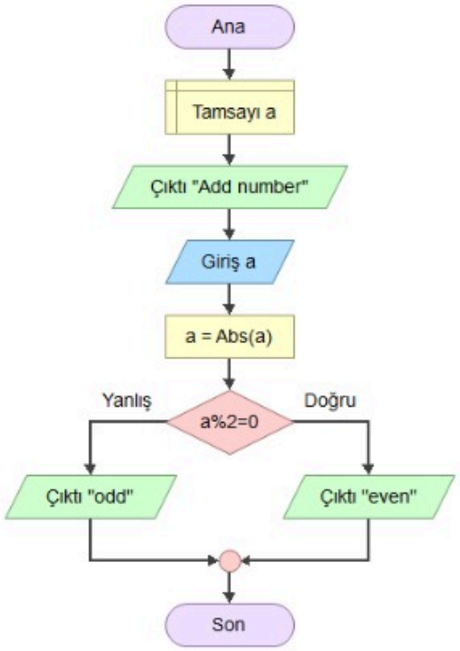
soru2 * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana




TR

Konsol

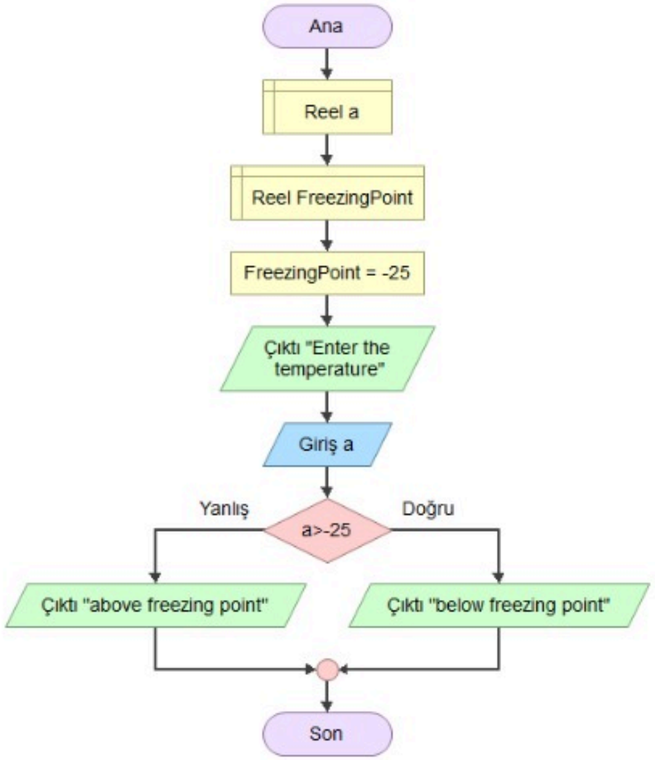
Add number

-98

even

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım



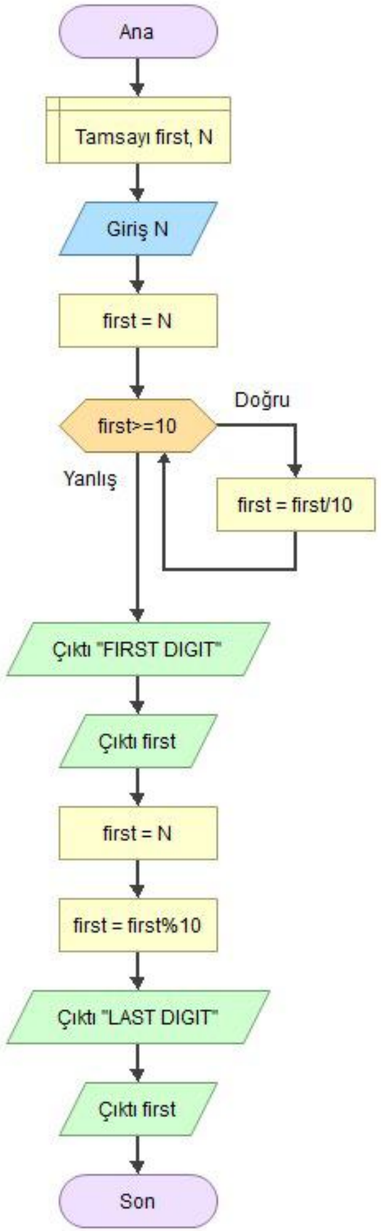

TR

Konsol

Enter the temperature

-25

above freezing point




