



**BRAINWARE UNIVERSITY**  
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Laboratory Report / Workshop / Assignment Submission  
Session - 2024 - 25

**Lab Report No: - 0**

**Topic Title: - C Programming Language.**

**Name of the Department: - Cyber Science & Technology**

**Programme Name: - B.Sc (H) ANCS 2024**

**Semester / Year: - Semester-2, 2024-2025**

**Course Code: - VAC09009**

**Course Name: - Python Programming Lab**

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C Programming Language

math WACP to print  $(i+j)-k)/4$  this function

Input: 

```
#include <stdio.h>

int main() {
    int i, j, k, x;
    printf("What is the Number");
printf
printf
    scanf("%d", &i);
    scanf("%d", &j);
    scanf("%d", &k);
    x = ((i + j) - k) / 4;
    printf("The Number is %d", x);
    return 0;
}
```

Output: What is the Number 17

13

6

The Number is 6

WACP to perform a swapping method using 3<sup>rd</sup> Variable.

Input : int main () {

int a, b, temp;

a = 5;

b = 10;

temp = b;

b = a;

a = temp;

printf ("The Number is %d", a);

printf ("The Number is %d", b);

return 0;

}

Output: The Number is 10 The Number is 5

C. S. S. S.  
29.01.25