online c compiler (vs) Turbo c++ 4

Declare
↓
Read
↓
process
↓
print(or)display
↓
output

① Sum of two value's [Algorithm]

Step1 : Start
Step2 : Declare a, b variable's
Step3 : Read a, b value's
Step4 : compute : sum = a+b
Step5 : Display sum value
Step6 : Stop

② Average of three values [Algorithm]

Step1 : Start
Step2 : Declare a, b, c variable's
Step3 : Read a, b, c value's
Step4 : Compute : Average = (a+b+c)/3
Step5 : Display Average value
Step 6 : Stop

(or)

② Average of three values [Algorithm]

Step1 : Start
Step2 : Declare a, b, c variable's
Step 3 : Read a, b, c value's
Step 4 : compute : sum = a+b+c
Step 5 : compute : Average = sum/3
Step 6 : Display Average value
Step 7 : Stop

Avg = 23.22
or 22
63.66

③ Multiplication of three value's [Algorithm]

Step1 : Start
Step2 : Declare a, b, c variables
Step 3 : Read a, b, c value's
Step 4 : compute : result = a*b*c
Step 5 : Display result value.
Step 6 : Stop

```
≡ File  Edit  Search  Run  Compile  Debug  Project  Options    Window  Help
[■]═══════════ AVERAGE.C ═══════════3=[↕]
#include<stdio.h>
#include<conio.h>
int main()
{
 int a,b,c;
 float avg;
 clrscr();
 printf("Enter a b c values ");
 scanf("%d%d%d",&a,&b,&c);
 avg = (a+b+c)/3;
 printf("This is average = %f",avg);

getch();
 return 0;
}
═══ 11:28 ═══
```

```c

#include <stdio.h>

int main()
{
    int a,b,c,result = 0 ;
    printf("Enter a b c values :");
    scanf("%d%d%d",&a,&b,&c);
    result = a*b*c;
    printf("result = %d",result);

    return 0;
}
```

```
Enter a b c values :4 2 5
result = 40
```