**Task-3 Debugging (Python):**

Here's a Python script that performs the required computation based on the given conditions:

def compute(n):

**(Python)**

if n < 10:

return n \*\* 2

elif n >= 10 and n <= 20:

fact = 1

for i in range(1, n - 9):

fact \*= i

return fact

else:

return sum(range(1, n - 19))

# Test the function

n = 25

result = compute(n)

print(result)