PROGRAM 1 :-

import java.util.\*;

class add{

public static void main(String []args)

{ int a,b,c;

Scanner ob=new Scanner(System.in);

a=ob.nextInt();

b=ob.nextInt();

c=ob.nextInt();

int add=a+b+c;

System.out.println("sum is :"+add);

}

}

PROGRAM 2 :-

class area

{

public static void main(String []args)

{ int radius=5;

final float pie=3.14f;

double area=pie\*radius\*radius;

System.out.println(" AREA OF CIRCLE IS :"+area);

}

}

PROGRAM 3:-

import java.util.\*;

class area\_train{

public static void main(String []args)

{

int h,b,area;

Scanner ob=new Scanner(System.in);

System.out.println("enter the height");

System.out.println("enter the base");

h=ob.nextInt();

b=ob.nextInt();

area=1/2\*(b\*h);

System.out.println("area is:"+area);

}

}

PROGRAM 4:-

class circumference

{

public static void main(String []args)

{ int side=5;

int circumference=2\*pie\*radius;

System.out.println(" CIRCUMFERNCE OF CIRCLE IS :+circumfernce);

}

}

PROGRAM 5:-

import java.util.\*;

class multiply{

public static void main(String []args)

{ int a,b,c;

Scanner ob=new Scanner(System.in);

a=ob.nextInt();

b=ob.nextInt();

c=ob.nextInt();

int product=a\*b\*c;

System.out.println("product is :"+product);

}

}

PROGRAM 6:-

import java.util.\*;

class new{

public static void main(String []args)

{ int a,b;

Scanner ob=new Scanner(System.in);

a=ob.nextInt();

b=ob.nextInt();

int area=a\*b;

System.out.println("area is :"+area);

}

}

PROGRAM 7:-

import java.util.\*;

class triangle{

public static void main(String []args)

{

int side,perimeter;

Scanner ob=new Scanner(System.in);

System.out.println("enter the side");

side=ob.nextInt();

perimeter=3\*side;

System.out.println("perimeter is:"+perimeter);

}

}