

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

INTRODUCTION AU C:

TP10

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```
void afficher(){
    solution resultat;
    printf('done a : ');
    scanf('\f', &resultat.a);
    printf('done b : ');
    scanf('\f', &resultat.b);
    printf('done c : ');
    scanf('\f', &resultat.c);
    resultatina, resultat.b, resultat.c);

void approcher(double a, double b, double c, double d){
    void approcher(double a, double b, double d){
    solution resultat;
    if (a == 0)
    {
        printf('Erreur \n'');
        return;
    }
    if (d == 0)
    {
        printf('Erreur \n'');
        return;
    }
    b /= a;
    c /= a;
    double disc, q, r, duml, s, t, terml, r13;
    q = (3.0*c - (b*b))/9.0;
    r = (27.0*d) + b*(9.0*c - 2.0*(b*b));
    r = (3.0*c - (0*b))/9.0;
    r = (3.0*c - (0*b))/9.0;
    r = (3.0*c - (0*b)/9.0);
    r = (3.
```