Task 1: Singleton

Implement a Singleton class that manages database connections. Ensure the class adheres strictly to the singleton pattern principles.

```java
package com.Day28;
public class SingltoneDatabaseConnection {
    private static SingltoneDatabaseConnection instance;
    private void DatabaseConnection() {
        connection = createConnection();
    }
    private String createConnection() {
        return "Database connection established";
    }
    private String connection;
    public static synchronized SingltoneDatabaseConnection getInstance() {
        if (instance == null) {
            instance = new SingltoneDatabaseConnection();
        }
        return instance;
    }
    public String getConnection() {
        return connection;
    }
    public static void main(String[] args) {

        SingltoneDatabaseConnection db1 = SingltoneDatabaseConnection.getInstance();
        SingltoneDatabaseConnection db2 = SingltoneDatabaseConnection.getInstance();
        System.out.println(db1.getConnection());  // Output: Database connection established
        System.out.println(db2.getConnection());  // Output: Database connection established
        System.out.println(db1 == db2);  // Output: true
    }
}
```