public class Vehicle {  
 public int speed;  
 public void run()  
 {  
 System.*out*.println("This Vehicle is running at:" +this.speed);  
 }  
}

public class Bike extends Vehicle{  
 public int speed;  
 public void run(){  
 System.*out*.println("This Bike is running at:" +this.speed);  
 }  
}

public class Car extends Vehicle{  
 public int speed;  
 public void run(){  
 System.*out*.println("This Car is running at:"+this.speed);  
 }  
}

import java.util.Scanner;  
public class Main {  
 public static void main(String[]args){  
 Scanner in=new Scanner(System.*in*);  
 int a=in.nextInt();  
 int b=in.nextInt();  
 int c=in.nextInt();  
 Vehicle obj1=new Vehicle();  
 obj1.speed=a;  
 obj1.run();  
  
 Bike obj2=new Bike();  
 obj2.speed=a;  
 obj2.run();  
  
 Car obj3=new Car();  
 obj3.speed=a;  
 obj3.run();  
  
 }  
}