

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

INTRODUCTION AU C:

TP3

Made by : Lilian Naretto

1 Question 1

```
#include <stdio.by/Autorise L'emploi de exit.*/

#include <stdio.bs//Autorise Lemploi de exit.*/

#inc
```

2 Question 2

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

/*Nauthor Lilian Naretto <narettolil@eisti.eu>
/*Idate 15 octobre 2019
/*Ile tp3q2.c
/*Trief question 2 du tp3
/*Version 0.1 premier jet*/

/*Il fin int bidon()
/*return n, un chiffre
/*Il printf("adn",n);
/*Il printf("adn",n);
/*Il printf("adn",n);
/*Il printf("adn",n);
/*Il fin int main(int argc, char** argv)
/*Il fin int main(int argc, char** argv)
/*Il fi
```

3 Question 3

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

/*I\author Lilian Naretto <narettoli@eisti.eu>

/*Iti tpaga.c

/*Iti tpaga.c

/*Iti tpaga.c

/*Iti tpaga.c

/*Iti tenage(int nbl, int nbl)
// param int nbl

// printf("autorian")

// printf("autorian")

// printf("autorian")

// printf("autorian")

// printf("autorian")

// printf("nblad\n",nbl);
// printf("nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nblad\n",nb
```

4 Question 4

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

/*Inauthor Lilian Naretto <narettolil@eisti.eu>
// date 15 octobre 2019
/*Inauthor Lilian Naretto <narettolil@eisti.eu>
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// date 15 octobre 2019
/*Inauthor Lilian Naretto <narettolil@eisti.eu>
// date 15 octobre 2019
/*Inauthor Lilian Naretto <narettolil@eisti.eu>
// linit calcul;
// inauthor Lilian Naretto <narettolil@eisti.eu>
// vitaltolil@eisti.eu>
// vitaltolil@e
```

5 Questions 2ème séance

```
/*Include <stdio.ho /*Autorise l'emploi de printf et de scanf.*/

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/*Italian Narettolil@eisti.eu>

/*Italian Narett
```