

Riviera International Academy

Assignment-2077

(Shrawan 18, 2077, Sunday)

Class: Ten

Subject- Computer

Write the full form of the following

- | | | | |
|-----------|---------|---------|----------|
| a. ADSL | b. ISDN | c. ARPA | d. DARPA |
| e. WWW | f. URL | g. ISP | h. IRC |
| i. E-FAX | j. PSTN | k. ONU | l. VOIP |
| m. Telnet | | | |

State whether the following statements are true or false.

- Web servers are stored in web sites.
- People can send or receive email through the Internet.
- You can send only text message through the IRC.
- The Internet provides facility for posting messages on various subjects on the newsgroup.
- The Internet user can only buy goods through the Internet.

Choose the correct answer:

- Which one is not the service of the Internet?
 - Electronic Fax
 - Chatting
 - Sharing hardware
 - Electronic mail
- Which is not the search engine?
 - Yahoo.com
 - Google.com
 - Bing.com
 - Ebay.com
- Which protocol gets the email from the mail box to the user's computer?
 - SMTP
 - POP
 - FTP
 - HTTP
- In an email address : abc@yahoo.com, what does 'yahoo' refer?
 - User account name
 - Domain name
 - Top level domain name
 - None of above.
- The service of the Internet that provides audio and video conversation is ...
 - Chat
 - E-mail
 - Video conference
 - Video chat

Subject- Mathematics

Source: Photo of exercise are given below

Work: complete up to 5 of exercise 3.1

Do your work neatly

1. Find the values of unknown angles:

<p>a)</p>	<p>(b)</p>	<p>(c)</p>
<p>d)</p>	<p>(e)</p>	<p>(f)</p>
<p>(g)</p>	<p>(h)</p>	<p>(i)</p>
<p>(j)</p>	<p>(h)</p>	<p>(i)</p>

12. Solve the following questions:

- (a) If $(5x+10)$ and $(x+50)$ are the vertically opposite angles, find x .
- (b) Find two complementary angles such that the measure of the larger is 4 times the smaller.
- (c) Find the supplementary angles such that the measure of the smaller is $\frac{1}{2}$ of the larger.

Subject- HPE

1. Short answer questions.

- a. Explain the interrelationship between population, environment and development.
- b. Demonstrate the relation of balanced regional development with sustainable development with reference to Nepal.
- c. What is balanced regional development? Write its importance.
- d. How is economic progress of a country calculated?

.विषय – नेपाली

The End.