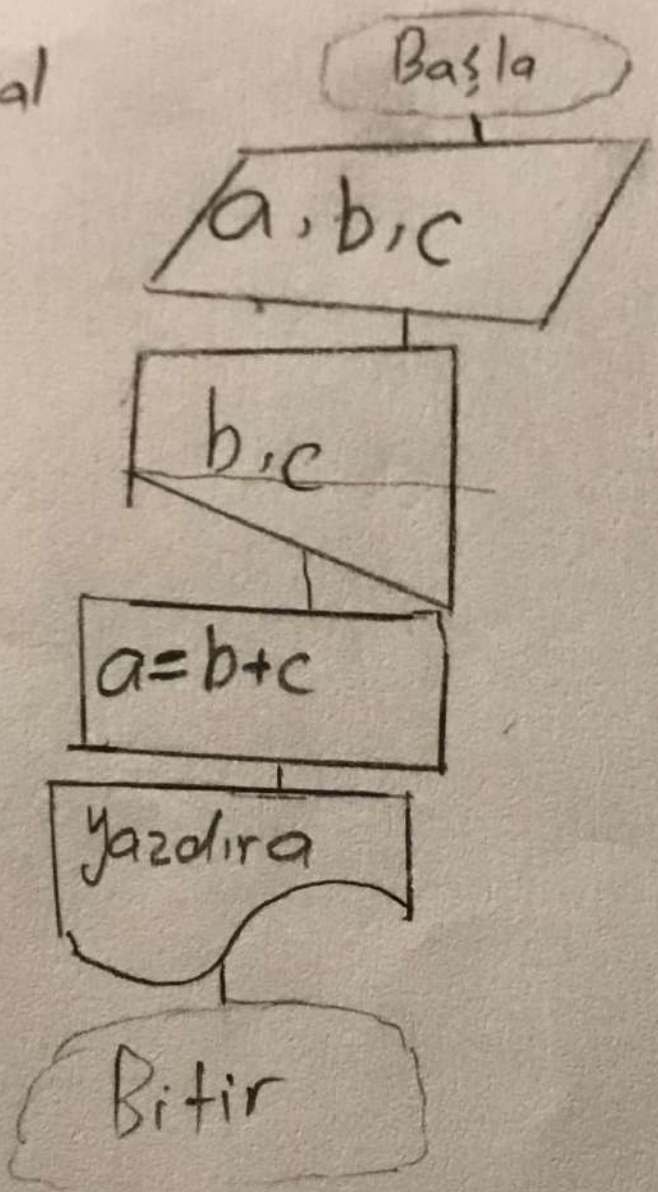
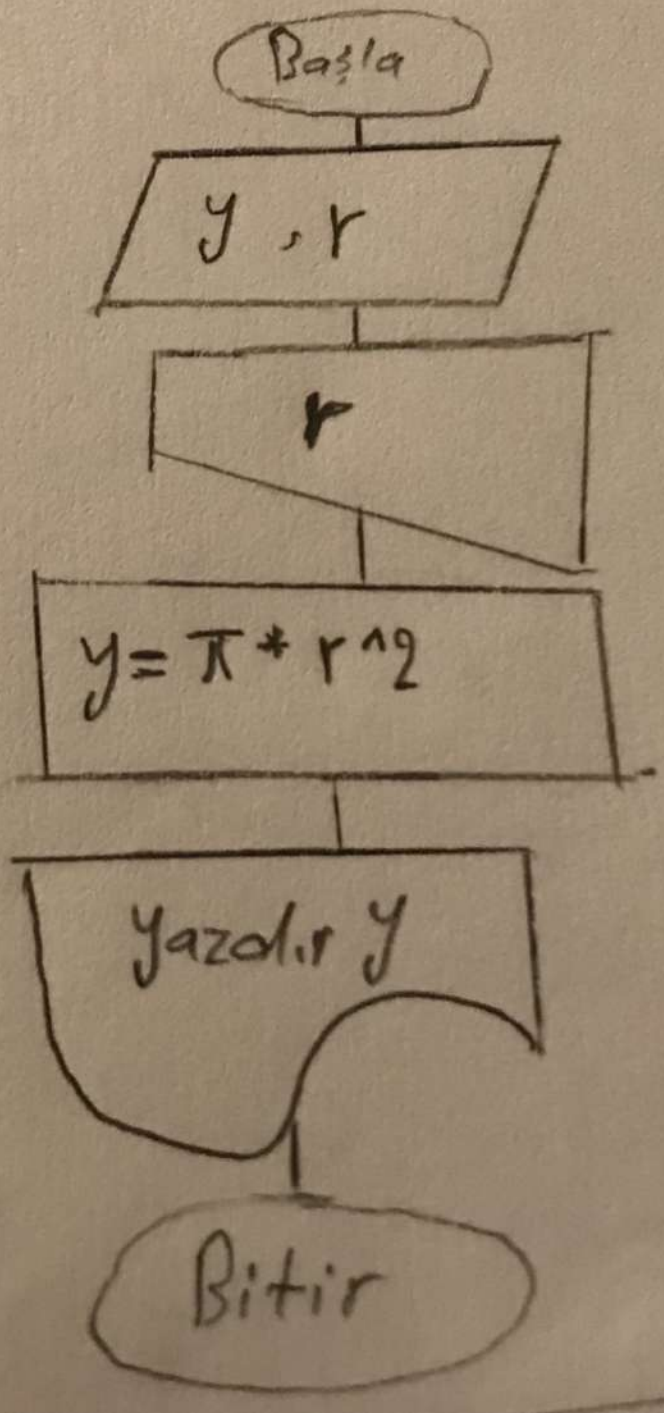
1-Başla
2-a.b,c değişkenlerini al
3- b.c gir
4-a=b+c
5- yazdıra
6- Bitir

Soru 1



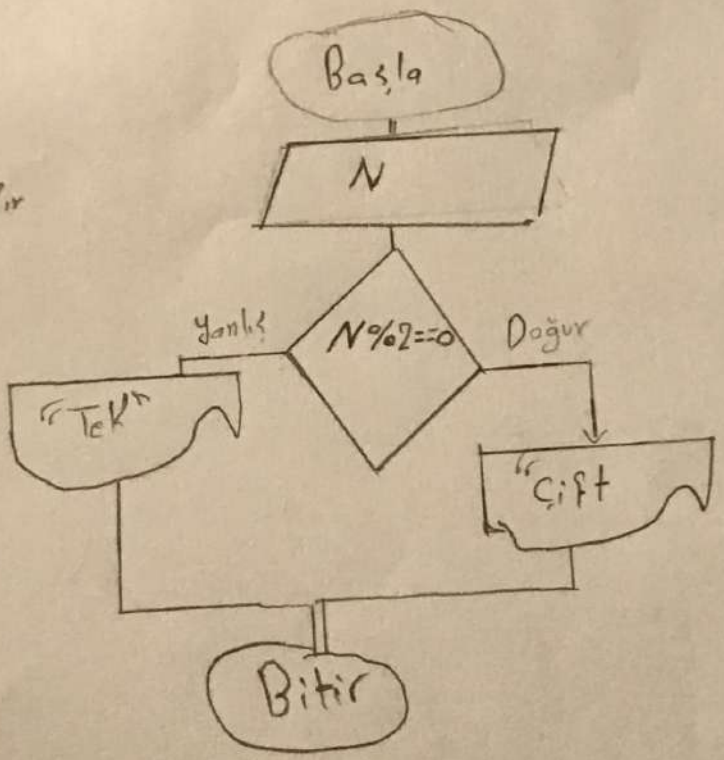
1- Başla
2- y,r değiş Kendilerini al
3- r gir
4- y = π * r^2
5- y yazdir
6- Bitir

