public class WorkingWithClassesAndObjects {  
  
 public static void main(String[] args) {  
   
// Syantax for creating a new object  
// Type identifier = new Type();  
   
// Create an object of Human  
 Human ref = new Human();  
   
 Human ref;  
   
 ref = new Human();  
   
 Human otherRef = new Human();  
   
 Human sameer = new Human();  
   
 ref.legs = 2;  
 ref.eyes = 2;  
   
 ref.breathe();  
 ref.walk();  
   
 new Human().sleep();//Valid way of creating objects  
   
 }   
  
}  
  
  
class Human{  
 int legs, eyes;  
 float fingers;  
   
 void breathe() {  
 System.out.println("Human's breathe");  
 }  
   
 void sleep() {  
 System.out.println("Human's sleep");  
 }  
   
 void walk() {  
 System.out.println("Human's walk");  
 }  
}