

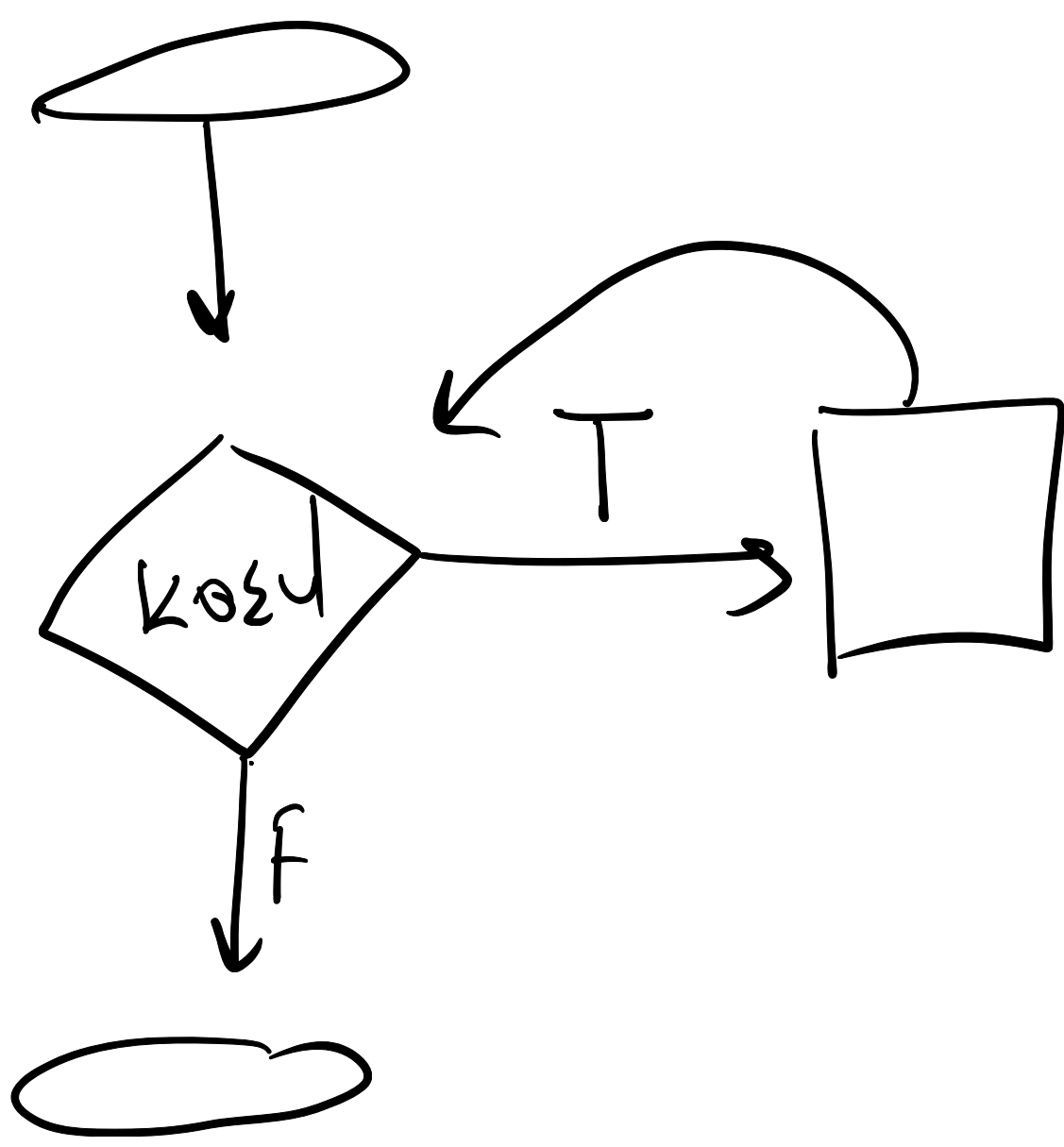
Döngüler

while

başlangıç
while (koşul) {

işlem

}



| do.while.

