

Write a program to find the factorial of a number.

~~def~~ fact

def fact(n):

if

for p in range(1, n+1):

p = p *

return p

a = 4

value = fact(a)

print(value)

Ans

1. Write a program ~~and~~ to find the prime

Ans

$a = 7$

$b = 11$

Number is the given

count = 0

for p in range (a, b+1):

for q in range (1, p):

if p % q == 0:

count = count + 1

if count == 1:

print (p)

Ans

2. Write a program to find the sum using while loop

(sum = 0)

a = 1

i = 1

while i <= a:

sum = sum + i

print (sum)

Ans