

```
1 import java.util.Scanner;
2
3 class AverageAge {
4     public static void main(String[] args) {
5         int person1 = 0;
6         int person2 = 0;
7         int person3 = 0;
8         int person4 = 0;
9         int countOfFamilyMember = 4;
10
11         Scanner in = new Scanner(System.in);
12
13         System.out.println("This program will calculate the average age of four people.");
14         System.out.print("Enter an age for the person 1: ");
15         person1 = in.nextInt();
16         System.out.print("Enter an age for the person 2: ");
17         person2 = in.nextInt();
18         System.out.print("Enter an age for the person 3: ");
19         person3 = in.nextInt();
20         System.out.print("Enter an age for the person 4: ");
21         person4 = in.nextInt();
22
23         double averageAge = (person1 + person2 + person3 + person4) / (double)countOfFamilyMember;
24
25         System.out.println("The average age is: " + averageAge);
26
27         in.close();
28     }
29 }
```