**EXPERIMENT NO :3**

import java.util.\*;

class Area

{

int length;

int breadth;

Void setDim(int l , int b);

{

length = l;

breadth = b;

}

int getArea()

{

return length \* breadth;

}

}

class testArea

{

public static void main(String args[])

{

Scanner sc = new Scanner(System.in);

System.out.println("enter the value of length = ");

int x = sc.nextInt();

System.out.println("enter the value of breadth = ");

int y = sc.nextInt();

Area a = new Area();

a.setDim(x,y);

int result = a.getArea();

System.out.println("Area of rectangle is = " +a.getArea);

}

}

Output:

**enter the value of length =5**

**enter the value of breadth =6**

**Area of rectangle is = 30**