Soru2



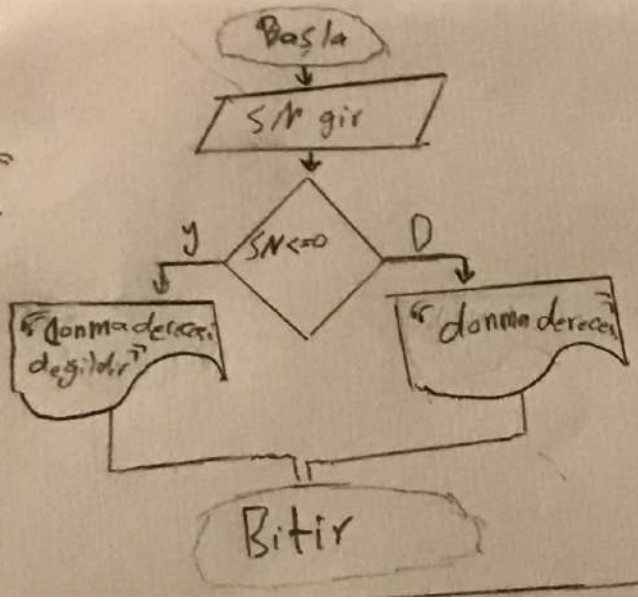
1-Başla
2-N gir
3-Eğer N mod 2 == 0 "Çift" yazdır
değilse "Tek" yazdır
4- Bitir

(3)

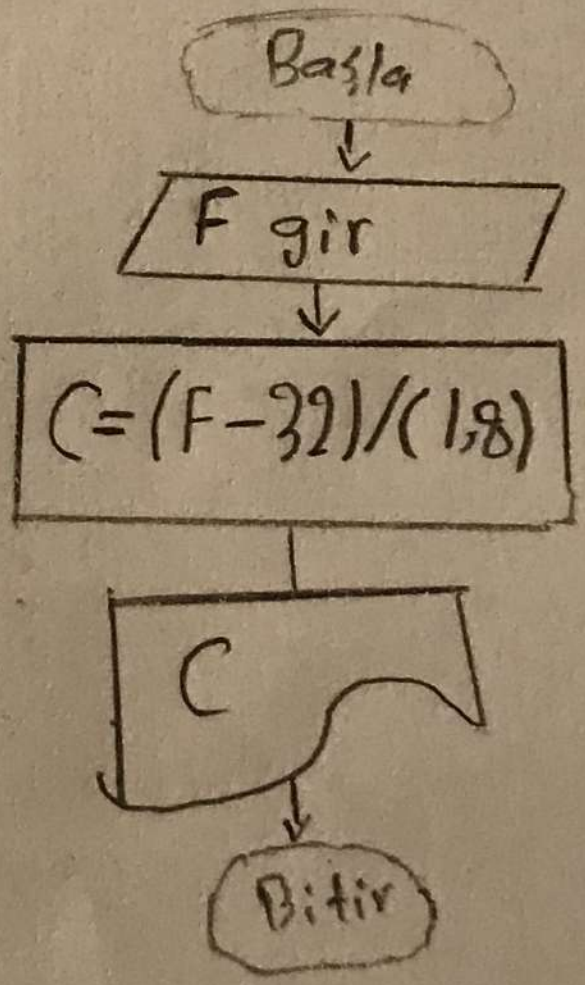


1 Basla
2 SNgir
3 Eğer SN<=0 ise yazdır "donma derecesi"
değilse yazdır "donma derecesi değildir"
4_Bitir

4 Soru

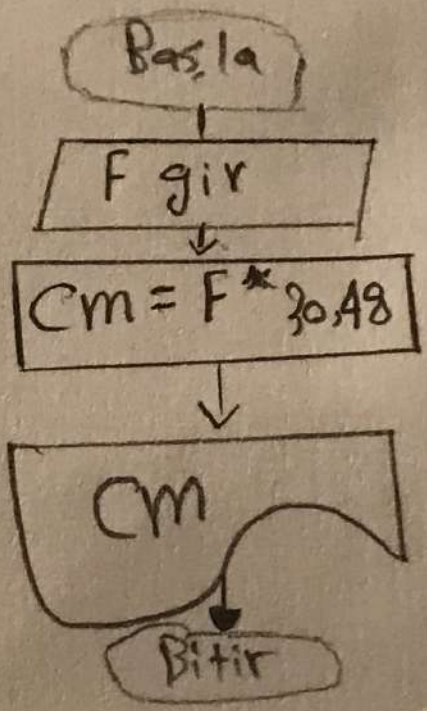


1- Başla
2- F gir
3- C = (F - 32) / (1,8)
4- C yazdır
5- Bitir



Sara

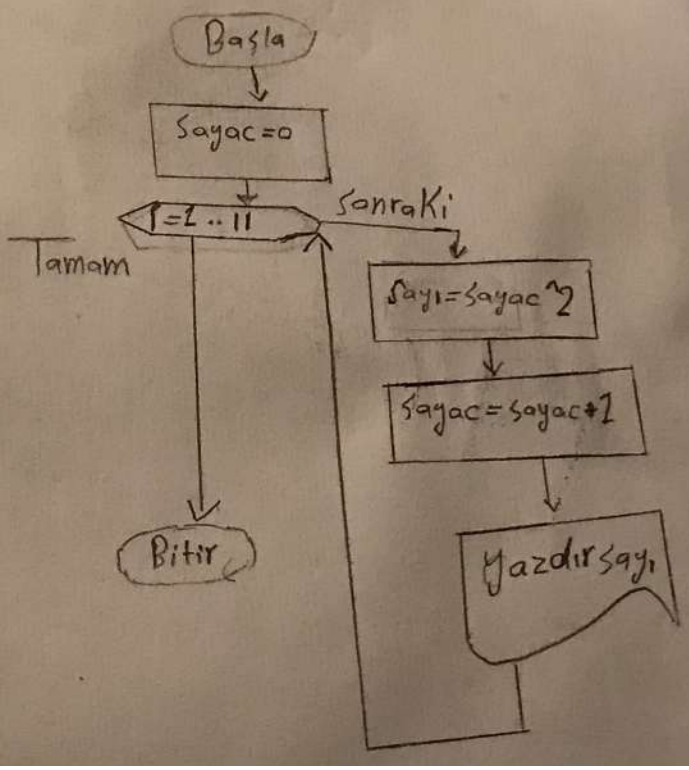
1- Başla
2- F gir
3 Cm = F * 30,48
4- cm yazdır
5- Bitir



Soru 6

1- Başla
2- Sayac = 0
3- i <= 10 ise Git 5e
   Sayı = Sayac ^ 2
   Sayac = Sayac + 1
4- yazdır Sayı
5- Bitir

7



Başla

1- Low, High gir

2 Toplam=0

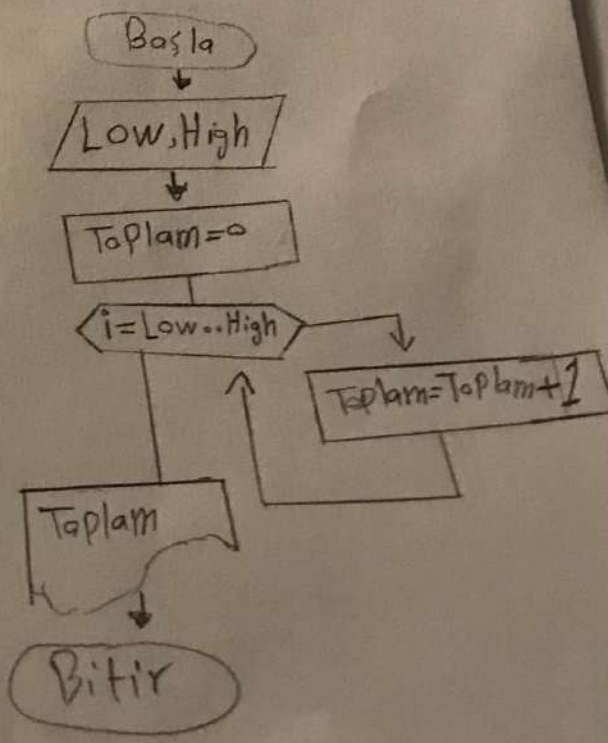
3- i=Low<=High || low > high ise tekrarla

