

PROGRAMMATION PROCEDURALE - Année 2019/2020 ${\it CLASSE~CYCLE~D'INGENIEUR~ING1G04}$

INTRODUCTION AU C:

TP4

Made by : Lilian Naretto

```
float walls(int n){
    float accum;
    float accum=2-0;
    float accum=2-0;
    float res=1;
    for (accum=1.0; accum<=n; accum=accum+2.0)

{
        res=res*(accum2/accum);
        if (accum==(accum2+1))
        {
            accum=accum-2-0;
        }
     }

res=res*2;
    return res;
}

float newton(int n){
    float accum = 1;
    float racine =1;
    for (accum = 1; accum < n; accum++)
    {
            return racine;
     }

float halley(int n){
            float accum = 1;
            float accum = 1;
            float racine =1;
            return racine;
            float racine =1;
            return racine;
            froat accum = 1;
            float racine =1;
            return racine;
            float racine =1;
            return racine;
            froat accum = 1;
            float racine =1;
            return racine;
            for (accum = 1; accum < n; accum++)
            froat racine =1;
            float racine =1;
            return racine;
            for (accum =1; accum < n; accum++)
            froat racine =1;
            float racine =1;
            float
```

```
#include <stdo.h> /*Autorise l'emploi de printf et de scanf.*/
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