

**Part-4**  
**Class-8**  
**Text questions**  
**Chapter-4 : Introduction To HTML**

**Multiple Choice questions**

**Page-40**

1. A \_\_\_\_ is a command that controls the structure and appearance of the page that is created.  
(a) **tag**                      (b) attributes                      (c) value
2. Server stores files and information in the form of \_\_\_\_.  
(a) web pages                      (b) **websites**                      (c) tags
3. \_\_\_\_ tags do not require closing tags.  
(a) **Empty**                      (b) Non- Empty                      (c) both (a) and (b)

**Exercises**

**A. Multiple Choice Questions**

1. Every HTML document consists of \_\_\_\_.  
(a) hyperlinks                      (b) **tags**                      (c) none of these
2. The tags are always enclosed within a pair of \_\_\_\_ brackets.  
(a) curly                      (b) square                      (c) **angular**
3. <BR> is an \_\_\_\_ tag.  
(a) **empty**                      (b) non-empty                      (c) both (a) and (b)
4. An HTML document is saved with an extension \_\_\_\_.  
(a) .bmp                      (b) .jpeg                      (c) **.html**

**B. Fill in the blanks**

1. Internet is the network of \_\_\_\_.
2. Individual computer are connected to some powerful computers called \_\_\_\_.
3. Websites contain different pages called \_\_\_\_.
4. Hypertext was first coined by \_\_\_\_ in \_\_\_\_.
5. The original HTML standard was developed by \_\_\_\_.

**C. Quiz**

- Q1. Name the two types of HTML tags.
- Q2. What is the full form of XML?

**D. Very Short Answer Question**

- Q1. Which are the reserved symbols in HTML?
- Q2. What is a text editor?
- Q3. What are attributes?

**E. Short Answer Questions**

- Q1. Define website and webpage.
- Q2. What are tags in HTML?
- Q3. Differentiate between empty and non-empty tags.
- Q4. What is the use of <TITLE> tag?.

**F. Long Answer Questions**

- Q1. What is HTML? Write three features of HTML.
- Q2. How are HTML documents viewed in web browsers?