89789789789789

FIRST DIGIT

8

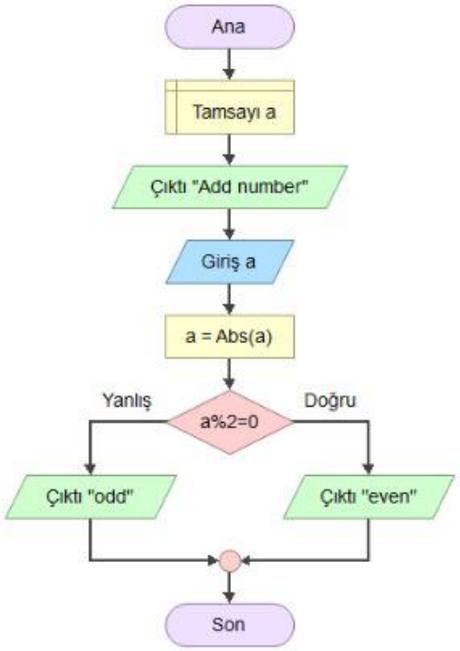
LAST DIGIT

9

soru2 * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana




TR

Konsol

Add number

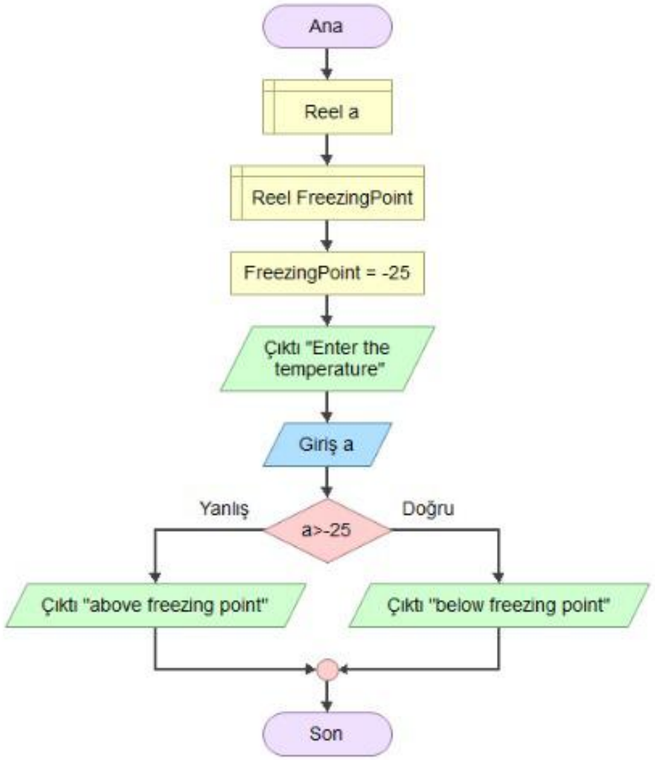
-98

even

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana




TR

Konsol

Enter the temperature

