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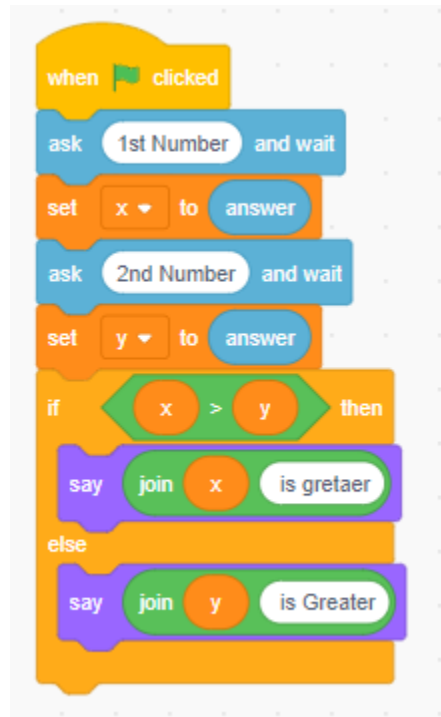
Task 01

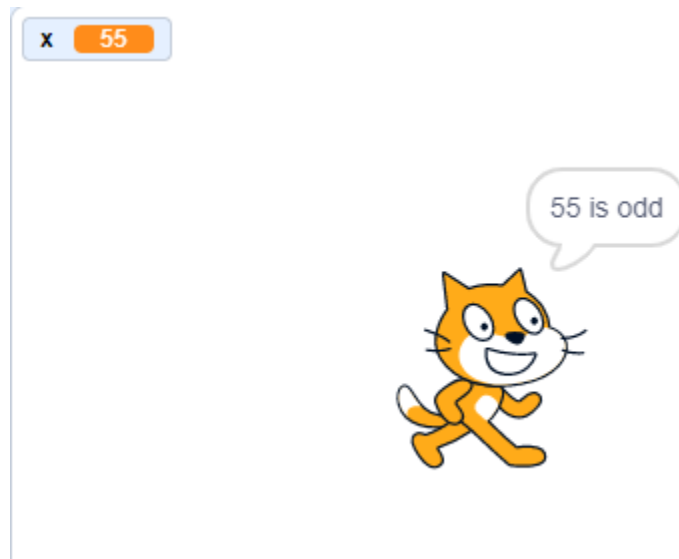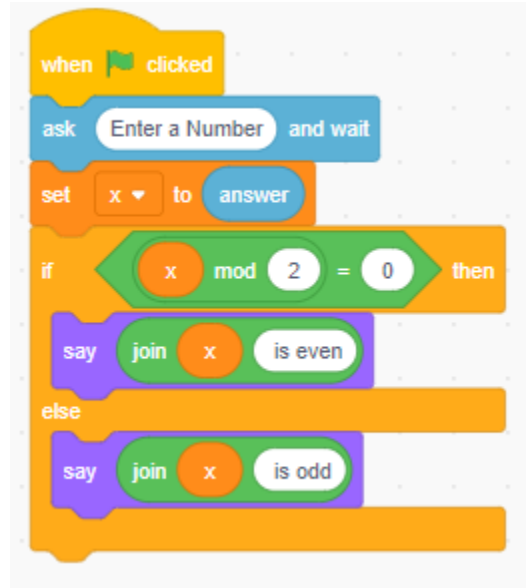Write a program to find maximum between two numbers.

```
when [flag] clicked
ask (1st Number) and wait
set [x] to (answer)
ask (2nd Number) and wait
set [y] to (answer)
if < (x) > (y) > then
    say (join (x) (is gretaer))
else
    say (join (y) (is Greater))
```

x [34]
y [45]

45 is Greater

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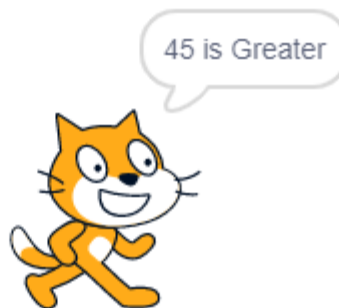
Task 02

Write a program to check whether a number is even or odd.