4- Toplam=Toplam+1

5- yazdir Toplam

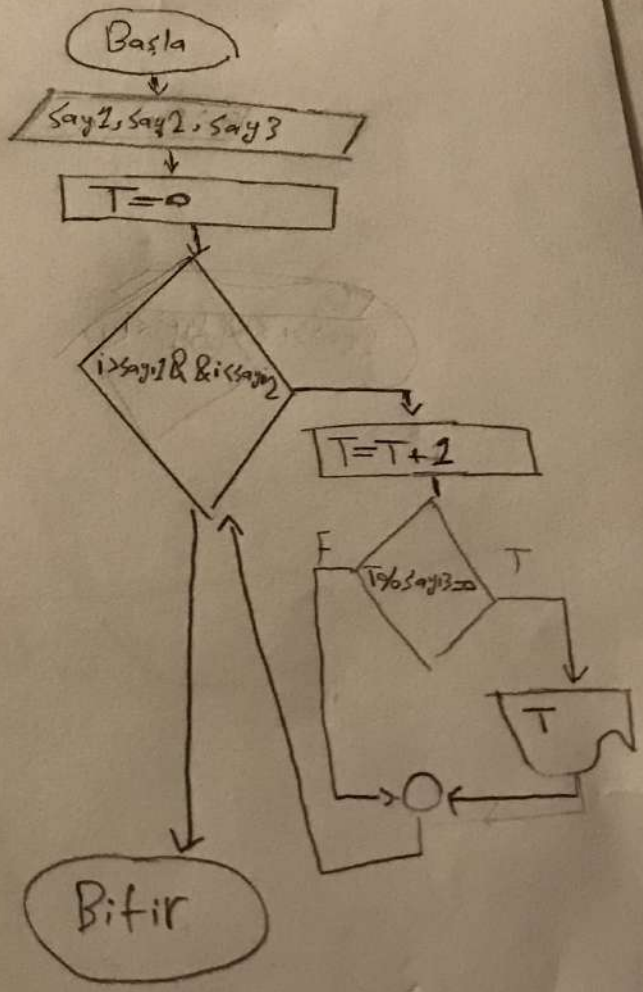
6- Bitir

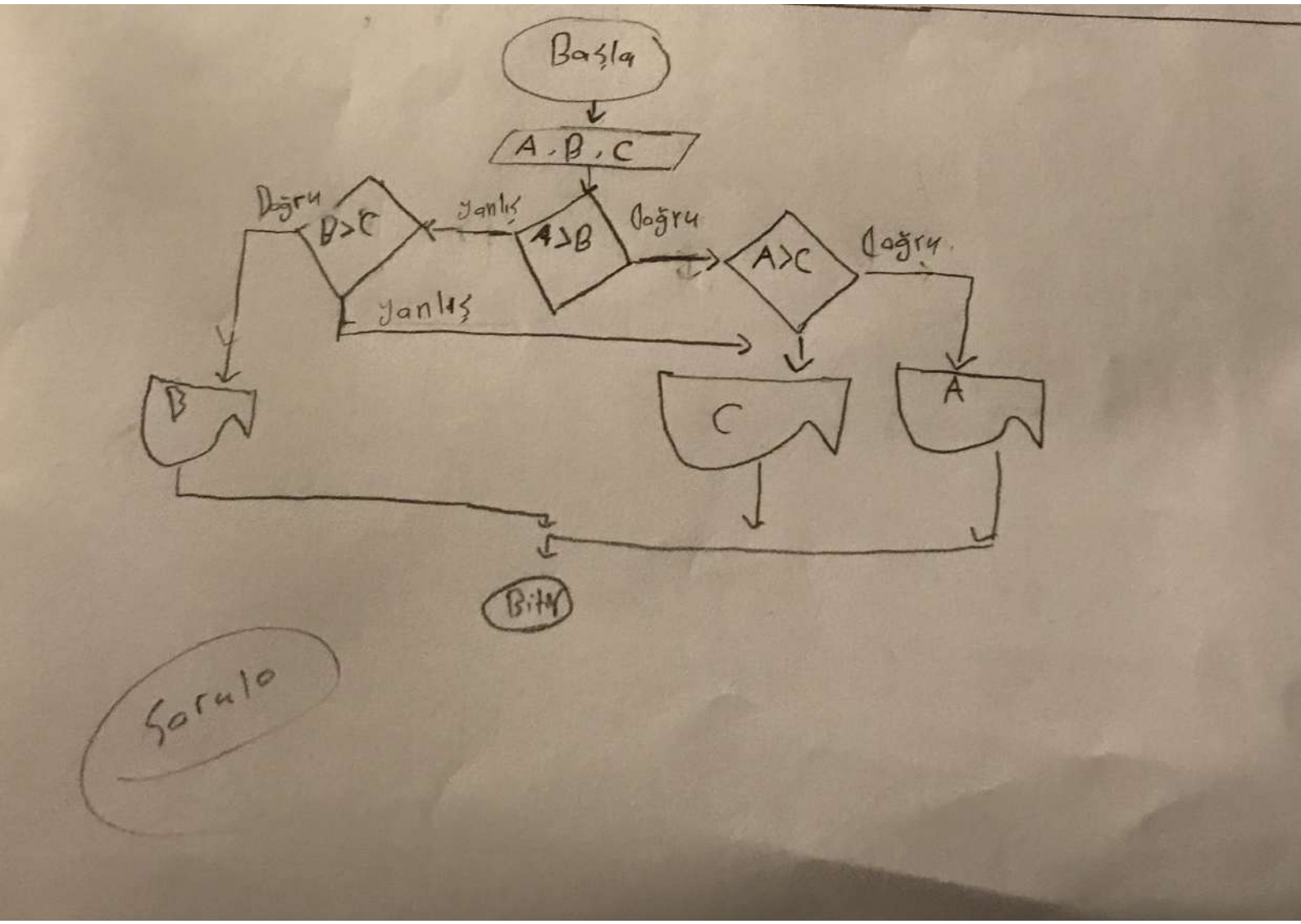
Soru 8



1 Başla
2 Sayı1, Sayı2, Sayı3 gir
3 T=0
4 Eğer i > Sayı1 && i < Sayı2 ise devamet
T = T+1
değilse Bitir
5 Eğer T mod say3 == 0 ise Yazdır T
değilse devamet

