```
K. Manju Shool
   import java util . Scanner;
                                 201880 4 85b
public class Add Two Numbers 2 2
     public static void main (string [ ] angs) {
          int numi, numi, numis sum;
         Scanner Sc = new Scanner (System in),
   System.out. printen ("enter 1st number")
   num 1 = Sc. noxtInt().
          System. out. printen ("enter 2nd number");
             num 2 = Sc. nontInt();
         Sc. (lose ();
         Sum = 8 num1 + num 2;
          Gystem.out. println ("Sum: "+ sum).
         enter 18t rum bertone 54 and
  Vp
         enter 2nd number 2.
         Sum: 7
```

1 import java. util. Scanner; public class conversion of public static void main (string [] arays) THE EMPLY MALLY MOUNT FAIR double miles; Scannon Sc = new Scannon (System. in); System out printer 1" Please enter mile"). miles = Sc. next Double(); double Kilometer = miles * 1.6% System. out printer (kilometers + kilometers please enter mile. 25 40.0 Kilometery and the roday some the rother 2 T . mul

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java . Util : Scanner . la sual roger
publis class of Gradulty vate
   public static void main (String [3 args)
       Scannon Sc = new Scannon ( System in )
   System.out. print ("enter the Subtotal and
  overing that one gratuity kuto.");
   double Subtotal = Sc. next double ().
   double gratuitytesc. next double ();
   double gratuity = Subtotal & (gratuity kate/100);
       double total = subtotal + gratuity;
     Ge System out printly ("The January is $"4
          gratuity + "or total iss+ total);
           Subtotal and Gratuity Rate 10, 15
  enten
  The gratuity is $ 1.5 and total 11 $ 11.5
```

tou

```
4) import sava util Scannos;
     publix days Acceleration
1 public static void main (String [Jangs)
Scanner &c = new Scanner (System in ).
  System. out printer ("enter vo, vi and to");
         double vo = Sc. doubte nont Bouble ();
    double Vi= Sc. next Blouble ();
          double ? = input next pouble ().
  double a Curo Vo) / 7
       System. out-println (" To average: + a);
                         accelenation
   ig "sofat i'gu lbolat har " prostago
        enten vo, v, and t 5, w, 5
  0/6
  The average acularation of m/s>
```

Java · wil. Scanner; public class Triange public static void main (String[] orgs) Scanner Sc = new Scanner (System in); System. out. printon ("enter langth of side"); double l = Sc. nont Pouble () double a = [3/4)* (side * side). double N = a * l ; System out printen! "The Area!" + a + The area 3 9 Davals From Opalom + (e, x, x), s) + maligo enter length of sides (20 (1) wog, that , fow (D) o's) The Area: 1.73 volume: 3.464) System and printles [" The distance sections of the tolong another

```
import Jawa Util Scanners;
6
      public class @ Distance
          public. Static void main (String [] angs)
   Scanner Sc = new Scanner ( system Sc)
     System.out. print ("enter x, and x2").
        double X1 = Sc. next double ():
         double X2 = Sc. next double ().
    System out print ("enter Y, and Y2").
 double y, = Sc. nont double ().
          double 12: sc. noxt double ();
       double D = Math.pow (x2-x1,2) + math.pow
                                       ( Y2 - Y, 12)
     double Squankoot = Math. 10w / D, 0.5);
   System out println (" The ustance between
                           teus point is " Squarkor
```