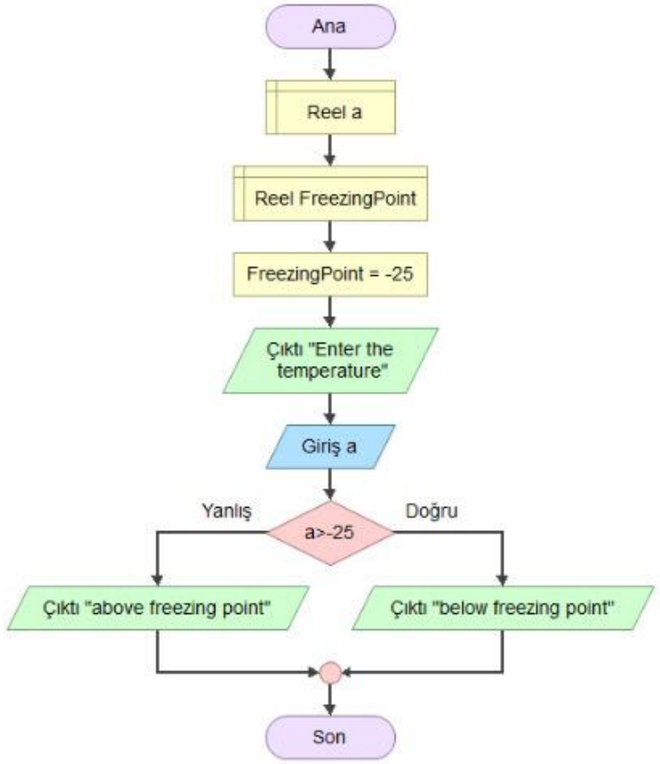
-25

above freezing point

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana




TR

Konsol

Enter the temperature

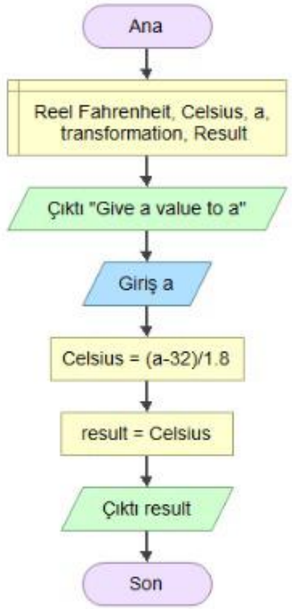
-25

above freezing point

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana



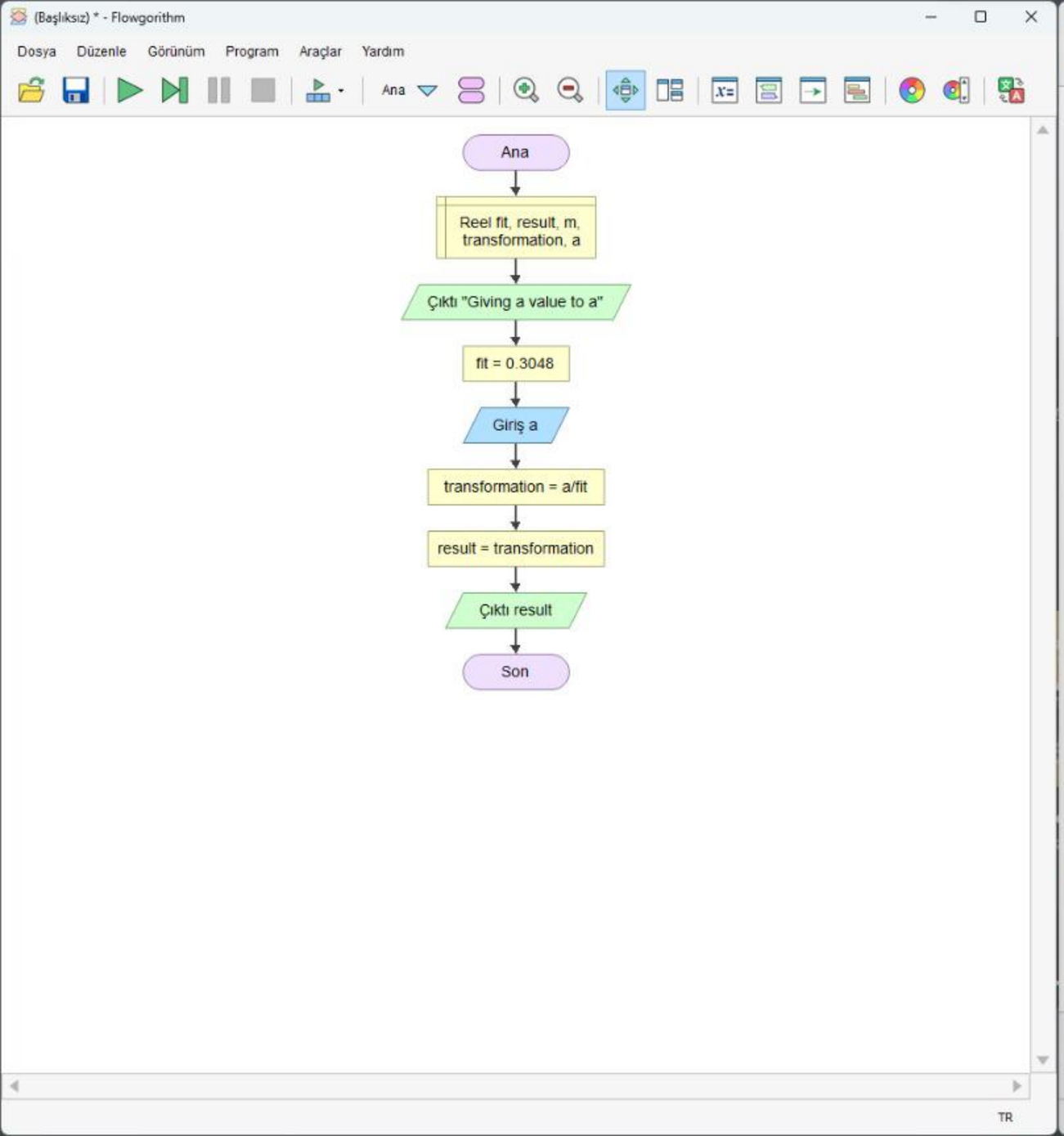

TR

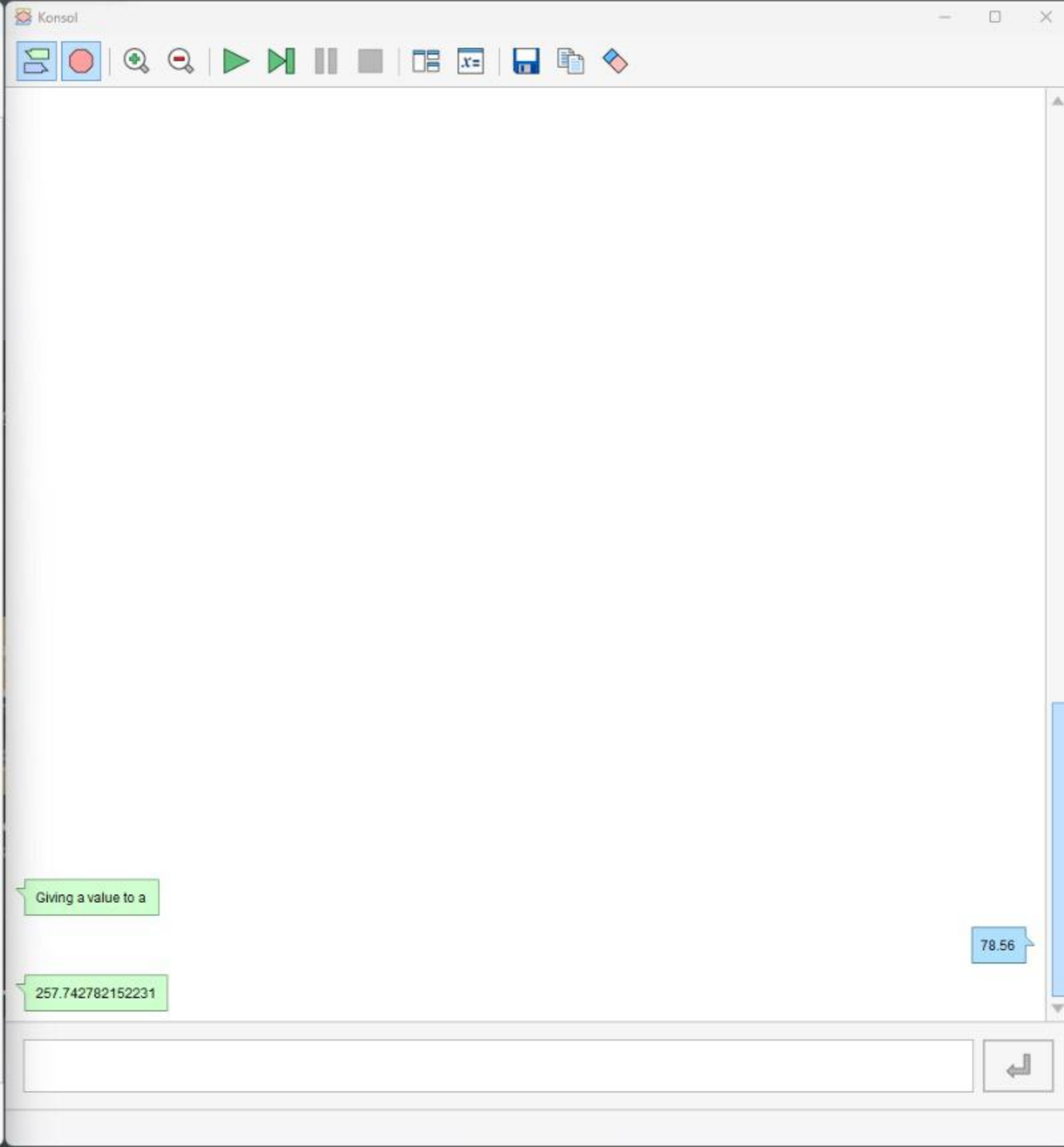
Konsol

Give a value to a

-78

-61.1111111111111

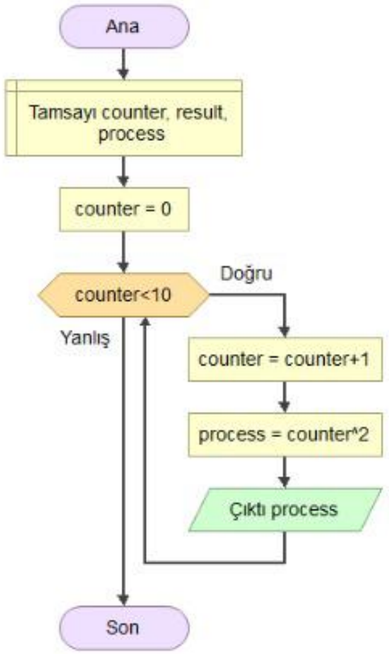

(Başlıksız) * - Flowgorithm
Dosya
Düzenle
Görünüm
Program
Araçlar
Yardım
Ana
Ana
Reel fit, result, m, transformation, a
Çıktı "Giving a value to a"
fit = 0.3048
Giriş a
transformation = a/fit
result = transformation
Çıktı result
Son
TR


