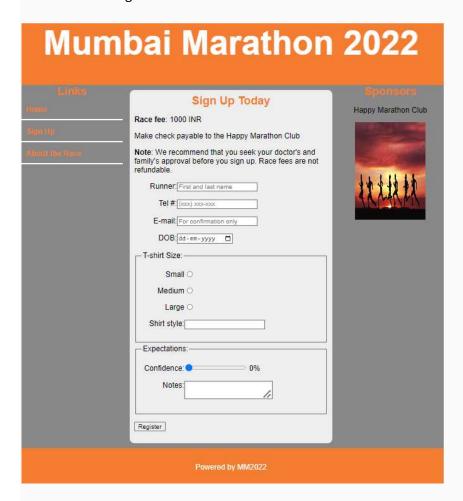
Q-1: ProblemStatement:

Create a registration form for Mumbai Marathon Registration. The form should look as shown in the image below.



Placeholders as visible are to be assigned to each form control.

The validations for each field are described below:

- Runner: Required, max 10 characters
- Tel: of tel type, required, which accepts tel as xxx-xxx-xxxx
- Email: email type input, required
- Dob :date type required
- Tshirt size : radio button
- Shirt style has to be picked from drop down list : of values of(White , Gray , Navy)
- Confidence: has to be a range min 0 ,max 100 ,step 5, chosen value has to be displayed
- Notes: text are of maxlength: 140

Q-2:

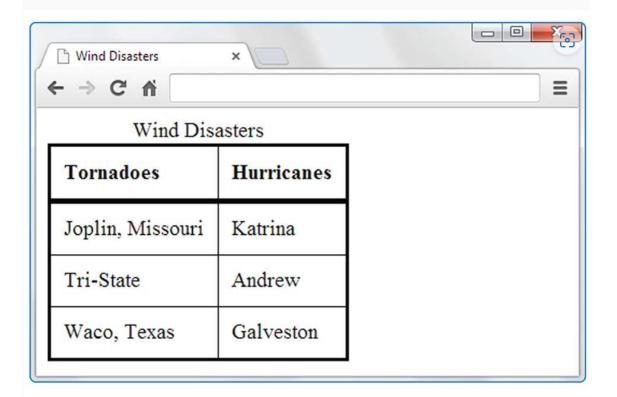


Table with thick borders ,left alignment and padding

Q3:Nested table

Zone	State	
c 4	Name	Capital City
	Karnataka	Bangalore
South	Tamilnadu	Chennai
	Andhra Pradesh	Hyderabad

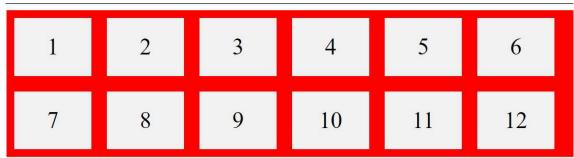
Q4:

Create a form for XYZ company for recruitment application using html , for styling use css

]	Enter first name :
]	Enter lastname :
]	Enter address:
1	orograms attended : □ HTML ☑ java □ oracle
-	Select the stream you belong to : O Mech O EEE O CS OIT
1	Which training program would you like to attend?
I	upload your resume Choose File No file chosen
	exit save reset

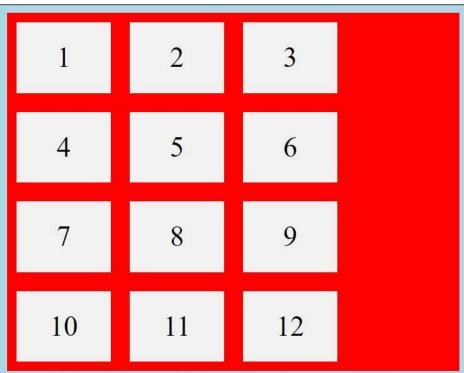
Q-5: ProblemStatement:

– Create the below layout using Flexbox and Media Query. Depending upon the screen size defined you need to apply the media rules.



Try resizing the browser window to less than 600px, see the background color chg due to media query set to change bgcolor to lightblue

Flexbox goes inside of a ruleset. Media Query is outside of a ruleset. Flexbox tells an element how to take up space. Media Query tells you how the content is being viewed. Also, flexbox + media queries = awesome layouts

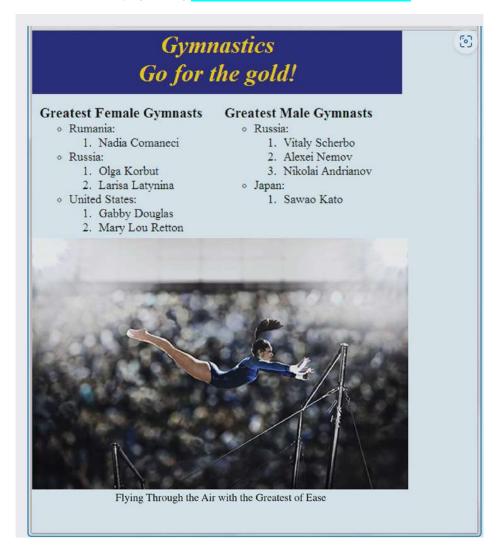


Try resizing the browser window to less than 600px , see the background color chg due to media query set to change bgcolor to lightblue

Flexbox goes inside of a ruleset. Media Query is outside of a ruleset. Flexbox tells an element how to take up space. Media Query tells you how the content is being viewed. Also, flexbox + media queries = awesome layouts

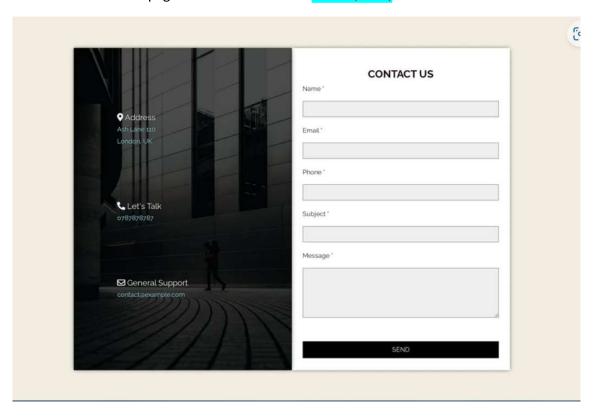
Q-6: ProblemStatement:

Create the below page using HTML5 semantic element and CSS3



Q-7: ProblemStatement:

Create the Contact Us page as shown below. Use HTML5,CSS3,



Q8: ProblemStatement: Create this page using HTML5 Semantic Elements and CSS3 Flexbox, Layout,.

Header Section Navigation Link1 Navigation Link2 Navigation Link3 Section Part Some Text This will contain static part or anything like advertisement etc. Article Part Some Detailed Text ► Summary: click here to show details Footer Section