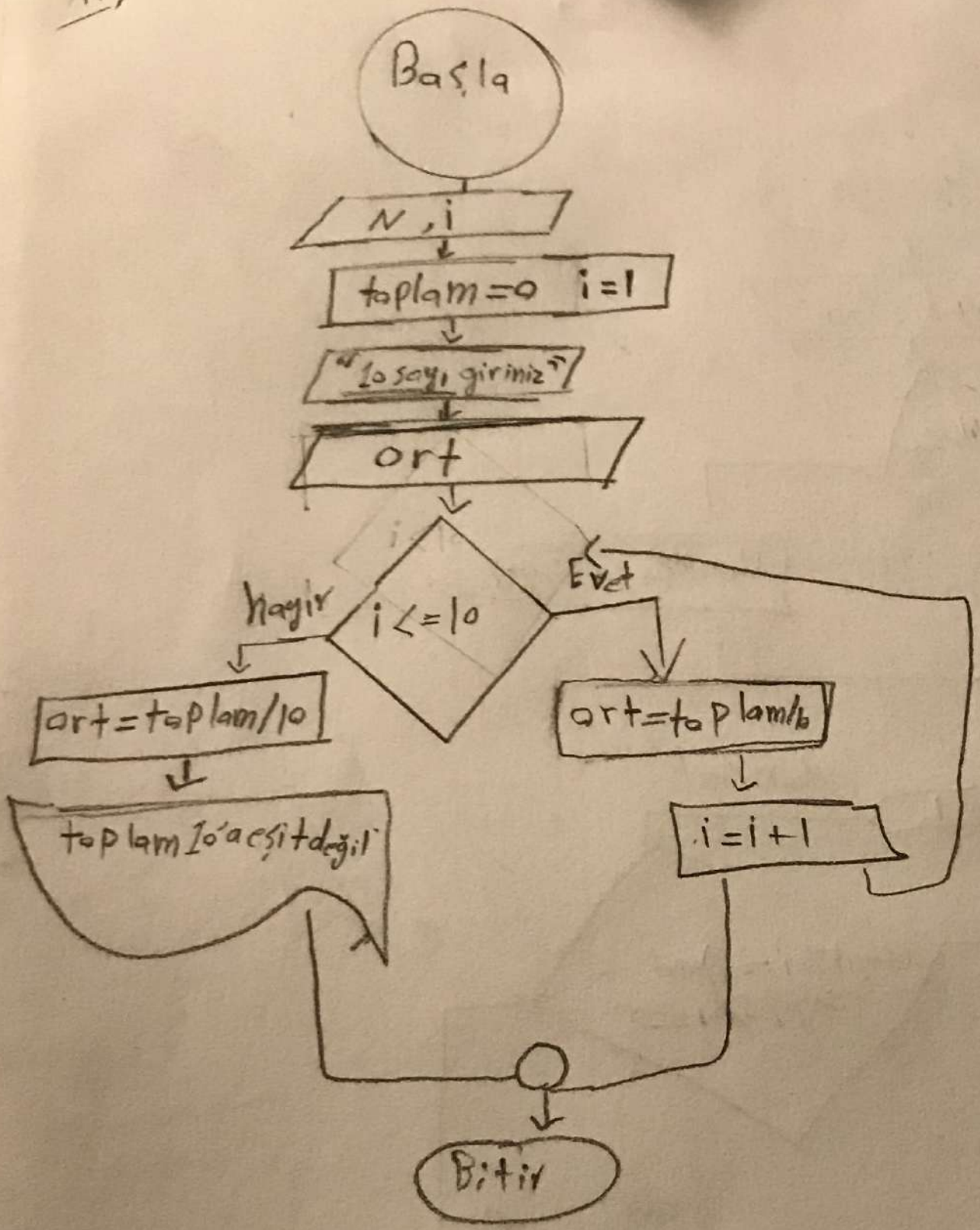
Soru 9




Başla
A, B, C
A>B
Doğru
Yanlış
A>C
Doğru
Doğru
B>C
Yanlış
Yanlış
B
C
A
Bitiş

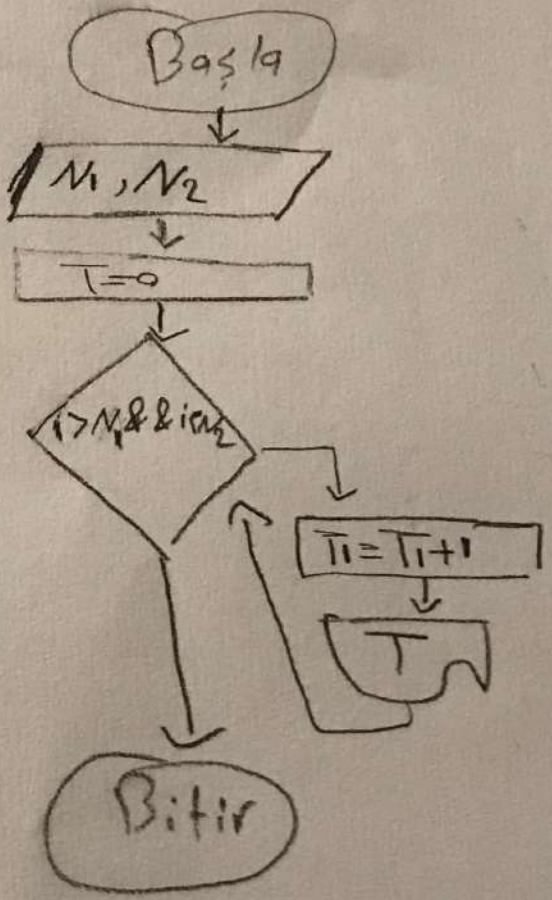
Sorulo

11)


Başla
N, i
toplam=0 i=1
"10 sayı giriniz"
ort
i<=10
Hayır
Evet
ort=toplam/10
ort=toplam/b
toplam 10'a eşit değil
i=i+1
Bitir

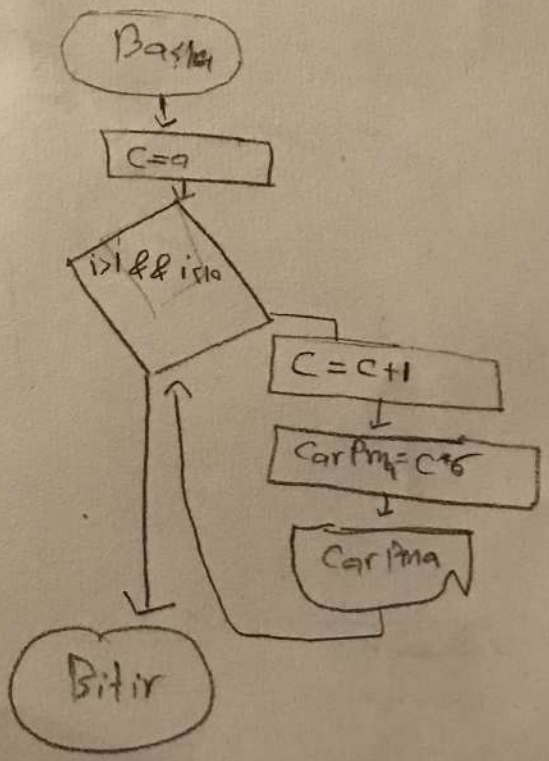
1- Başla
2- N_1 , N_2 gir
3 T=0
4 Eğer, i > N_1 && i < N_2 iscdevamet
5- T = T+1
6 yazdır T
7- Bitir

(12)