Konsol
Giving a value to a
78.56
257.742782152231

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana



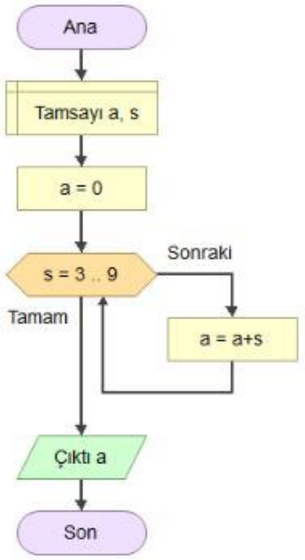

TR

Konsol

1
4
9
16
25
36
49
64
81
100

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana

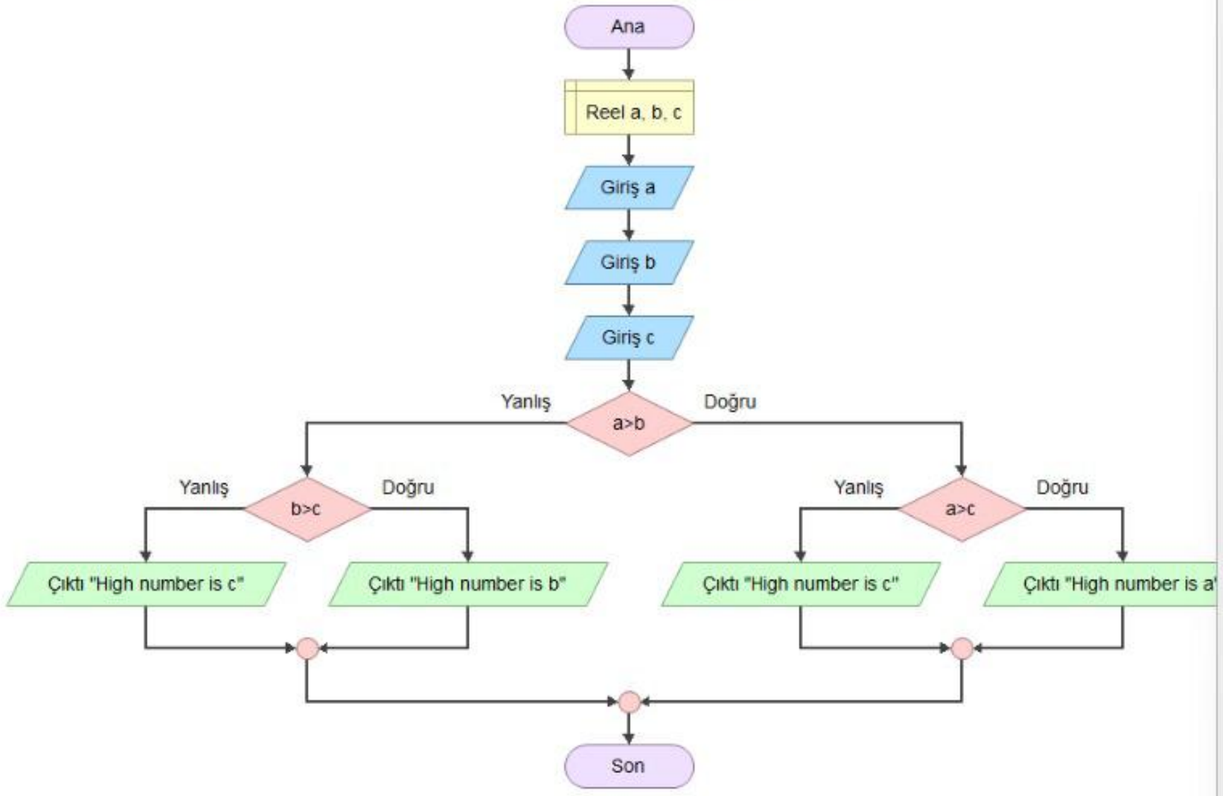



TR

42

