

Assignment-3

Task-2: Write a program that demonstrates function call tracing with an error.

- Define a function `calculateSquare(n)` that calculates `square = n * n` and prints `square`.
- Take the input and store in variable `n`
- Define a function `main()` that calls `calculateSquare(n)` and then prints a variable `result` which is not defined to cause an error.
- Call the `main()` function.

Sample input:

5

Sample output:

25

Explanation:

$5*5=25$