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Task 03

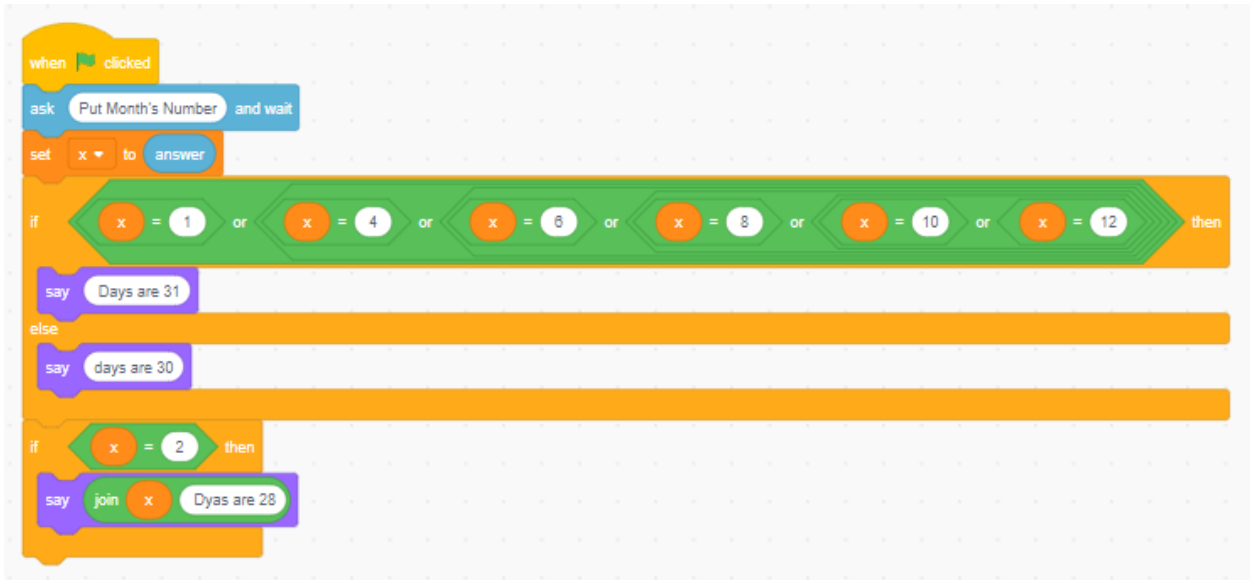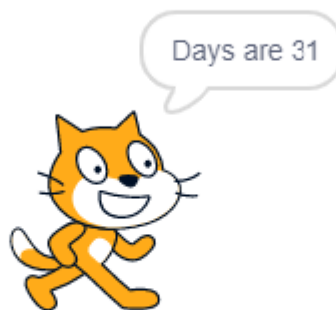Write a program to input any alphabet and check whether it is vowel or consonant.
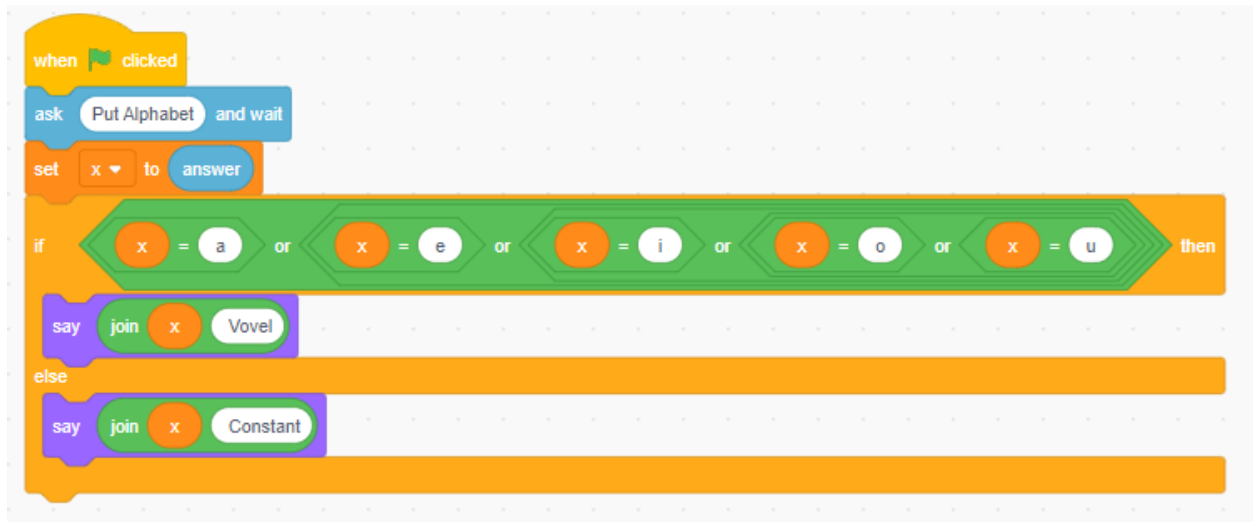
Task 05

