**1). What are the new tags added in HTML5?**

=>(MOVED) article

(MOVED) aside

audio

canvas

command

datalist

details

embed

figcaption

figure

footer

header

hgroup

keygen

mark

math

meter

nav

output

progress

rp

rt

ruby

section

source

summary

svg

time

track

video

wbr

**2).How to embed audio and video in a webpage?**

=> The HTML5 <audio> and <video> tags make it simple to add media to a website. You need to set src attribute to identify

the media source and include a controls attribute so the user can play and pause the media.

**3).Semantic element in HTML5?**

=>Semantic HTML elements are those that clearly describe their meaning in a human- and machine-readable way.

Elements such as <header> , <footer> and <article> are all considered semantic because they accurately describe the purpose of the element and the type of content that is inside them.

**4).Canvas and SVG tags.**

Canvas: The HTML element is used to draw graphics on the fly, via scripting (usually JavaScript). The element is only a container for graphics. You must use a script to actually draw the graphics. Canvas has several methods for drawing paths, boxes, circles, text, and adding images.

SVG: The Scalable Vector Graphics (SVG) is an XML-based image format that is used to define two-dimensional vector-based graphics for the web.

Unlike raster image (Ex .jpg, .gif, .png, etc.),