

# Python Practice

## Set 10

- Q1. Write a Python program to create a MySQL database and a table.**
- Q2. Write a Python program to insert data into a MySQL table.**
- Q3. Write a Python program to create an index on a MySQL table.**
- Q4. Write a Python program to join two tables in MySQL.**
- Q5. Write a Python program to handle MySQL errors using exception handling.**
- Q6. Write a Python program to connect to a MongoDB database and insert data.**
- Q7. Write a Python program to update data in a MongoDB database.**
- Q8. Write a Python program to handle MongoDB errors using exception handling.**
- Q9. Write a Python program to query a MongoDB database using aggregation.**
- Q10. Write a Python program to perform a text search on a MongoDB database.**