Below, I've mentioned some simple Python tasks for your reference. A minimum of 8 tasks need to be completed out of these:

1. Write a function to reverse a string.
2. Implement a function to find the factorial of a number.
3. Write a script that sorts a list of integers in ascending order.
4. Use Pandas to load a CSV file, clean the data (handling missing values, standardizing formats), and perform basic analysis (e.g., finding mean, median, mode).
5. Write a script that takes a JSON file, reads it, and processes the data to find specific information (like the maximum value in a list of numbers).
6. Implement a simple search algorithm (e.g., binary search).
7. Write a script to interact with a public API, retrieve data, and process it (e.g., getting weather data and displaying it in a user-friendly format).
8. Working with Databases:
9. Write a Python script to connect to a database (like SQLite or MongoDB), insert some data, retrieve it, and perform a simple query.
10. Create a script that automates a simple task, such as renaming multiple files in a directory based on a specific pattern.
11. Write a script that periodically checks a website and sends an email notification if specific content is updated.