

num >= 1 true
while(num)
{
printf("%c", ch);
}
Iteration

num = 3
while(num--)
{
printf("%c", ch);
}

while(3)
{
pf(*)
}

while(3)
{
pf(*);
}

while(3)
{
pf(*)
}

num = 2
while(3)
{
pf(*)
}
* * *

num = 1
while(2)
{
pf(*)
}

num = 0
while(1)
{
pf(*)
}

num = -1
while(0)
{
}

while(a--); / while(3) a=2 while(2) a=1

if(n2 == 0)
else
ans = n1 / n2
disp(ans)

a = 1 6 <= 5
while(a <= 5)
{
pf(a);
a++;
}
1 2 3 4 5

a = 1 2 <= 5
while(a <= 5)
{
if(a == 2) break;
pf(a);
a++;
}
1

a = 1 2 <= 5
while(a <= 5)
{
if(a == 2) continue;
pf(a) - 1
a++; a = 2
}

```
do while (mchoice != 0)
{
    menu -
    / accept menu choice .
    switch (mchoice)
    {
        case 2
        {
            !
        }
    }
} while (mchoice != EXIT);
// EXIT
0 = EXIT
```

✓