```java
1 /*AIM:Write a program to implement  interface demonstrating the concept of  multiple
  inheritance.
5 package pkg3;
6 //Defining the first interface
7 interface Animal1 {
8  void eat();
9 }
10 //Defining the second interface
11 interface Bird {
12  void fly();
13 }
14 //A class that implements both interfaces
15 class Eagle implements Animal1, Bird {
16  // Implementing the method from Animal interface
17  @Override
18  public void eat() {
19      System.out.println("Eagle is eating.");
20  }
21  // Implementing the method from Bird interface
22  @Override
23  public void fly() {
24      System.out.println("Eagle is flying.");
25  }
26 }
27 public class ImplementInterface {
28     public static void main(String[] args) {
29         System.out.println("~A PROJECT BY KASHISH GUPTA");
30         Eagle eagle = new Eagle();
31         eagle.eat(); // Calls the eat method
32         eagle.fly(); // Calls the fly method
33     }
34 }
35
```