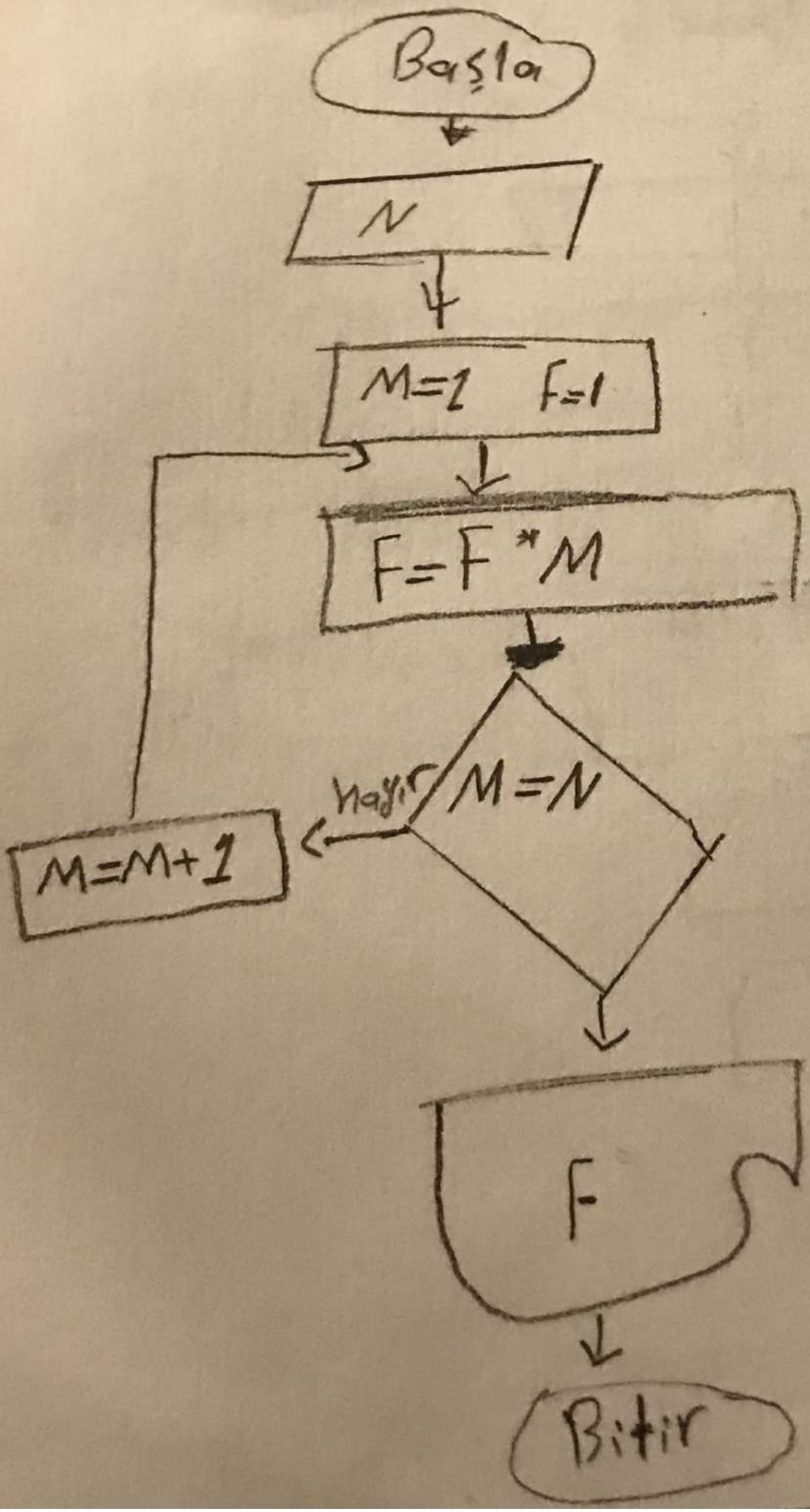


1- Başla
2- C=0
3- Eğer i>1 & & i<10 ise devamet
4- C=C+1
5- CarPma = C*6
6- yazdır çarPma
7- Bitir

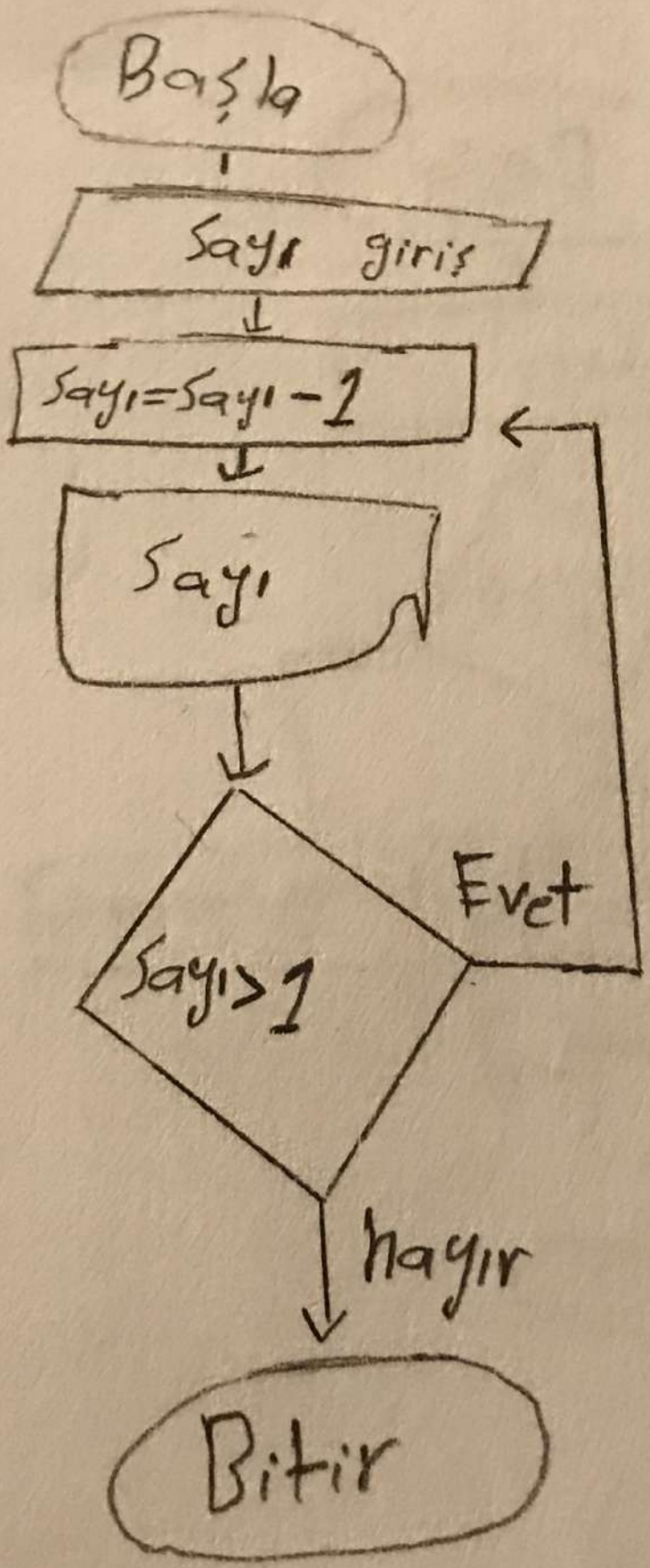
Soru13



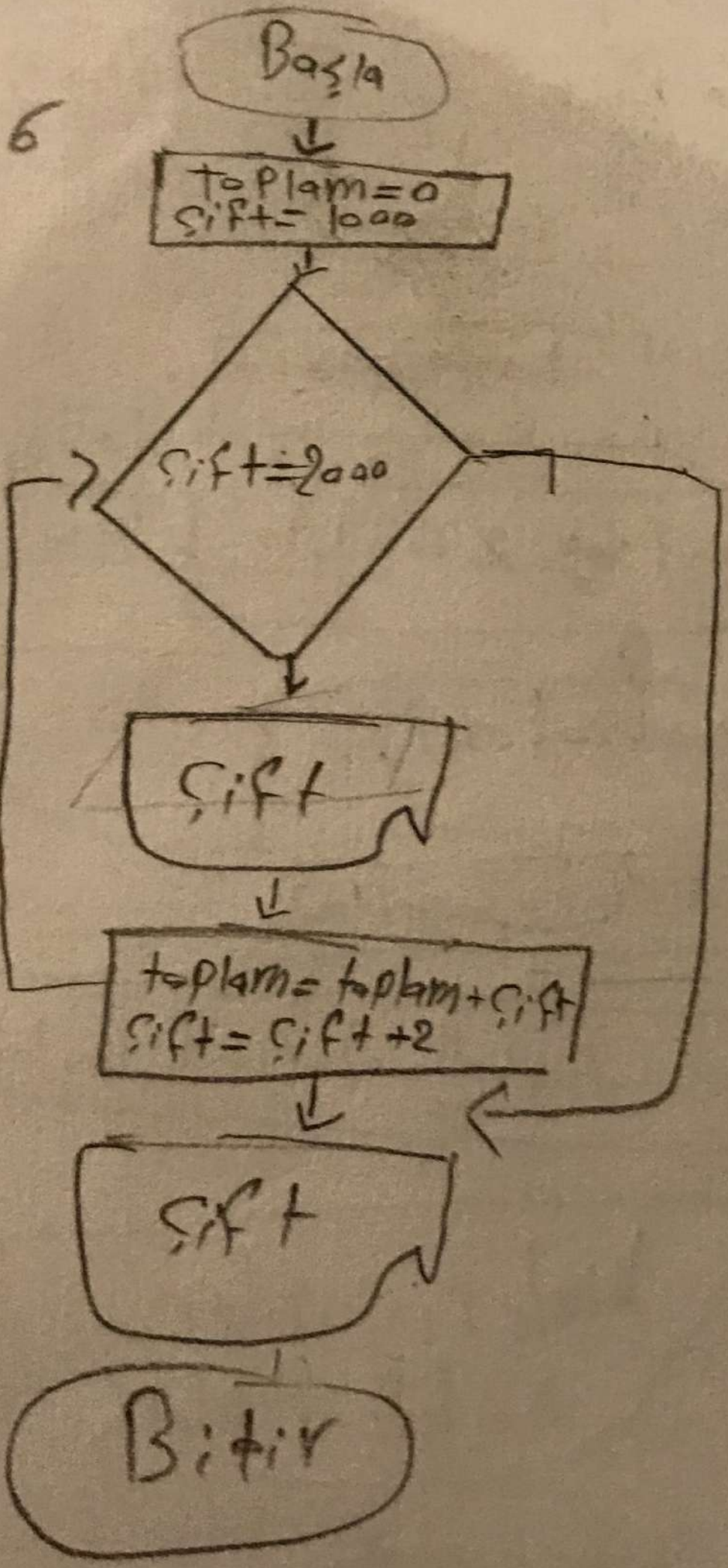
14) (N!)