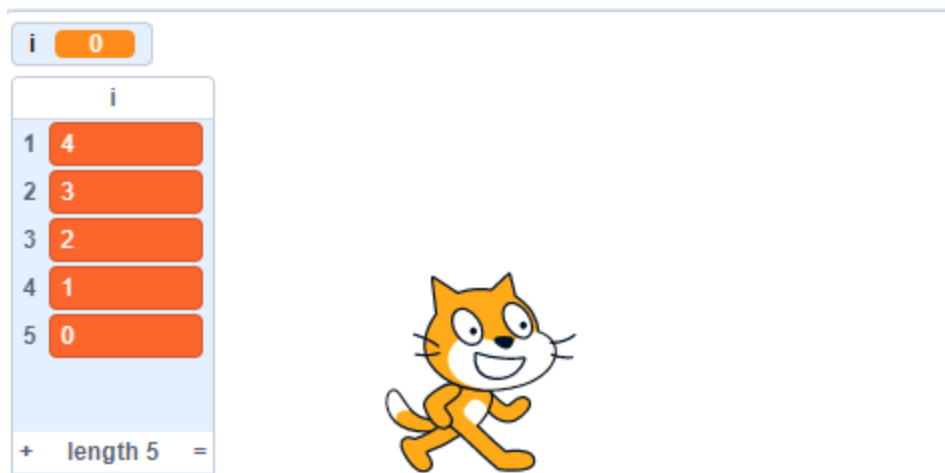Write a program to input month number and print number of days in that month.
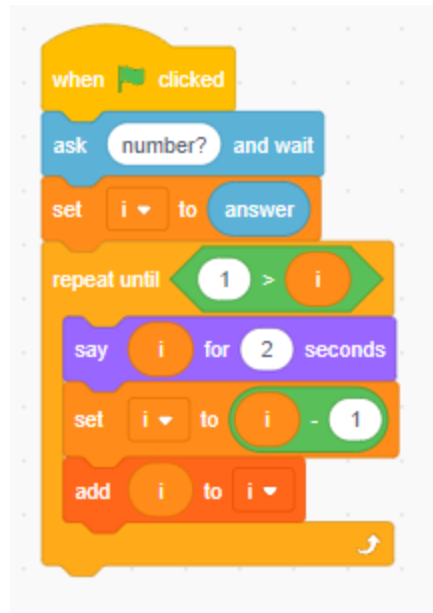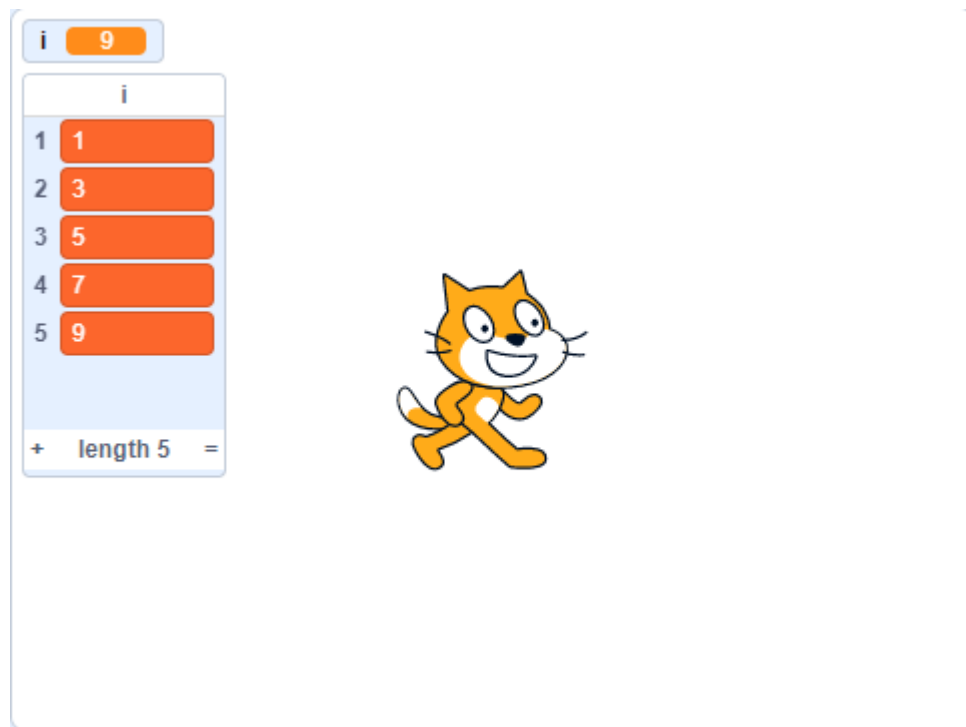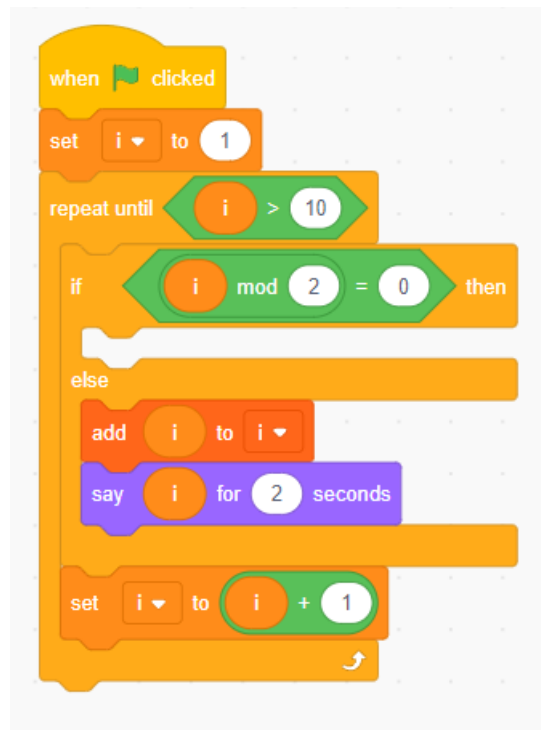
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Task 06

