```
package com.beginnersbook;
  2 import java.util.Scanner;
  3
     public class JavaExample
  4
  50
         public static void main(String args□)
  6
         1
             float p, r, t, sinterest:
  8
             Scanner scan = new Scanner(System. in);
  9
             System.out.print("Enter the Principal: ");
 10
             p = scan.nextFloat();
             System.out.print("Enter the Rate of interest: ");
 11
 12
             r = scan.nextFloat();
 13
             System.out.print("Enter the Time period : ");
 14
             t = scan.nextFloat():
 15
             scan.close():
             sinterest = (p * r * t) / 100;
 16
 17
             System.out.print("Simple Interest is: " +sinterest);
 18
 19 }
Problems @ Javadoc 🔂 Declaration 📃 Console 🔀 🛶 Progress
                                                              - Cove
<terminated> JavaExample [Java Application] /Library/Java/JavaVirtualMachines/jdk-9.
Enter the Principal : 2000
```

Enter the Rate of interest : 6
Enter the Time period : 3
Simple Interest is: 360.0

Java How To Program

Paul J. Deitel, Harvey M. Deitel

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