15)



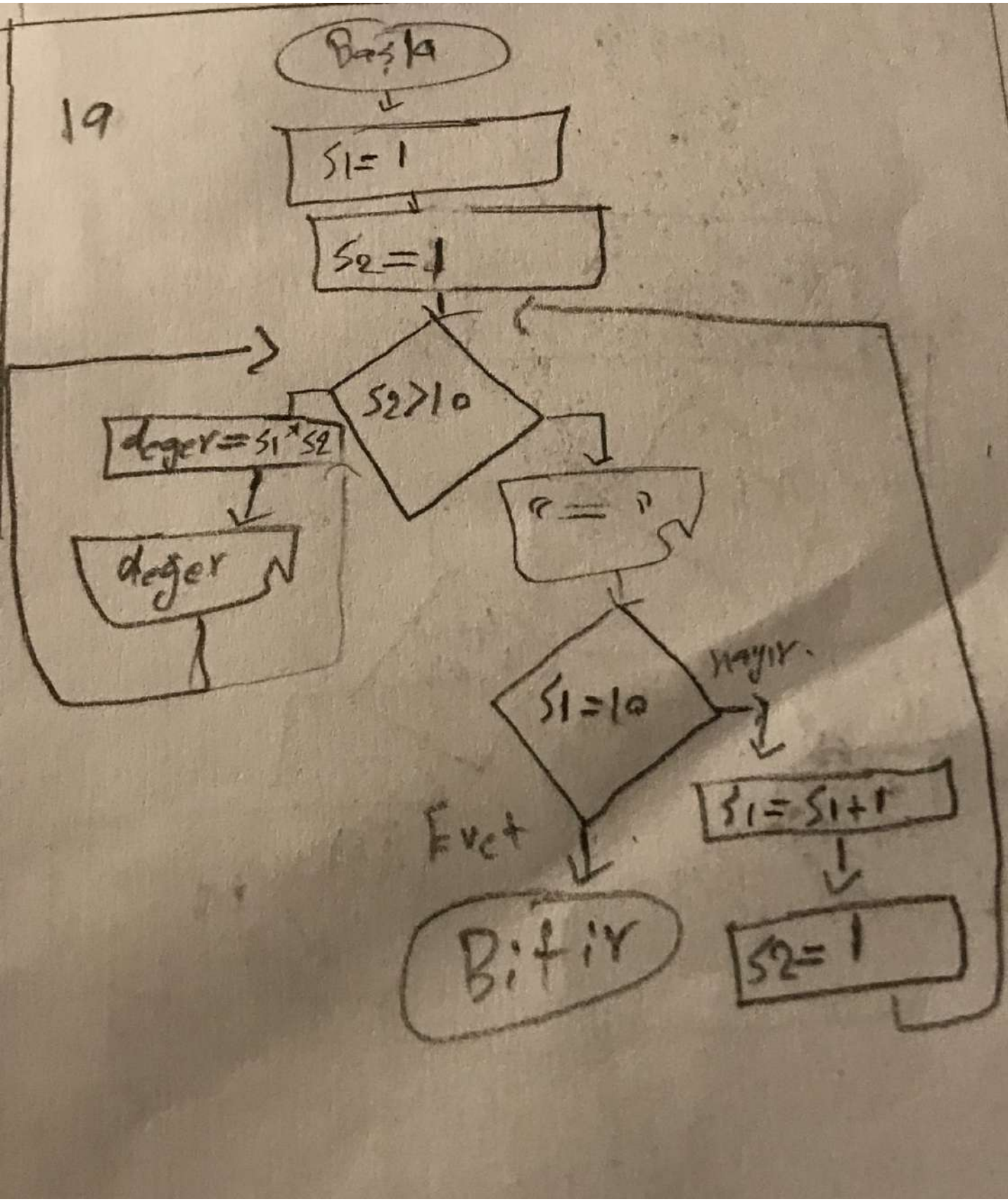
16


Başla
toplam=0
sift=1000
sift<=2000
sift
toplam=toplam+sift
sift=sift+2
sift
Bitir

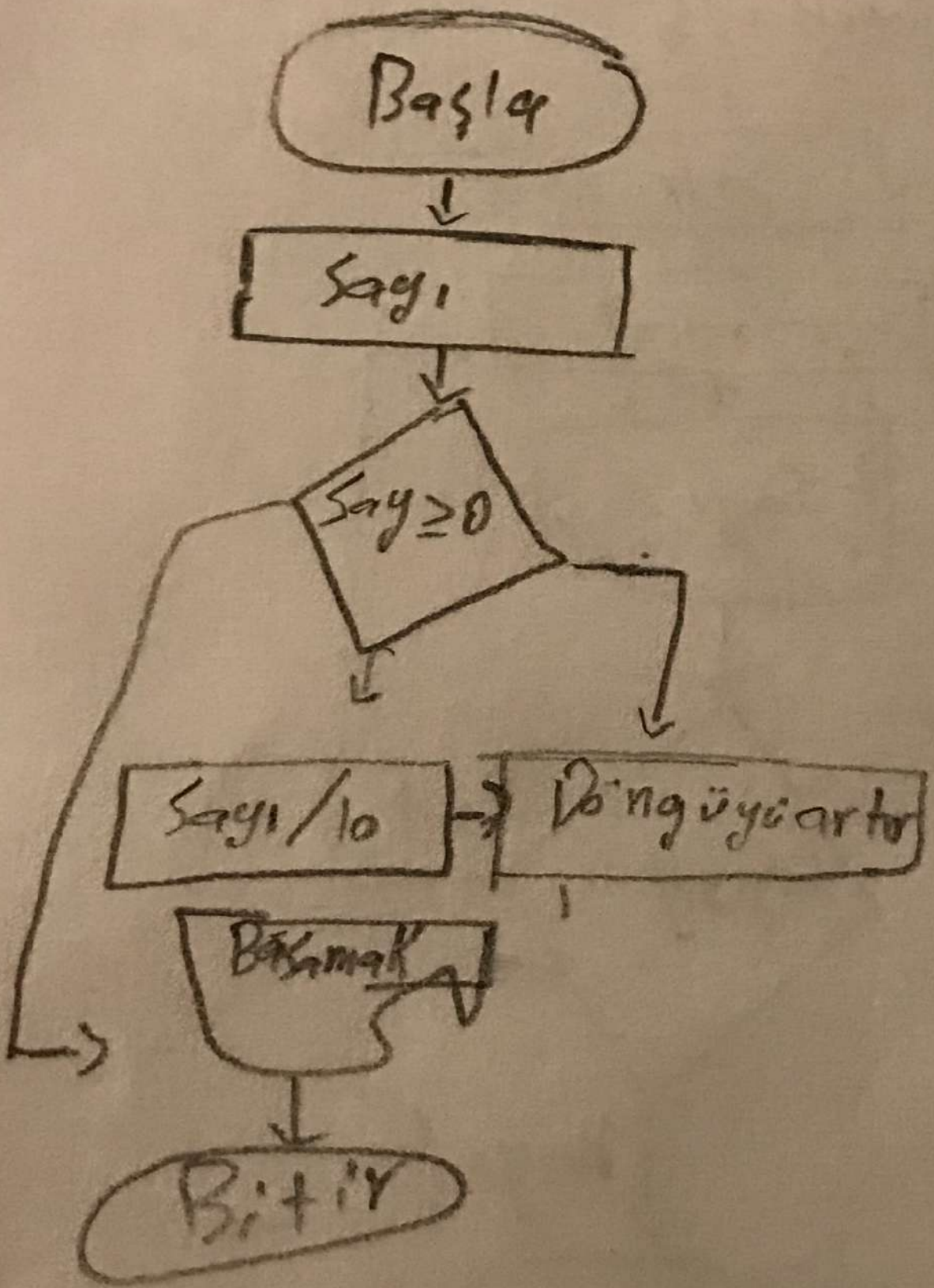
17)

1- Başla
2- n oku
3- 1 ← 2 ve S ← 0
4- S = S + 1/i
5- Eğer (i <= n) ise Git 4'e
   değilse S yazdır
6- Bitir

