

## TEST CASE 1

```
#include<stdio.h>
```

```
int main()
{
    float a=9;
    char aa1='m';
    floatb=7;
    int i=4;
    while(a)
    {
        a--;
    }
    if(i%2==0)
    {
        continue;
    }
    else
    {
        rreturn(0);
    }
    return 0;
}
```

## TEST CASE 2

```
#include<stdio.h>
```

```
int main()
{
    char 8a;
    float b10=5;
    char** var="NITK"
    if(a<0)
    {
        while(b10)
        {
            b10--;
            8a='c'+ int(b10);
        }
    }
    else
    {
        float a_=10;
```

```

        a_=a_/10;
    }
    return 0;
}

```

### TEST CASE 3

```

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

int main()
{
    float v1AA =strlen("Surathkal") ;
    char** name="NITK";
    FLOAT a3;
    float Aav=strlen(name);
    v1AA = v1AA + Aav;
    v1AA= sterlen(name);
    return 0;
}

```

### TEST CASE 4

```

#include<stdio.h>

int main()
{
    float a=-3.14;
    while(a<0)
    {
        Float c=4;
        while(c>0)
        {
            c=c-1.0;
        }
        a=a+0.5;
    }
    int ao1=9.0;
    float a&a, a@;
    while(ao1--)
    {
        ao1=ao1+1;
        break;
    }
}

```

```
    }  
    return 0;  
}
```