

PRACTICAL LIST for JAVA

- 1 WAP to find the average and sum of the N numbers Using Command line argument.
- 2 WAP to Demonstrate Type Casting.
- 3 WAP to find the number of arguments provide at runtime.
- 4 WAP to Test the Prime number.
- 5 WAP to calculate the Simple Interest and Input by the user.
- 6 WAP to create a Simple class to find out the Area and perimeter of rectangle and box using super and this keyword.
- 7 WAP to find G.C.D of the number.
- 8 WAP to design a class account using the inheritance and static that show all function of bank (withrowal, deposite).
- 9 WAP to find the factorial of a given number using Recursion.
- 10 WAP to design a class using abstract Methods and Classes.
- 11 WAP to design a String class that perform String Method(Equal,Reverse the string,change case).
- 12 WAP to handle the Exception using try and multiple catch block.
- 13 WAP that Implement the Nested try Statements.
- 14 WAP to Create a package that access the member of external class as well as same package.
- 15 WAP that import the user define package and access the Member variable of classes that Contained by Package.
- 16 WAP that show the partial implementation of Interface.
- 17 WAP to Handle the user defined Exception using throw keyword.
- 18 WAP to create a thread that Implement the Runnable interface.
- 19 WAP to Implement Interthread communication.
- 20 WAP to create a class component that show controls and event handling on that controls.(math calc).
- 21 WAP to Draw the line, Rectangle, oval,text using the graphics method.
- 22 WAP to create a Menu using the frame.
- 23 WAP to create a Dialogbox.
- 24 WAP to Implement the flow layout And Border Layout.
- 25 WAP to Implement the GridLayout, CardLayout.
- 26 Wap of Awtdemo2 given by me.
- 27 WAP to demonstrate System clock.
- 28 WAP to create Frame that display the student information.