1.	(A) Import Restaurant. Json into MongoDb and perform the following queries	20
	1. Write a MongoDB query to display all the documents in the collection restaurants.	
	2. Write a MongoDB query to display the fields, restaurant_id, name, borough and cuisine for all the documents in the collection restaurant.	
	3. Write a MongoDB query to display the fields restaurant_id, name, borough and cuisine, but exclude the field _id for all the documents in the collection restaurant	
	4. Write a MongoDB query to display the fields restaurant_id, name, borough and zip code, but exclude the field _id for all the documents in the collection restaurant	
	5. Write a MongoDB query to display all the restaurant which is in the borough Bronx	
	(B) Connect Python with MongoDB and also insert and delete documents.	
		20
2.	(A) Write a jQuery script that changes the background color of a div element, fades out the div, and then slides it up.	20
	(B) Create an image slider with next and back buttons.	
3.	Viva	5
4.	Journal	5

1.	Connect Java with MongoDB and also insert, retrieve, update and delete	20
	documents.	
2.	Create a JSON file and persist it in any database.	20
3.	Viva	5
4.	Journal	5

1. Write restau 2. Write borou 3. Write	t Restaurant. Json into MongoDb and perform the following queries a MongoDB query to display all the documents in the collection rants. a MongoDB query to display the fields, restaurant_id, name, gh and cuisine for all the documents in the collection restaurant. a MongoDB query to display the fields restaurant_id, name,
2. Write borou 3. Write	rants. a MongoDB query to display the fields, restaurant_id, name, gh and cuisine for all the documents in the collection restaurant.
2. Write borou 3. Write	a MongoDB query to display the fields, restaurant_id, name, gh and cuisine for all the documents in the collection restaurant.
	a MongoDB guery to display the fields restaurant id. name.
	gh and cuisine, but exclude the field _id for all the documents in llection restaurant
borou	a MongoDB query to display the fields restaurant_id, name, gh and zip code, but exclude the field _id for all the documents in llection restaurant
	a MongoDB query to display all the restaurant which is in the gh Bronx
(B) Conne	ct Python with MongoDB and also insert and delete documents.
` '	jQuery to Select elements by class rollno,id and element name. Query to show the use of Click (), hover (), on (), trigger (), off ()
3. Viva	5
4. Journal	5

1.	Connect PHP with MongoDB and also insert, retrieve, update and delete	20
	documents.	
2.	(A) Create a JSON file and parse it.	20
	(B) Write a jQuery to Create slide-up, slide-down and slide-Toggle effect.	
3.	Viva	5
4.	Journal	5

1.	(A) Import Restaurant. Json into MongoDb and perform the following	20
	queries	
	1. Write a MongoDB query to display all the documents in the collection	
	restaurants. 2. Write a MongoDB query to display the fields, restaurant_id, name,	
	borough and cuisine for all the documents in the collection restaurant.	
	3. Write a MongoDB query to display the fields restaurant_id, name,	
	borough and cuisine, but exclude the field _id for all the documents in the collection restaurant	
	4. Write a MongoDB query to display the fields restaurant_id, name,	
	borough and zip code, but exclude the field _id for all the documents in the collection restaurant	
	5. Write a MongoDB query to display all the restaurant which is in the	
	borough Bronx	
	(B) Connect Python with MongoDB and also insert and delete documents.	
	documents.	
2.	A. Write a jQuery to insert multiple HTML elements at the beginning and end of the elements.	20
	B. Write a jQuery to Change text contents of the elements on button click.	
3.	Viva	5
4.	Journal	5

1.	Write a MongoDB query to create Replica and backup of existing database.	20
2.	(A) Write a jQuery to add and remove CSS classes from the HTML elements.(B) Write a jQuery animation that moves a div 100px to the right over 2 seconds and then increases its width to 300px.	20
3.	Viva	5
4.	Journal	5

