

Six.java

```
1 // question e ektu change korci. Animal -> Animal6. Because, ei folder(package) e already
2 // Animal name e class ase.
3 /*
4     Write a Java program to create a class called Animal with a method named move().
5 Create a subclass called Cheetah that overrides the move() method to run.
6 Expected Output:
7 Animal is moving
8 Running
9 */
10
11 class Animal6{
12     void move(){
13         System.out.println("Animal is moving");
14     }
15 }
16 class Cheetah extends Animal6{
17     void move(){
18         System.out.println("Running");
19     }
20 }
21 public class Six {
22     public static void main(String[] args) {
23         Animal6 anml = new Animal6();
24         Cheetah chth = new Cheetah();
25
26         anml.move();
27         chth.move();
28     }
29 }
30 }
```