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım




TR

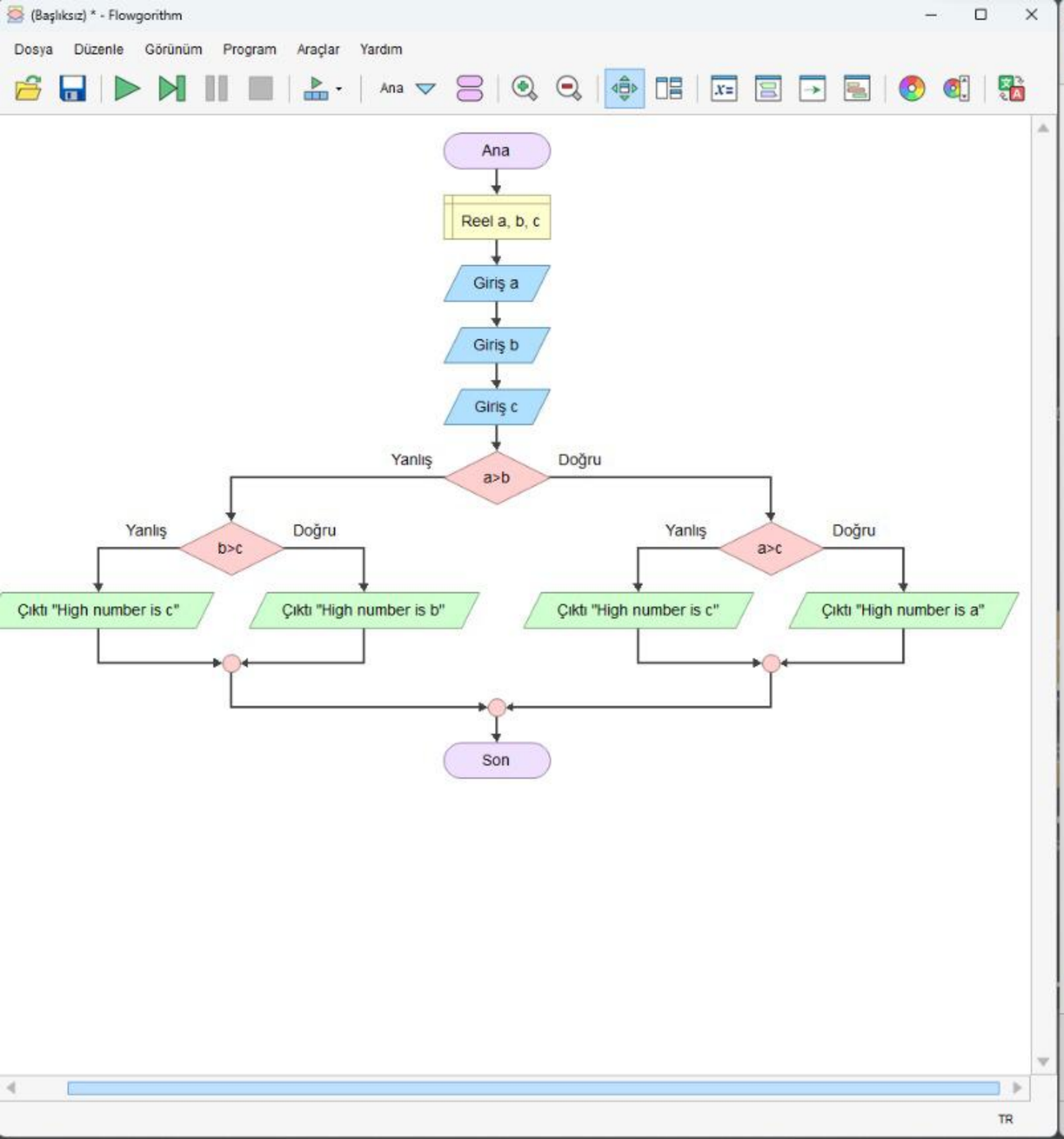
Konsol

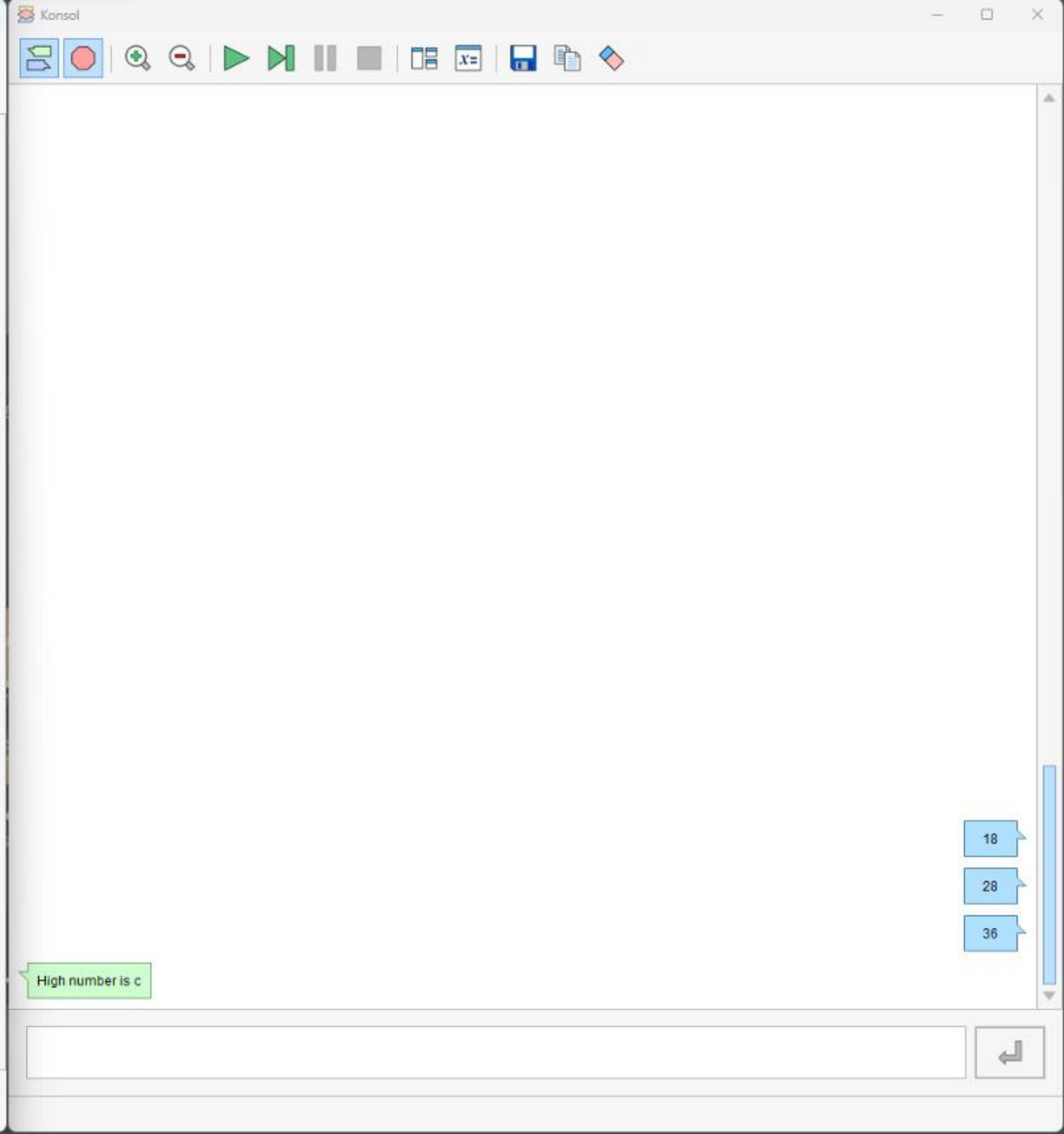