1.	(A) Import Restaurant.json into MongoDb and perform the following queries	20
	 Write a MongoDB query to display all the documents in the collection restaurants. Write a MongoDB query to display the fields, restaurant_id, name, borough and cuisine for all the documents in the collection restaurant. Write a MongoDB query to display the fields restaurant_id, name, borough and cuisine, but exclude the field _id for all the documents in the collection restaurant Write a MongoDB query to display the fields restaurant_id, name, borough and zip code, but exclude the field _id for all the documents in the collection restaurant Write a MongoDB query to display all the restaurant which is in the borough Bronx (B) Connect Python with MongoDB and also insert and delete documents. 	
2.	A. Write a jQuery to insert multiple HTML elements at the beginning and end of the elements.B. Write a jQuery to create your own Customized event.	20
3.	Viva	5
4.	Journal	5
		1

1.	Connect Python with MongoDB and also insert, retrieve, update and delete	20
	documents.	
2.	Create a JSON file and persist it in any database.	20
3.	Viva	5
4.	Journal	5

than 10.			5. Write a MongoDB query to find the restaurant Id, name, borough and	
	than 10		cuisine for those restaurants which achieved a score which is not more	
	titali 10.			
	than 10.		than 10.	
(B) Connect Python with MongoDB and also insert and retrieve documents.	(B) Connect Python with MongoDB and also insert and retrieve documents.		(B) Connect Python with MongoDB and also insert and retrieve documents.	
•	TO A CONNECT AND MAIN MICH MOUSTON AND AND HINGH AND TENTER AUCTIONS AND	2	· · · · · · · · · · · · · · · · · · ·	20
2. A. Write a jQuery Create animation effect. 20	(-)	2.	A. Write a jQuery Create animation effect.	20
2. A. Write a jQuery Create animation effect.	·	2.	A. Write a jQuery Create animation effect.B. Write a jQuery to perform Method chaining.	20
2. A. Write a jQuery Create animation effect.		2.		20
	than 10.			
	than 10		cuisine for those restaurants which achieved a score which is not more	
than 10.				
cuisine for those restaurants which achieved a score which is not more than 10.	cuisine for those restaurants which achieved a score which is not more		Staten Island or Queens or Bronxor Brooklyn.	
5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10.	5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more		cuisine for those restaurants which are not belonging to the borough	
cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10.	cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more			
 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10. 	 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more 		9	
 Queens or Bronxor Brooklyn 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10. 	Queens or Bronxor Brooklyn 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more			
 cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10. 	cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more			
 Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10. 	 Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more 			
 borough Bronx and prepared either American or Chinese dish. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10. 	 borough Bronx and prepared either American or Chinese dish. 3. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more 			
 Write a MongoDB query to find the restaurants which belong to the borough Bronx and prepared either American or Chinese dish. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10. 	 Write a MongoDB query to find the restaurants which belong to the borough Bronx and prepared either American or Chinese dish. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more 			
 Write a MongoDB query to find the restaurants which belong to the borough Bronx and prepared either American or Chinese dish. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10. 	 somewhere in its name Write a MongoDB query to find the restaurants which belong to the borough Bronx and prepared either American or Chinese dish. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more 		1. Write a MongoDB query to find the restaurant Id, name, borough and	
 cuisine for those restaurants which contain 'Reg' as three letters somewhere in its name 2. Write a MongoDB query to find the restaurants which belong to the borough Bronx and prepared either American or Chinese dish. 3. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more than 10. 	 cuisine for those restaurants which contain 'Reg' as three letters somewhere in its name 2. Write a MongoDB query to find the restaurants which belong to the borough Bronx and prepared either American or Chinese dish. 3. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn 4. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which are not belonging to the borough Staten Island or Queens or Bronxor Brooklyn. 5. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which achieved a score which is not more 		(A) Import Restaurant.json into MongoDb and perform the following queries	20

1.	Write a MongoDB query to create Replica of existing database. Also create the backup of existing database. Number of primary servers must be one and secondary server must be 4.	
2.	Create a JSON file representing a simple dataset.	20
3.	Viva	5
4.	Journal	5