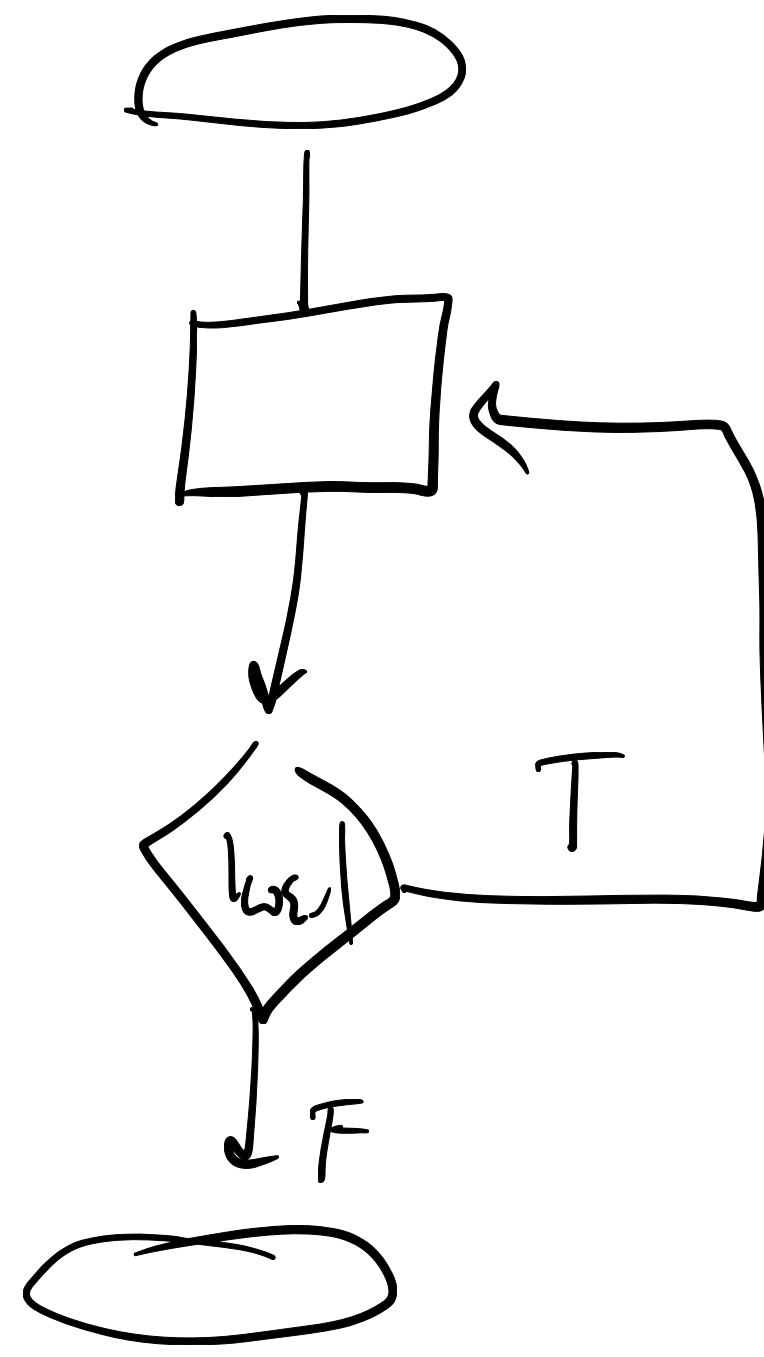
başlangıç

do {

işlem

}

while (koşul);

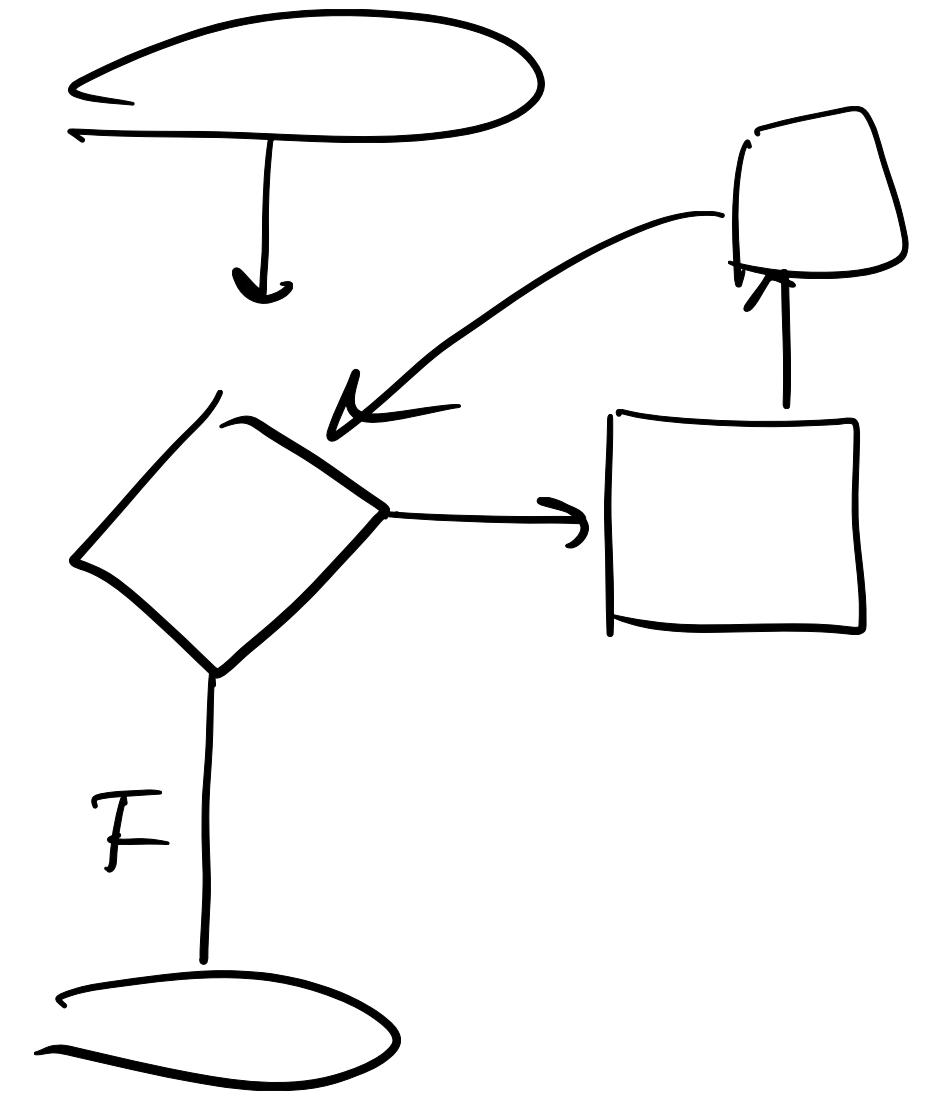


| for

for (başlangıç; koşul; işlem) {

işlem...

}



Sayı - koşula
↓
1000 kez
sayac

↓
inputa
bayrak (flag)

$h12 = h12 + ivme$

→

$h12 += ivme$

$h12 = h12 - ivme$

→

$h12 -= ivme$

$\star =$
 $/ =$
 $\% =$

increment - decrement

$h12++$

$h12--$

(post increment)

$++h12$

$--h12$

(pre increment)

$h12 += 1$

$h12 = h12 + 1$