Write a program to print all natural numbers in reverse order from n -1. Where n is number provided by the user.

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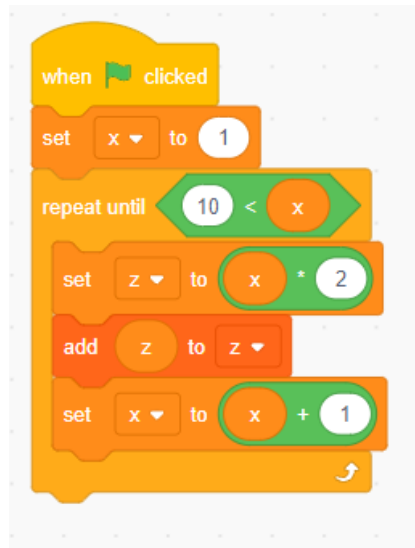
Task 07

Write a program to print all odd number between 1 to 10.

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Task 08

Write a program to print multiplication table of 2.

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Task 09

Write a program to find sum of all numbers between 1 to 10.

```
when [green flag] clicked
set x to 1
set sum' to 0
repeat until ( x > 9 )
    set sum' to ( sum' + x )
    set x to ( x + 1 )
say join [The total sum is] (sum')
```

x 10
sum' 45

The total sum is 45

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