1.	(A) Import Restaurant.json into MongoDb and perform the following queries	20
	1. Write a MongoDB query to display all the documents in the collection restaurants.	
	2. Write a MongoDB query to display the fields, restaurant_id, name, borough and cuisine for all the documents in the collection restaurant.	
	3. Write a MongoDB query to display the fields restaurant_id, name, borough and cuisine, but exclude the field _id for all the documents in the collection restaurant	
	4. Write a MongoDB query to display the fields restaurant_id, name, borough and zip code, but exclude the field _id for all the documents in the collection restaurant	
	5. Write a MongoDB query to display all the restaurant which is in the borough Bronx	
	(B) Connect Python with MongoDB and also insert and delete documents	
2.	Create JSON data representing a Company Information.	20
3.	Viva	5
4.	Journal	5

1.	Create a Collection Customer with the following Fields	20
	 (Cid,Cname,Marks,City,hobbies) where hobbies is an array perform the Following Queries based on the collection. A. Write a MongoDB query to use sum, avg, min and max expression. B. Write a MongoDB query to use push and addToSet expression. C. Write a MongoDB query to use first and last expression. D. Perform backup and restore on the above collection. 	
2.	(A) Create a JSON file and parse it.(B) Write a jQuery to create fade-in and fade-out effect.	20
3.	Viva	5
4.	Journal	5

1.	(A) Import Restaurant.json into MongoDb and perform the following queries	20
	 Write a MongoDB query to display all the documents in the collection restaurants. Write a MongoDB query to display the fields, restaurant_id, name, borough and cuisine for all the documents in the collection restaurant. Write a MongoDB query to display the fields restaurant_id, name, borough and cuisine, but exclude the field _id for all the documents in the collection restaurant Write a MongoDB query to display the fields restaurant_id, name, borough and zip code, but exclude the field _id for all the documents in the collection restaurant Write a MongoDB query to display all the restaurant which is in the borough Bronx (B) Connect Python with MongoDB and also insert and delete documents 	
2.	A. Write a jQuery to remove the parent element of an HTML element from the page.B. Write a jQuery to add CSS classes from the HTML elements.	20
3.	Viva	5
4.	Journal	5

1.	Connect PHP with MongoDB and also insert, retrieve, update and delete documents.	20
2.	A. Write a jQuery to get and set text contents of the elements.B. Write a jQuery to set the duration in slide toggle effect.	20
3.	Viva	5
4.	Journal	5

1.	(A) Import Restaurant.json into MongoDB and perform the following queries	20
	 Write a MongoDB query to arrange the name of the restaurants in descending along with all the columns Write a MongoDB query to arrange the name of the cuisine in ascending order and for that same cuisine borough should be in descending order Write a MongoDB query to know whether all the addresses contain the street or not. Write a MongoDB query which will select all documents in the restaurants collection where the coord field value is double Write a MongoDB query which will select the restaurant Id, name and grades for those restaurants which returns 0 as a remainder after dividing the score by 7. 	
	(B) Write a MongoDB query to create Replica of existing database.	
2.	A. Write a jQuery to remove the parent element of an HTML element from the page.B. Create a JSON file and parse it.	20
3.	Viva	5
4.	Journal	5

1. Write a land collection 2. Write a land borough 3. Write a land borough	staurant.json into MongoDb and perform the following queries MongoDB query to display all the documents in the restaurants. MongoDB query to display the fields, restaurant_id, name, and cuisine for all the documents in the collection restaurant. MongoDB query to display the fields restaurant_id, name, and cuisine, but exclude the field _id for all the documents lection restaurant	20
borough in the col	MongoDB query to display the fields restaurant_id, name, and zip code, but exclude the field _id for all the documents lection restaurant MongoDB query to display all the restaurant which is in the Bronx	
(B) Connect F	Python with MongoDB and insert and retrieve documents.	
B. Write a J	Query to get and set text contents of the elements. Query script that fades out a div, and after the fade is complete, allback function to display an alert with the text "Animation d!".	20
3. Viva		5
4. Journal		5