Create a program that will calculate the average age within a group of people.

1. Must have the three essential comments
2. Must have a constant variable that holds 999, that when typed will cause the loop to break
3. Must print out a message that tells to the user to enter 999 as an age to break the loop
4. Must have a while loop that will keep prompt the user for a new age.
5. When the user inputs a value, convert the value into an integer.
6. Check if that value is the value for breaking the loop
7. If not increment the value of total\_age by the integer entered, and the amounts\_entered by one
8. After the loop breaks, reassign the variable average\_age that was assigned to None
9. Reassign the variable average\_age to the result of total\_age divided by amounts\_entered
10. Display the variable variable\_age