**Question 1. Show single part between 1 and 25**

Input

We do not receive data from the user.

Operation

Multiple starts.

Up to 25 is considered with the subject.

Always two additions.

Odd numbers are printed.

Output

Odd numbers between 1 and 25.

**Question 2. Counting with Start, End and Increment**

Input

The user enters the starting number.

The user enters the ending number.

The user enters the increment amount.

Process

The while loop goes from start to finish.

The increment amount is added each time.

Each number is printed.

Output

The numbers from start to finish.

**Question 3. Student Grade Point Average**

Input

The student's last name.

The two exam grades.

Process

The user is asked if he/she wants to enter data.

If he/she says yes, the name and grades are entered.

The average of the two grades is calculated.

The name and average are printed.

The number of students entered is counted.

Output

The student's name and average.

The total number of students.

**Question 4. Gross Salary with Overtime**

Input

The employee's last name.

The hours worked.

The hourly wage.

Process

The user is asked if they want to enter data.

If they say yes, the information is taken.

If they worked more than 40 hours, overtime is calculated.

It is added to the gross salary total.

The number of employees is counted.

Output

The name and gross salary of each employee.

Total gross salary.

Average salary.

**Question 5. Discount Calculator**

Input

Product quantity.

Product unit price.

Process

The user is asked if they want to continue.

The subtotal is found by multiplying the quantity with the price.

If the subtotal is more than ten thousand, a twenty-five percent discount is applied.

If not, a ten percent discount is applied.

The total after the discount is calculated.

The discount amount is added to the total discounts.

Output

Subtotal.

Discount amount.

Total after discount.

Total discount amount.