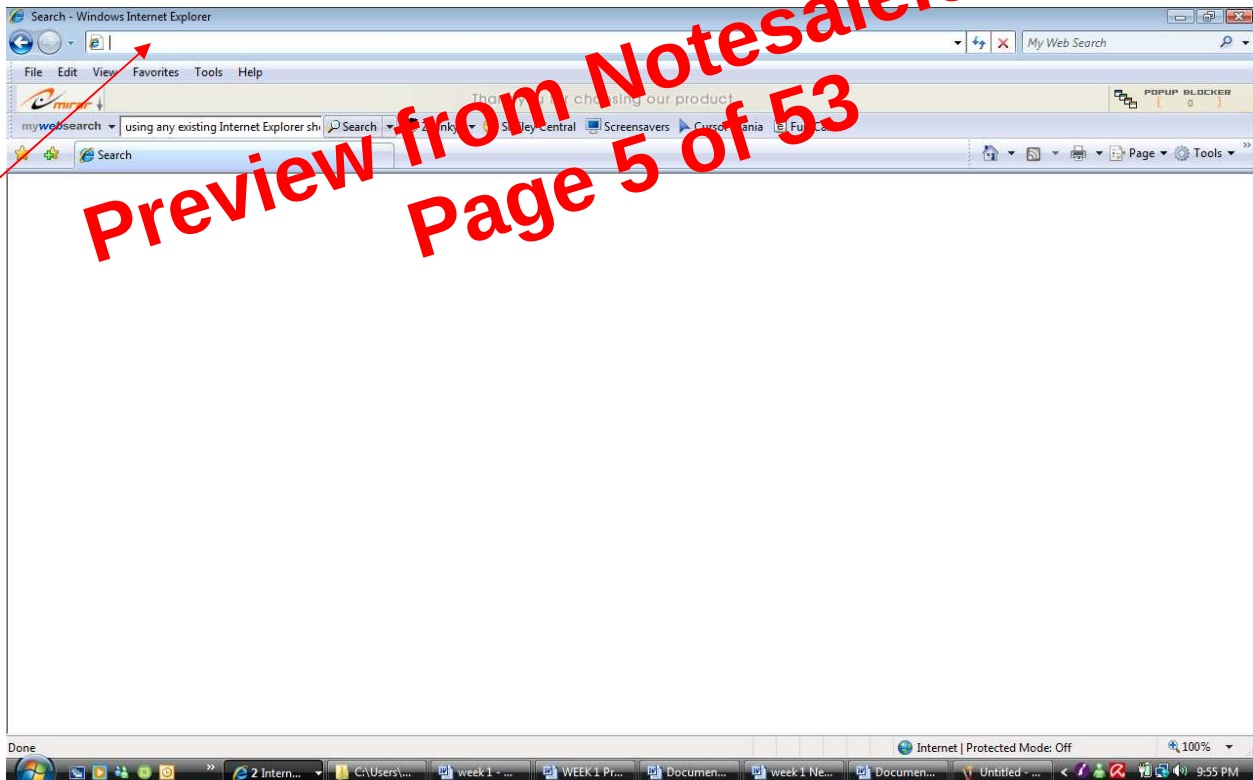




4. On the address bar of your Internet explorer, type this address: <http://www.google.com>



5. The Google webpage will be displayed

Practical Instruction

Guide to classifying computer networks

- Using the Network in your computer lab answer the following questions:

Questions

1. According to Internetwork connection method, the network in the computer lab can be classified as a
2. According to functional relationship method, the network in the computer lab can be classified as a
3. According to geographical area method, the network in the computer lab can be classified as a
4. According to connection method, the network in the computer lab can be classified as
4. Draw a diagram of the network in your computer lab using the same symbols as shown in the diagram below

NID – Network Interface Device e.g. switches

- In order to generate a report presenting the results of your researches, copy the multimedia content found in the different web pages to a new word document
- Your report should meet the following requirements.

Present 4 to 6 pages (A4 Format)

Use basically Arial font, size 12

Include multimedia content

Include links to data sources and related Site

Append a summary at the end of the report

Include appropriate footer to your presentation

Include a cover page including

Institution name

Institution logo

Report title

Date/year

Student's name

Student's number

- Save your report in your folder as
Project-Student's name-Number
- Save a copy of your report in your folder as a HTML document
Project-Student's name-Number

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8. What is the name of the Cybercafé billing and management software used?

.....

9. What are the features of this software?

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.....

.....

.....

10. List the security devices in this cybercafé and their uses

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11. Make suggestions on ideas you feel need implementation in this cybercafé

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WEEK 9 Practical: Internet connectivity

Learning Outcomes

During this practical class the students will be able identify different types of modems and their various data transfer rates and characteristics

Resources: Different types of Modems such as Internal, External

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WEEK 12 Practical: Network Protocols

Learning Outcomes

During this practical class you will learn how to:

- Obtain materials from the Internet about the structure of the POP3 (Post Office Protocol 3) and SMTP (Simple Mail Transfer Protocol)
- Generate a search report

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Practical Instruction

- Connect to the Internet
Use your web browser and your favorite search engine to collect information on the solution to any 2 obstacles to Internet growth in Nigeria
- Generate a report
- Your report should meet the following requirements.
 - Present 4 to 6 pages (A4 Format)
 - Use basically Arial font, size 12
 - Include multimedia content
 - Include links to data sources and related Site
 - Append a summary at the end of the report
 - Include appropriate footer to your presentation
 - Include a cover page including
 - Institution name
 - Institution logo
 - Report title
 - Date/year
 - Student's name
 - Student's number
- Save your report in your folder as
Project-Student's name-Number
- Save a copy of your report in your folder as a HTML document
Project-Student's name-Number
- Send a copy of your report to your lecturer via e-mail

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Reliability and Customer Service.....

.....
Technical Strength.....

.....
Are there Busy Signals.....?

Professionalism.....

Does the ISP offer Total Internet Solutions (TIS) if yes, list them.....

.....
Track Record.....

.....
What are the plans for the future for this ISP?

.....
.

.....

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