

ST. ANDREWS SCOTS SR. SEC. SCHOOL

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Session - 2026-2027

Class - VII Subject - Computer Topic - Ch- 5 Images , Links and Forms in HTML

Q.1 Tick the correct option.

- 1. iii) SRC**
- 2. i) Internal Linking**
- 3. ii) ALT**
- 4. iii) < Audio >**
- 5) i) a: link**

Q2. Fill in the blanks.

- 1) hyperlink**
- 2) Anchor**
- 3) Frames**
- 4) Frameset**

Q3. Think and answer

- a) Internal linking connects to pages within the same website .It uses relative URLs such as about html and helps users navigate easily within the site .On the other hand external linking**

connects to pages on different websites. It uses absolute URLs like `http://example.com` and is used to direct users to outside resources or references.

- b) Input controls are the elements which are used to accept input from the site visitors. All the controls have to be filled before submitting the form.
- c) The images on a web page can be inserted using the `< IMG >` tag which is an empty tag.

Syntax of `< IMG >` tag

`< IMG SRC = ' URL of the image ' ALT = " alternate text " WIDTH= " 500" HEIGHT= ' 600' >`

The two attributes are

Attribute	Value	Description
SRC	URL (or location) of the image	SRC stands for source. It specifies the location of the image.
ALT	Text	ALT stands for alternate text. It specifies which alternative text should be displayed, if selected image is not displayed.

- d) Border properties can be applied in the following ways :

Border - width value where value = thin , thick ,medium or numeric values specified in pixels.

Border style value where value can be specified as none , hidden , dotted ,dashed , solid ,double ,groove ,ridge ,inset or outset.

e) Frames (inline) are created using `< iframe >` tag which embeds an independent HTML document into the current document.

Syntax :

```
< iframe src = " url" title = "description"> < /iframe>
```

We use `src` attribute to specify the URL of the document that contains the inline frame and the `title` attribute to describe the content of the iframe.

Other attributes of `iframe` tag are - Height and Width.

f) Action : This attribute specifies what action should be taken once the SUBMIT button is clicked by the user .

The `Script` URL specifies the location where the data collected by the form is submitted. It also produces a response in return.

Method: This attribute specifies what will happen when the form is submitted. Two values can be assigned to the `METHOD` attribute, `Get` and `Post` .

Application Based questions.

a. `< a href = " link of websites">`

b. `< iFrame >` tag