

Q. ~~from~~

~~<input type="text">~~

Q. `<input type="password">`
encrypting the text.

Q. radio button \rightarrow for single selecting

Q. radio button checkbox

selecting to only \rightarrow selecting for more
one option than one.

Q. Text type is only take all
number text data

Q. `<input type="upload">`
for uploading image resision.

Q. `<input type="date">`
for taking data of birth by
the user.

== :

Q. <html>

<head> </head>

<body>

<pre>

. </pre>

</body>

</html>

Q. Attributes:-

→ Provide information about

<abbr title = " " > </abbr>

<h1 style = "text colour: red;" >

<input type = " " id = " " name = " " >

Q. For HTML :- file extension

for css → .css

for bootstrap →

Q.

<form> ~~over~~ creating a form

<tr> , , , ,

<th> , , , ,

<td> , , , ,

Q. Ram is a boy

<html> <head>

<body>

<p> Ram

is a boy </p>

</body>

</HTML>

Q. <html> order and non order

<head> </head>

<body>

<a>

<i> Ram </i>

<i> siyam </i>

<i> Mango </i>

</body>

</html>

⊗ ⊗ <div> → It is also use for grouping or containing in one container.
<addr> → It is use for address is HTML form.

<input> → It is used to get input from user.

<hr> → Horizontal perpose.

 → bracking the content or line.

g. Id

→ It is used to only
<tag>

→ it is represent
by "#"

class

→ it is used to
more <tag> one tag

→ it is represent
by "." (dot)

→

B Resemantic :- it relation like
child and parents.

Ex :- <table>

<th>

<td> <td>

<th>

<table>

Non semantic

closing tag

→
