```
orexators demo program
    and
0 00 ( + +0) # (+0) = +0 = 26
Population # cat ) # cat ) + a + c+ i) + a + c+ i) --
point (a++1) # a+(+1) = a+1 = 25+1=26
POINT (-a) # = (-a) = 25.
Point (a -- ) # E8808.
print(a--1) # E8808.
point (-a). # -25
point (t-a) # -2 S(t+c-a) = 25)
point (t-a) # -(+in) = 25)
point (-+a) # - (+a) = -25.
# semicolon demo program
print ('one'); # one
point ('Two'); # Two
point ('Three'); # Tree
print ('Hyd'); print ('sec'); print ('cyb')# Hyd sec of
# floor() and ceills functions demo program
impost math.
print (math. + 1008(10.8)) #10
print ( math. ceil (10.85) # 11
Print (math. +100x(25.0)) # 25.
print ( math. (ei) (25.6)) # 25.
print (math. + 1008 (-3.5)) # -4
 print (math. ceil [-3.5))# -3
                                         Page No.
```

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```
Point (math. f 1008 f 9.05) # - 9
Point (math. (e; 1 (-9.0) # - 9
Point (math. + 1008 (25.1)) # 25
Point (math. ce; 1 (25.1)) # 26
foom math impost floor, (eil
Point (floor (3.5)) # 3.
Point (ceil (3.5)) # 4.
```

# g(d() function demo program.
impost math.

Print (math. g(d(12,15)) # 3

Print (math. g(d(12,18)) # 6.

Print (math. g(d(4,7)) # 1

Print (math. g(d(4,7)) # 7

Print (math. g(d(7,71)) # 7

Print (math. g(d(-18,-24)) # 9.

Print (math. g(d(-4,6)) # 2

Print (math. g(d(0,7)) # 7

Print (math. g(d(0,7)) # 3

Print (math. g(d(0,0)) # 0,

Print (g(d(5,15)) # Exror.

# abs () function demo program.

from builtins import abs

print (abs (-35.8)) # 35.8

print (abs (29.5)) # 27

print (abs (32)) . # 29.5

import builtins

Print (builtins)

Print (builtins)

```
and min() functions demo pageams

impost max, min

impost max

ino paintins

impost max

ino paintins

impost max

por croax (10.8, 20.6)
point (min (10.8,20.6)) # 20.6
18,0 (10.8,20.6,5.9,12.33) # 5.9

18,0 (10.8,20.6,5.9,12.33) # 5.9

18,0 (10.8,20.6,5.9,1
 point (max) (25, 10.8) -...
 10.00 (25, 10.8) 7/25

point Juiltins
 post (builting, masc (10,20,301) # 30

int (builting masc (10,20,301) # 30
  point (builtins: min (10,20, 15,5,12)) # 5.
 ting to impost kwlist # impost keywood

to point kwlist
it find
   How to point kwlist
   point ( Key Dood. Kwlist)
               to print number of keywoods.
 How point (len (keywood kwiist)
    HOW 1 JUDD 1 La --
   How (type (key book d. kwlist))

print (key book d. kwlist))
   point (Keyword, Kwist)
 #pow() function demo program
   from builtins import pou
   print (pow (10,-21) # (10-2=1/100) # 0.01
   print ( pow(u, pow (3, 2)))# 419
```

print (buitins. pow (2,3)) # 23 = 8.

import builtins

Print (builtins. pow (-2) -3)) # -0.125 (-2=-18) Page No.

Date:

```
[Home work)
# Find output's
                keyword module.
How to impost
# impost keywood.
How to print kwlist.
# Point (Keywood. Kwlist)
How to point number of keywoods
#Print (len (keyword.kwlist))
HOW to print type of kwiist
# Point (type (keywood. Kwlist))
Print (Kwlist)
```