

```

//WAP to make simple calculator
//(operation include Addition, Subtraction, Multiplication, Division,
modulo)
#include<stdio.h>

int main()
{
    int a,b;
    int add,sub,mul,module_remainder;
    float div_quotient;

    printf("\n\t\t \xB2\xB2\xB2\xB2\xB2 CALCULATOR
\xB2\xB2\xB2\xB2\xB2");
    printf("\n\t\t Enter A = ");
    scanf("%d",&a);
    printf("\t\t Enter B = ");
    scanf("%d",&b);
    printf("\n\t\t-----");
    printf("\n\t\t A = %d\n\t\t B = %d",a,b);
    printf("\n\t\t-----");

    add = a+b;
    sub = a-b;
    mul = a*b;
    div_quotient = (float)a/b;
    module_remainder = a%b;
    printf("\n\t\t-----");

    printf("\n\t\t ADDITION = %d",add);
    printf("\n\t\t SUBTRACTION = %d",sub);
    printf("\n\t\t MULTIPLICATION = %d",mul);
    printf("\n\t\t DIVISION = %.2f",div_quotient);
    printf("\n\t\t MODULO = %d",module_remainder);

}

```