### Question No. 1::

## This is heading 1

## This is heading 2

This is heading 3

This is heading 4

This is heading 5

This is heading 6

### Question No. 2::

### This is main heading of page.

h1 is the most important heading, which is used to display the keyword of page

#### This is first sub-heading

h2 describes the first sub heading of page.

This is Second sub-heading

h3 describes the second sub heading of page.

We can use h1 to h6 tag to use the different sub-heading with their paragraphs if required.

## **Question No. 3::**

## Heading 1 example.

This is in a paragraph

#### Heading 2 example.

This is in another paragraph

Heading 3 example.

This is my third paragraph

Heading 4 example.

Here is the fourth paragraph

Heading 5 example.

Followed by the fifth paragraph

Heading 6 example.

Finally the last paragraph

### Question No. 4::

### Officers & Executive Board

#### Executive Board

The ALA Executive Board consists of the president, president-elect, immediate past president, treasurer, executive director, and eight members elected by Council from its membership for three-year terms. The members of the Executive Board are members of Council as provided by the Constitution, Article VII, Section 1; Article VIII, Section 1; Bylaw Article III, Section 6(c); Bylaw Article IV, Section 2(e).

#### Officers

The Executive Director is without vote, and the presiding officers of the Council may vote only in the case of a fie. The Executive Board acts for Council in the administration of established policies and programs and is the body that manages within this context the affairs of the Association, delegating management of day-to-day operation to the Association's executive director.

The Executive Board makes recommendations with respect to policy and operation.

(See Constitution, Article VII, Section 3.)

### **Question No. 5::**

## Example of Header tag use

### Introduction

Information Retrieval System and Data Base Management Systems strive the same goal: ... ...

#### Challenges:

- · mixing content and structure in queries
- . the web information is not well structured as SGML or XML could be.

#### Article plan

## Querying

#### Content-based queries

he search process on the information content is based on  $\mathbb R$  techniques : ...

#### Structure-based queries

The structured-based queries can be of different kinds ...

## References

### Question No. 6::

# My First Web Page

## **Headings Are Great Fun**

This is my first **paragraph** in my new *webpage*. This is going to be great. I am so excited I can hardly contain **myself**. Don't you just love paragraphs? I find them very useful.

## **Web Pages Are Exciting Too**

Yes, that's right - web pages can be a lot of fun. Learning how to create web pages is easy and **entertaining**. This is my second *paragraph*. I hope you like it.