



SULTAN IDRIS EDUCATION UNIVERSITY

UNIVERSITI
PENDIDIKAN
SULTAN IDRIS
اونيورسيتي قنديديقن سلطان ادريس

A NEW
CREATIVE
VISION

Manifesting Collaborative Creativity



MTS 3053: PARADIGMA PENGATURCARAAN / PROGRAMMING PARADIGM

SESI PENGAJIAN: SEM 2 (2021/2022)

KUMPULAN KULIAH MTS 3053 (A211): A

(QUIZ 1)

CREATE A SIMPLE C++ PROGRAMMING



NAMA	NO MATRIC	NO. HP	PROGRAM
MOHD IZZUL IKHWAN BIN MOHD YUSOF	D20201095609	0197818481	AT20 - IJAZAH SARJANA MUDA PENDIDIKAN (TEKNOLOGI MAKLUMAT)

NAMA PENSYARAH: PROFESOR MADYA DR. NOR HASBIAH BINTI UBaidULLAH

MTS 3053 – PROGRAMMING PARADIGM

QUIZ 1 (5 marks)

DURATION – 15 MINUTES

Question

Write a full program in C++ to do the following tasks.

1. Input 4 numbers
2. Calculate the average of the numbers
3. Display the output of average of the numbers.

```
#include <iostream.h>
using namespace std;

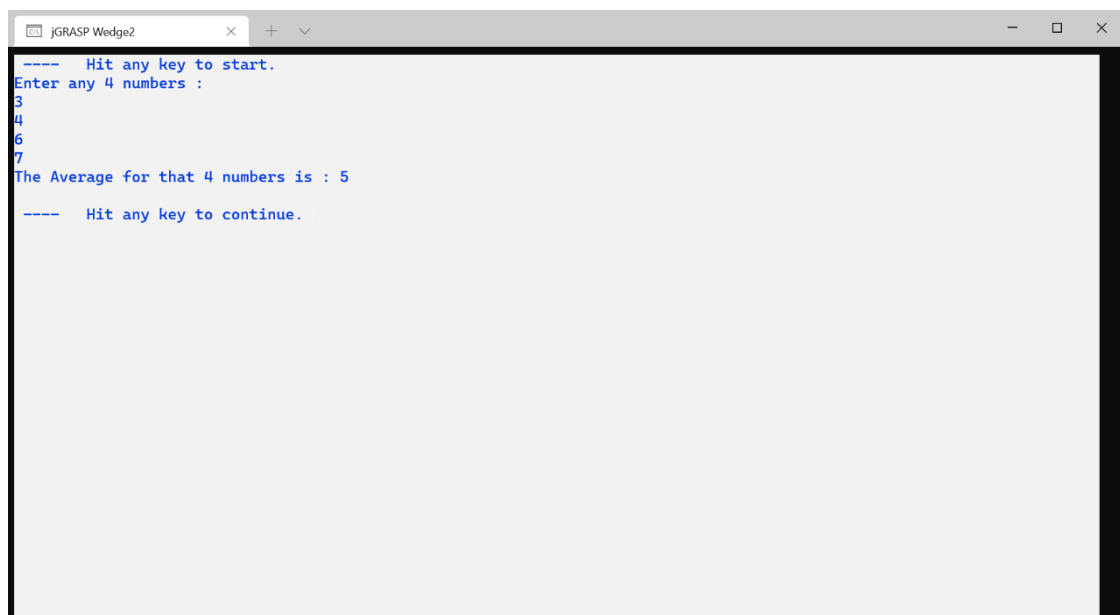
void main()
{
    int w,x,y,z,sum;
    double average;

    cout << "Enter any 4 numbers : " << endl;
    cin>>w>>x>>y>>z;

    sum=w+x+y+z;

    average=sum/4;

    cout << "The Average for that 4 numbers is : " << average
<< endl;
}
```



```
jGRASP Wedge2
---- Hit any key to start.
Enter any 4 numbers :
3
4
6
7
The Average for that 4 numbers is : 5
---- Hit any key to continue.
```