**FELIX BOKELLO**

**HB108/G/7504/19**

**INTRODUCTION TO PROGRAMMING**

**Year 3 Semester 2**

Question one.

#include <stdio.h>

int main()

{

char name[25];

printf("felix bokello:");

scanf("%s",name);

printf("\n Hello!!:%s",name);

return 0;

}

Question Two

#include<stdio.h>

int main()

{

int num1,num2,num3,num4,num5,sum;

printf("Enter five integers:");

//calculating sum

sum=num1+num2+num3+num4+num5;

printf("%d+%d+%d+%d+%d=%d",num1,num2,num3,num4,num5,sum);

return 0;

}

Question Three

#include <stdio.h>

int main()

{

int m,n,product;

printf("Enter the values for M and N\n");

printf("\nInput the first integer:");

scanf("%d",&m);

printf("\nInput the second integer:");

scanf("%d",&n);

product=m\*n;

printf("product of the above integrs=%d\n",product);

return 0;

}

Question Four

#include<stdio.h>

#include<conio.h>#define PI 3.141

int main()

{

float radius,area;

printf("Enter radius of cirle\n");

scanf("%f",&radius);

area=3.141\*radius\*radius;

printf("Area of a circle:%0.4f\n",area);

getch();

return 0;

}