

TEST CASES

```
#include<stdio.h>
struct example
{
    int temp;
    char temp1;
}

int main(){
    int vari1=6,vari2=4;
    float varf1;
    char varc;
    int *p;
    int a[10];
    varf=vari1 / vari2;
    varc="t";
    for(int i=0;i<4;i++)
    {
        if(i==2) continue;
        a[i] = 1;
    }
    if(vari1 % 2 == 0)
        return 1;
    else
        return 0;
    int temp=0;

    while(temp < 3){
        temp++;
    }
    int a;
    Int 56li ;
    printf("Hello World");
    printf("\n");
    scanf("%d",&a);

    char z[50] = "Chirag ";
    // This is a valid comment

    /* This comment does not end
```

```
/*This is a multi line  
    Comment */
```

```
unsigned long int sum=0;  
static int s=1;  
enum week{Mon, Tue, Wed};
```

```
switch(s){  
    case 0 : sum=1;  
    case 1 : sum=-1;  
    default : sum=0;  
}
```

```
/* This is an example of a  
    /*nested */ comment in c*/
```

```
}
```