```
□ Console ×
terminated> UserClock [Java Application] /Users/aryanpat/.p2/pool/plugins/org.eclipse.justj.openjdk.hotspot.jre.full.macosx.x86_64_17.0.4.v20220805-1047/jre/bin/java (Sep 28, 2022, 5:37:34 PM - 5:37:47 PM) [pid: 62119]
  Enter the hour:
  Enter the min(s):
  Enter the second(s):
  The users 12 hour clock is: 06:08:15 PM
                                       J DueDate.java
                  1 package time;
    2⊜ import java.text.SimpleDateFormat;
    3 import java.util.Calendar;
      import java.util.Scanner;
    7 public class UserClock {
    90
          public static void main(String[] args) {
              Scanner input = new Scanner(System.in);
              System.out.println("Enter the hour: ");
              int hour = input.nextInt();
              System.out.println("Enter the min(s): ");
              int min = input.nextInt();
              System.out.println("Enter the second(s): ");
              int sec = input.nextInt();
              SimpleDateFormat format = new SimpleDateFormat("hh:mm:ss a");
              Calendar user = Calendar.getInstance();
              user.set(Calendar.HOUR_OF_DAY, hour);
              user.set(Calendar.MINUTE, min);
              user.set(Calendar.SECOND, sec);
              System.out.println("The users 12 hour clock is: " + format.format(user.getTime()));
              input.close();
                                                                                                                                                                                         0
```