**Age**

Java Source Code

package howmanyyearsold;

import java.time.LocalDate;
import java.time.Month;
import java.time.Period;

public class HowManyYearsOld {

 public static void main(String[] args) {
 LocalDate today = LocalDate.now(); //Today's date
 LocalDate birthday = LocalDate.of(1960, Month.JANUARY, 1); //Birth date
 Period p = Period.between(birthday, today);
 System.out.println(p.getYears());
 System.out.println(p.getDays()+ " " + p.getMonths()+" "+ p.getYears());
 }
}

**Output**



 Scanner in = new Scanner((System.in));
 System.out.println("Enter day of DOB");
 int dobDay = in.nextInt();
 System.out.println("Enter month of DOB");
 int dobMonth = in.nextInt();
 System.out.println("Enter year of DOB");
 int dobYear = in.nextInt();
 LocalDate birthday2 = LocalDate.of(dobYear, dobMonth, dobDay); //Birth date
 Period p2 = Period.between(birthday2, today);
 System.out.println(p2.getYears());