

Practical Assignment Solutions



1. Create a class that keeps track of the number of instances created. Implement a static variable and method to accomplish this.

Ans: [link](#)

2. Write a program and create a constructor with parameters and initialise the variable using a constructor.

Ans: [link](#)

3. Use a private keyword for a variable and use setter and getter methods to initialise and print the values.

Ans: [link](#)

4. Write a program to call a method without creating an object of a class.

Ans: [link](#)

5. Write a program which has static block and constructor overloading, initialise variables using constructors and print it.

Ans: [link](#)