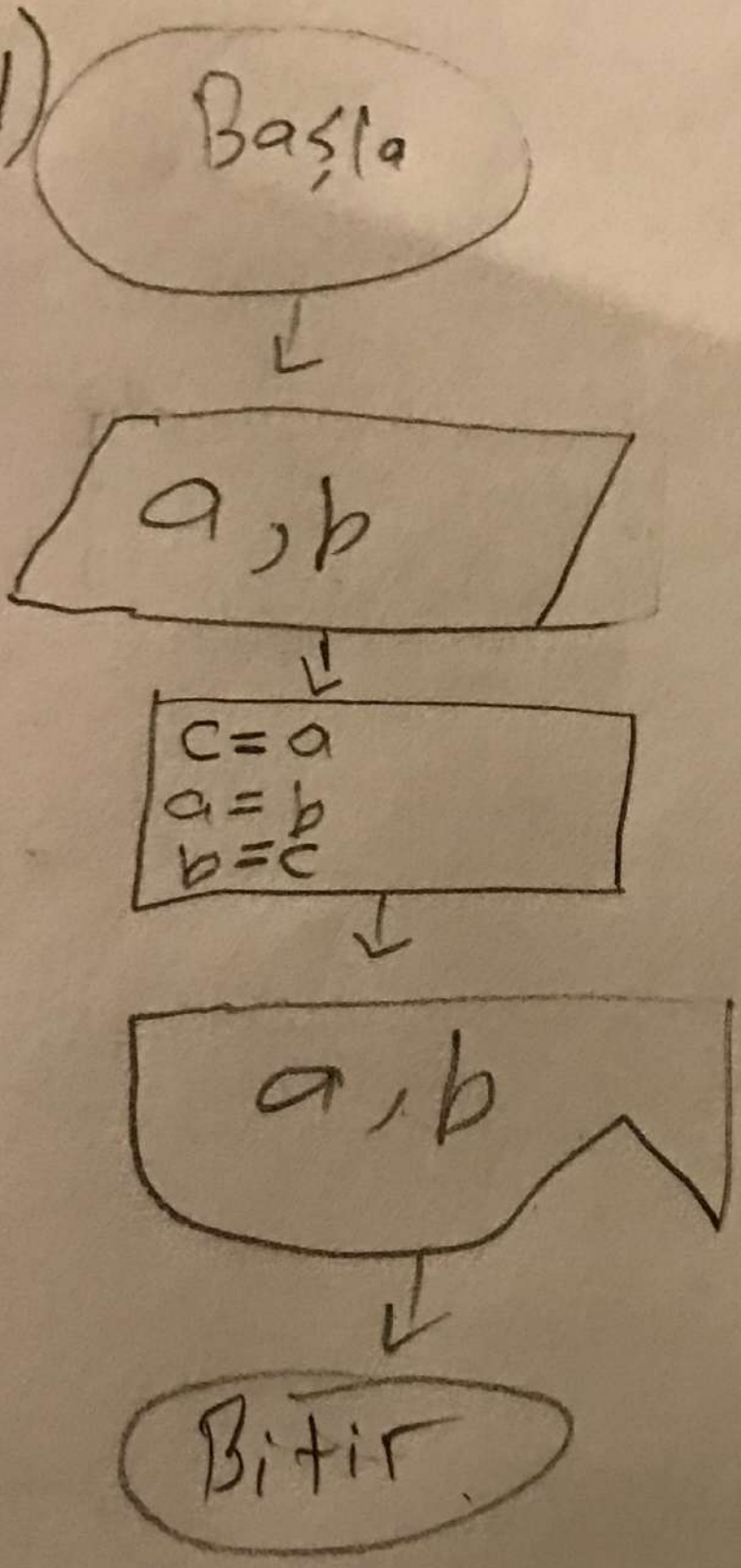
19


Başla
S1=1
S2=1
S2>10
deger=S1*S2
deger
r=
S1=10
hayır
S1=S1+1
S2=1
Evet
Bitiş

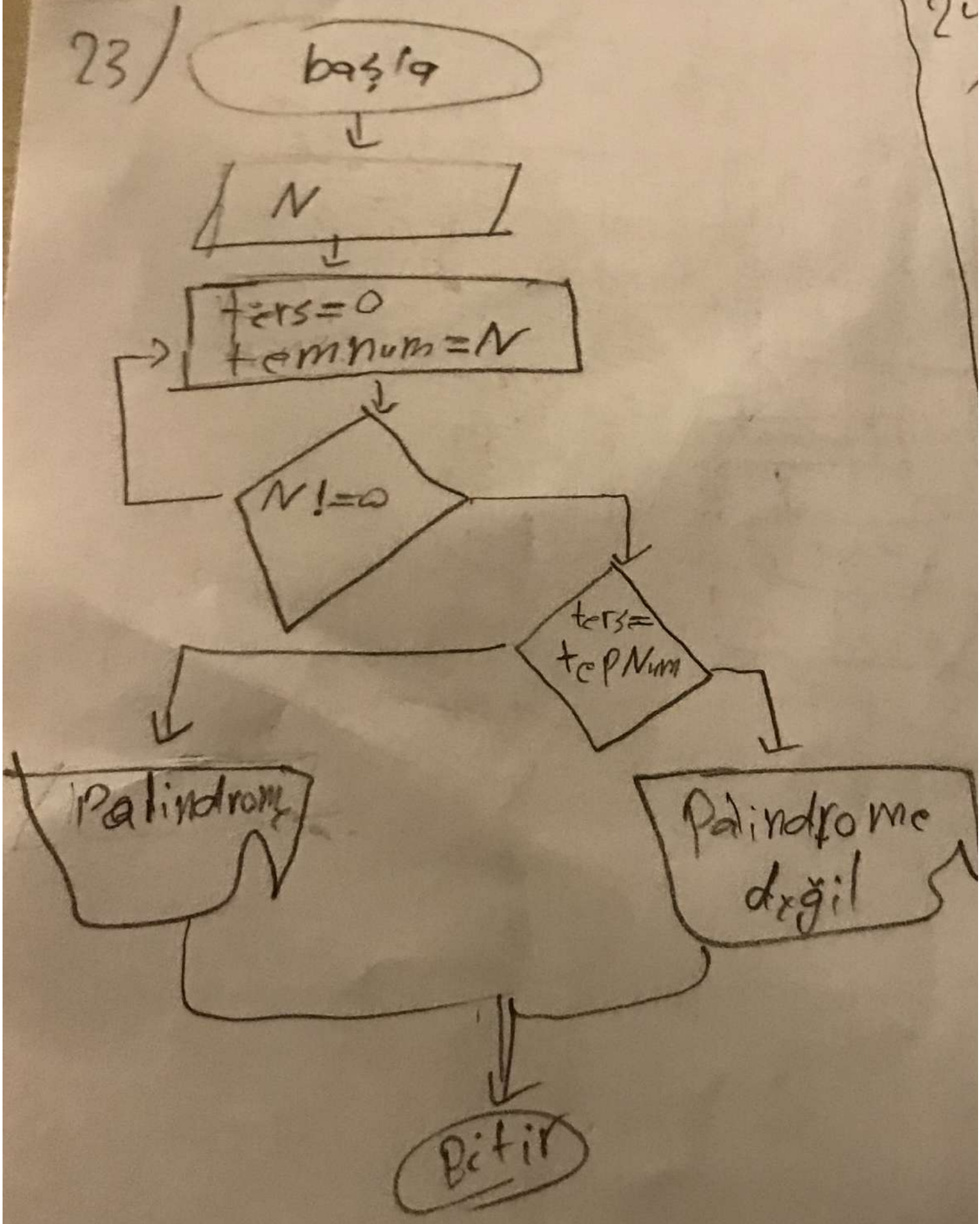
2o)



