FIRST SEMESTER MCA (RORO SCHEME)

PRACTICAL EXAMINATION JUNE - JULY 2021

ROMCA 131 PROGRAMMING LAB

Reg No: ICE 20MCA-2033

Date: 02-July - 2021

Time: 1.00 - 4.00

Batch - B-C

write a python program to add 'ing' at the end of a given string. If already ends with ling' then add lily'.

Algorithm

step 1: starte

step a: Enter a string

step 3: whether the string enter with 'ing'
then add 'ly' to the string and print
otherwise add 'ing' to the string and
printe

Step 4 : Stop.

Program

S = input ("Enter a string.")

it s[-3] = = ing;

st = lily;

print (s)

else:

St = ing'
print (s)

Expected output

Enter a strong: jump

Jumping

Oatput

Enter a string: fly
flying

et one tile to other.

Algorithm

Step 1: Start

step 2: Open one tile in read and other in write mode

Step 3: read the content of first file is a variable and print it.

step 4: Repeat the steps until the boping variable reach the length of content.

step 5: 14 the booping variable divisible by & the write the content of first file to second file otherwise pass.

Step 6: close the second file and open it in read mode.

Step 7: read the contend of second tile and

step 8 : close a files

step 9: stop

Program

In = open ("text 1. txt", "v");

In = open ("odd. txt", "w");

content = In. readlines ()

print (" content 10". content)

tor i in range (o, (len ceontent);

) it (i'/ 2 = =0);

In 1. write Content-[i])

else:

pass

In1. closees

In1 = open ("odd . + xt", ",")

conti = fortread ()

print ("InIn oddlines InIn". could. 1)

fn. close ()

In 1. close ()

```
Expected Output
Content
   ['aaa lo', 'bbb lo', 'ccc lo', 'ddd lo', 'eee lo']
  odd lines
   aaa
   ccc
    eee
Output
 Content
  I'sajana h', 'sana h', 'safnaln', 'sijan h'
    'azeez \n', ' seena ']
```

oddlines

sajana

Safna

Azec 2