

```

#include<stdio.h>
#include<string.h>
#include<math.h>

int main()
{
    int input;
    int num1;
    int num2;
    for(int i=1;i<=3;i++)
    {
        printf("enter num1:");
        scanf("%d",&num1);
        printf("ENTER NUM2:");
        scanf("%d",&num2);
        printf("How much is %d times %d \n",num1,num2);
        int val=num1*num2;
        printf("enter input:\n");
        scanf("%d",&input);
        if(i==1)
        {
            if(val==input)
            {
                printf("Excellent\n");
                return 0;
            }
            else
            {
                printf("No.please try again\n");
            }
        }
        else if(i==2){
            if(val==input){
                printf("very Good:\n");
            }
            else{
                printf("Wrong. Try once more.");
            }
        }
        else if(i==3)
        {
            if(val==input)
            {
                printf("Nice Work\n");
                return 0;
            }
            else
            {
                printf("Dont give up!\n");
            }
        }
    }
    printf("You have reached max limit");
}

```