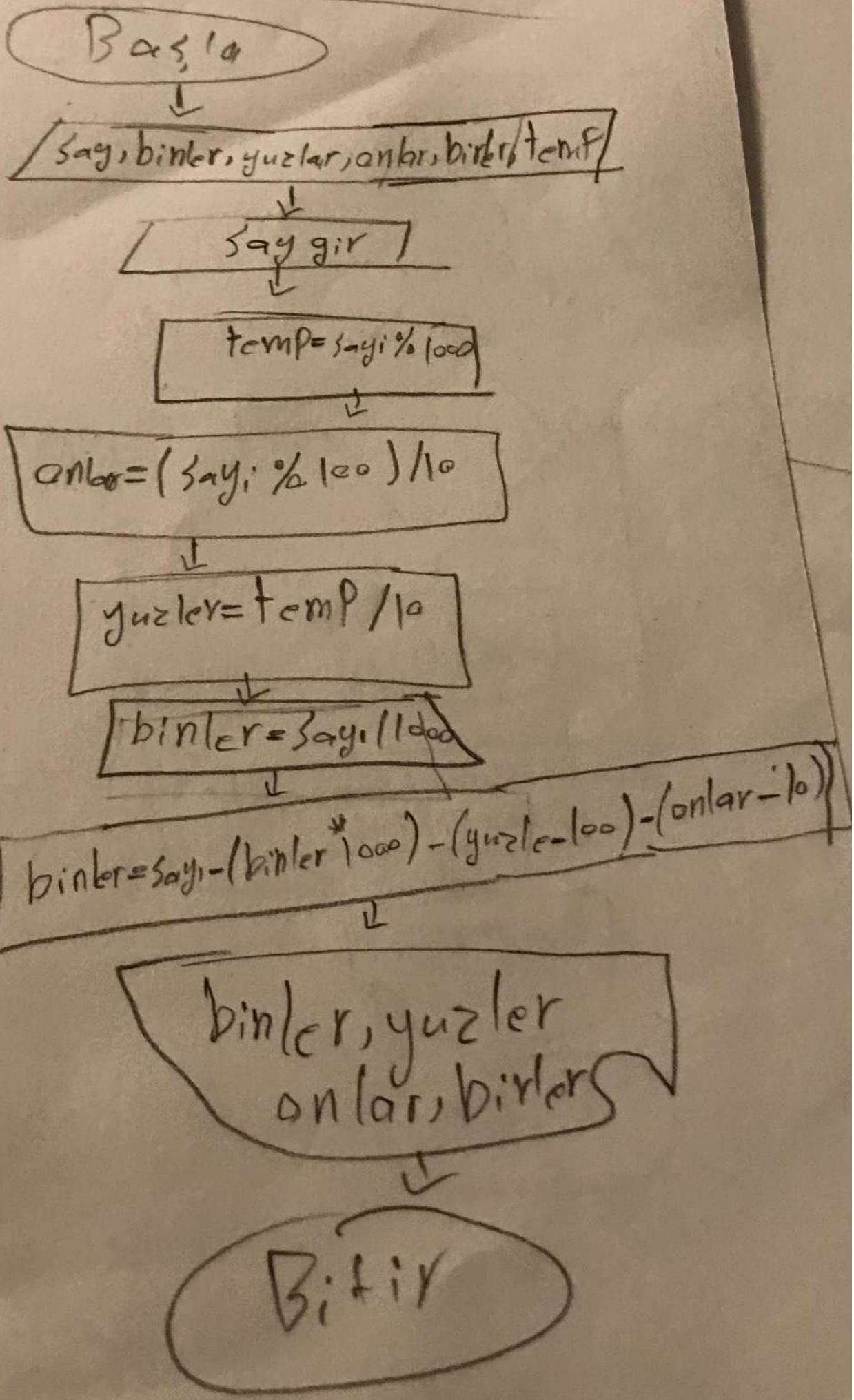
21)



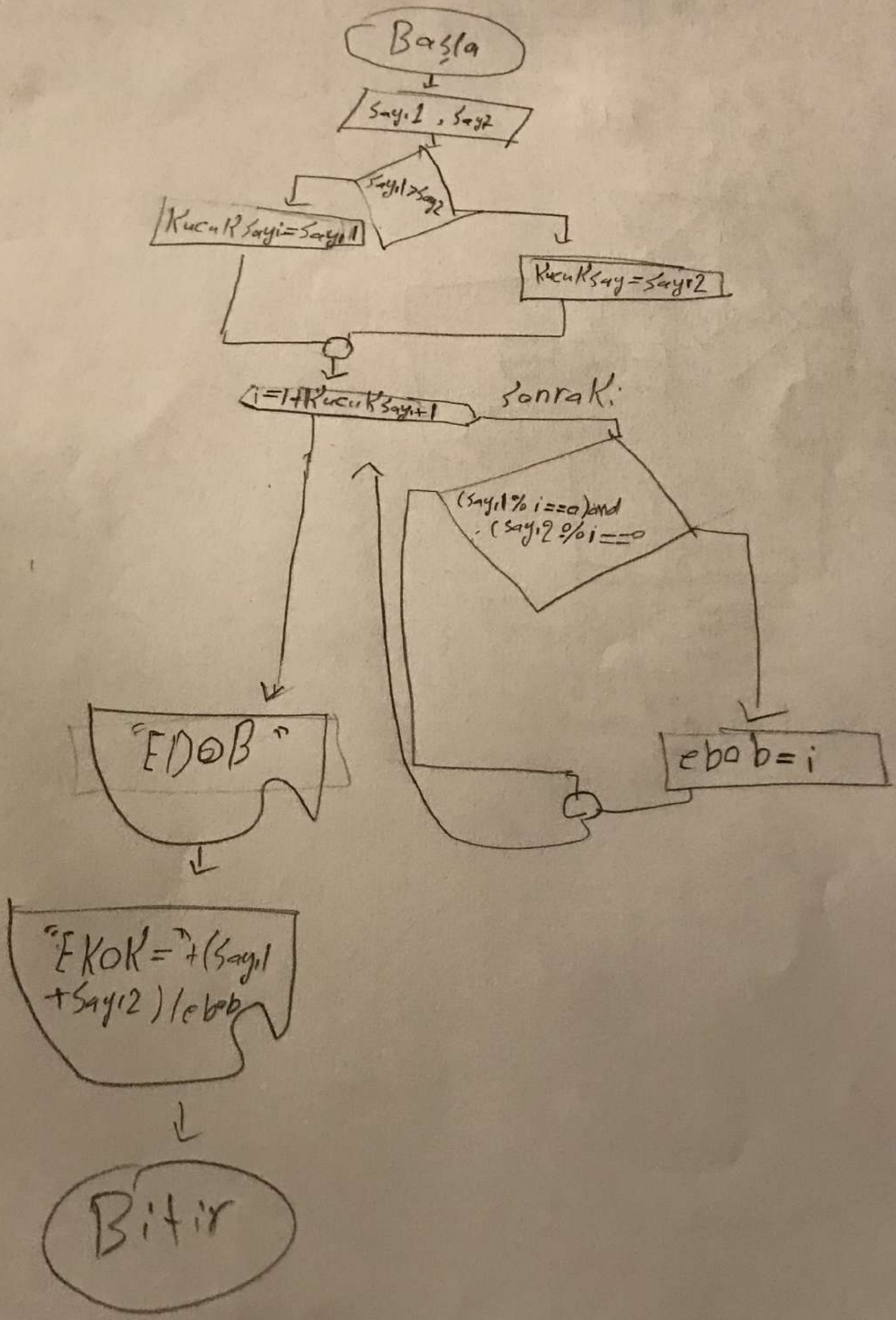
23)


başla
N
ters=0
temnum=N
N!=0
ters=
tempNum
Palindrom
Palindrome
değil
Bitir

24)


Başla
sayı, binler, yuzlar, onlar, birler, temp
sayı gir
temp=sayı % 1000
onlar=(sayı % 100)/10
yuzler=temp/10
binler=sayı/1000
binler=sayı-(binler*1000)-(yuzler-100)-(onlar-10)
binler, yuzler
onlar, birler
Bitir

25 -


Başla
Sayı1 , Sayı2
Sayı1>Sayı2
KucukSayi=Sayı1
KucukSay=Sayı2
i=1+KucukSayi+1
sonraki
(Sayı1%i==0)and
(Sayı2%i==0
"EBOB"
ebob=i
"EKOK"=(Sayı1
+Sayı2)/ebob
Bitir