we can calculate the factorial of n number in store them in a dictionary in python

Factorial of n numbers:

def foct cn:

IF n == 0:

return

eise

return n* facton-1)

n-volve: [1, 2, 3, 4,5]

factorial - dict = { }

for n in n values:

factorial_dict(n)=Factor(n)

print cfoctorios_dict)

In this code:

- -) we define a 'factorial' function to find foctorial of a number
- -) we create a list 'n-vowe's containing numbers for which you want to calculate factorial.
- -) we initialize empty dictionary 'factorial-dict'
- colculate the factorial using function & store the result in I factorial dicti
- The dictionory values.

OUTPUT;

factorial of nombers.

{1:1, 2:2, 3:6; 4:24,5:120}

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Store me result in italtonol-giet,

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