Q:1 Write a html code for insert given image as background and on that image below paragraph would be displayed with CSS.

Introduction to HTML

Hypertext Markup Language (HTML) is the standard markup language^[a] for documents designed to be displayed in a web browser. It defines the content and structure of web content. It is often assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.

Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for its appearance.

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes, and other items. HTML elements are delineated by *tags*, written using angle brackets. Tags such as **img** and **input** directly introduce content into the page. Other tags such as **p** and **input** surround and provide information about document text and may include sub-element tags. Browsers do not display the HTML tags, but use them to interpret the content of the page.



Q:2 Design the following tables.

Column 1	Column 2	Column 3
Row 1 Columns 1-2		Row 1 Column 3
Row 2 Colu	mns 1-3	

Q:3 Write a HTML Code for form design.

	• • •
Name:	
Sex: O Male O Female	
Country: Select an option ➤	
Message:	
☐ Subscribe?	
Submit	

 $\ensuremath{\text{Q:4}}$ Write a HTML Code for form design.

	y Form survey form
Name:	Enter Name
E-mail:	Enter E-Mail
Work Experience:	Enter Number
Are you comfortable in investing in real estate on platform without first investigating properly	Yes
Suggestions to build trusted platform	
You are ready to invest in:	□Real Estate □Mututal Funds □Crypto Currency □ Stocks & Bonds
Are you ready for further contact	t ○Yes ○No
Sut	omit