18

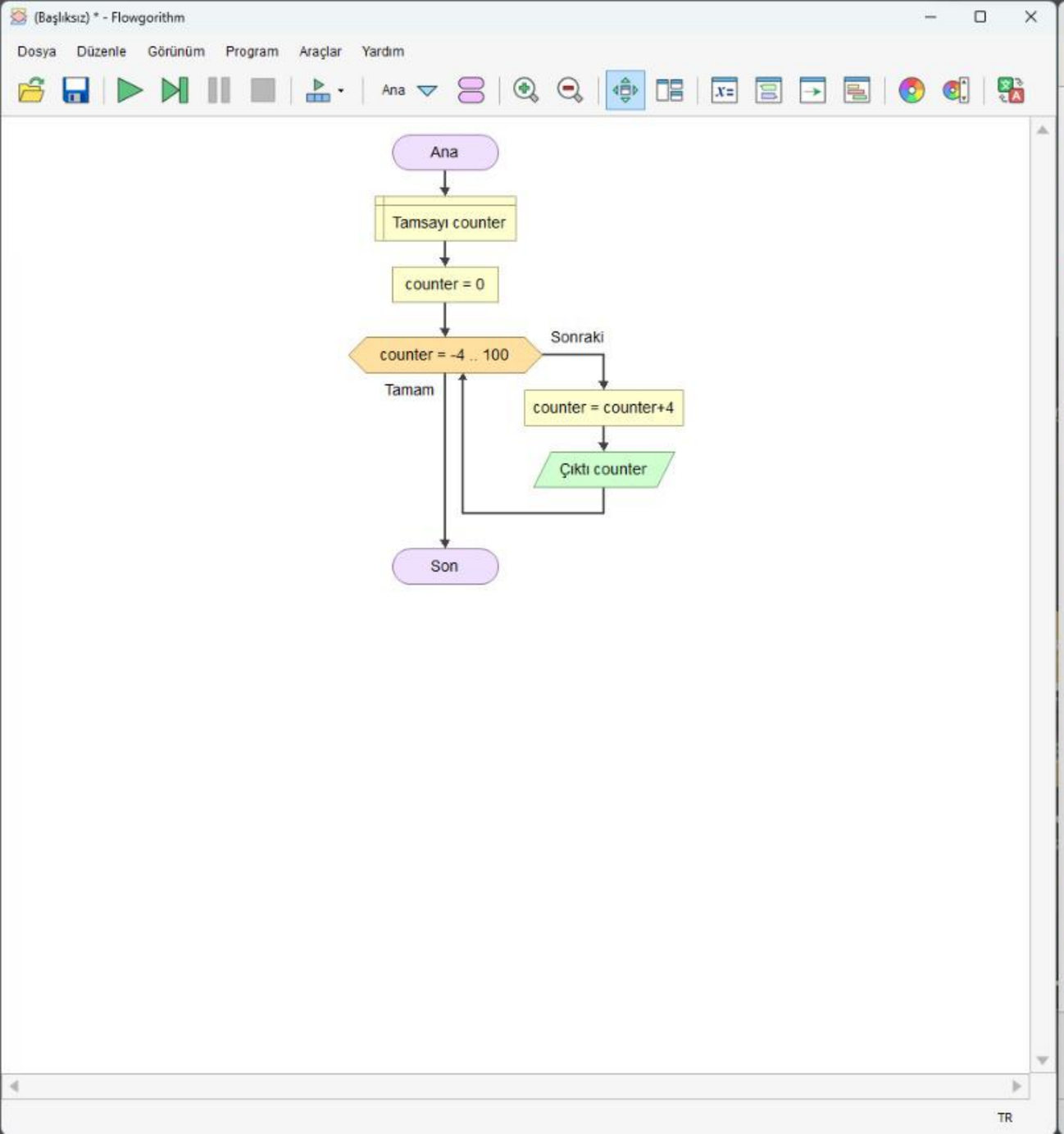
28

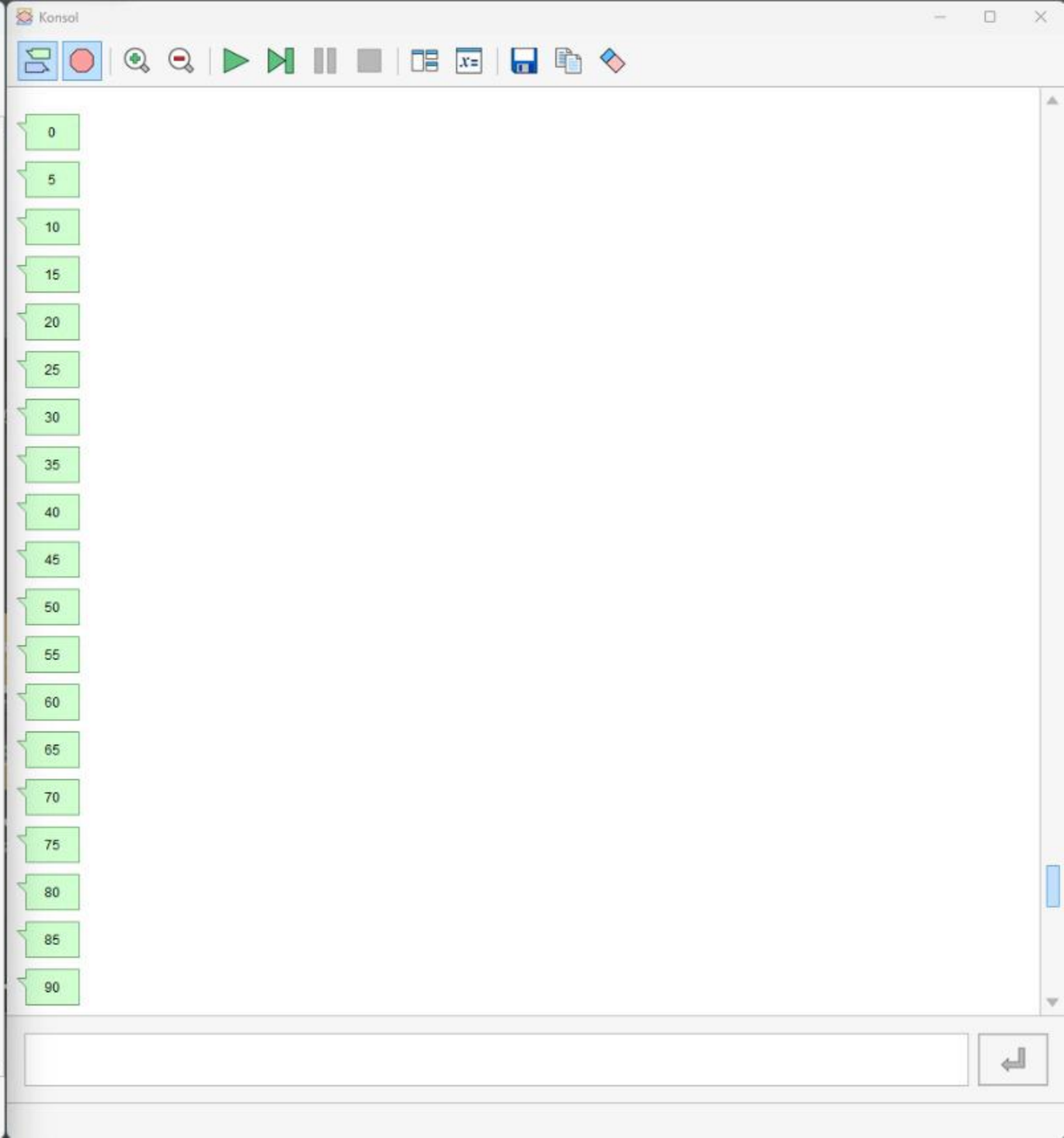
36

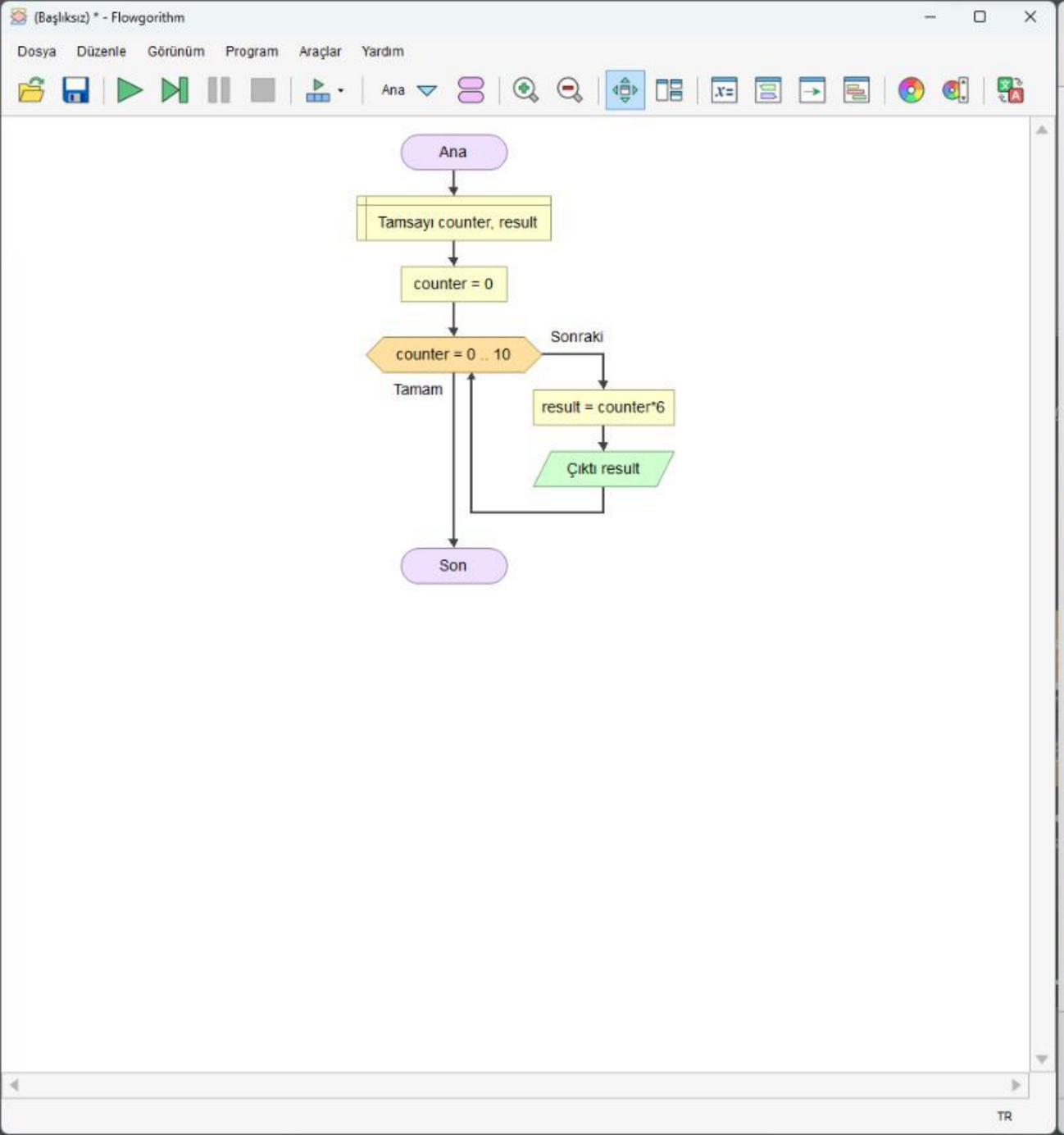
High number is c

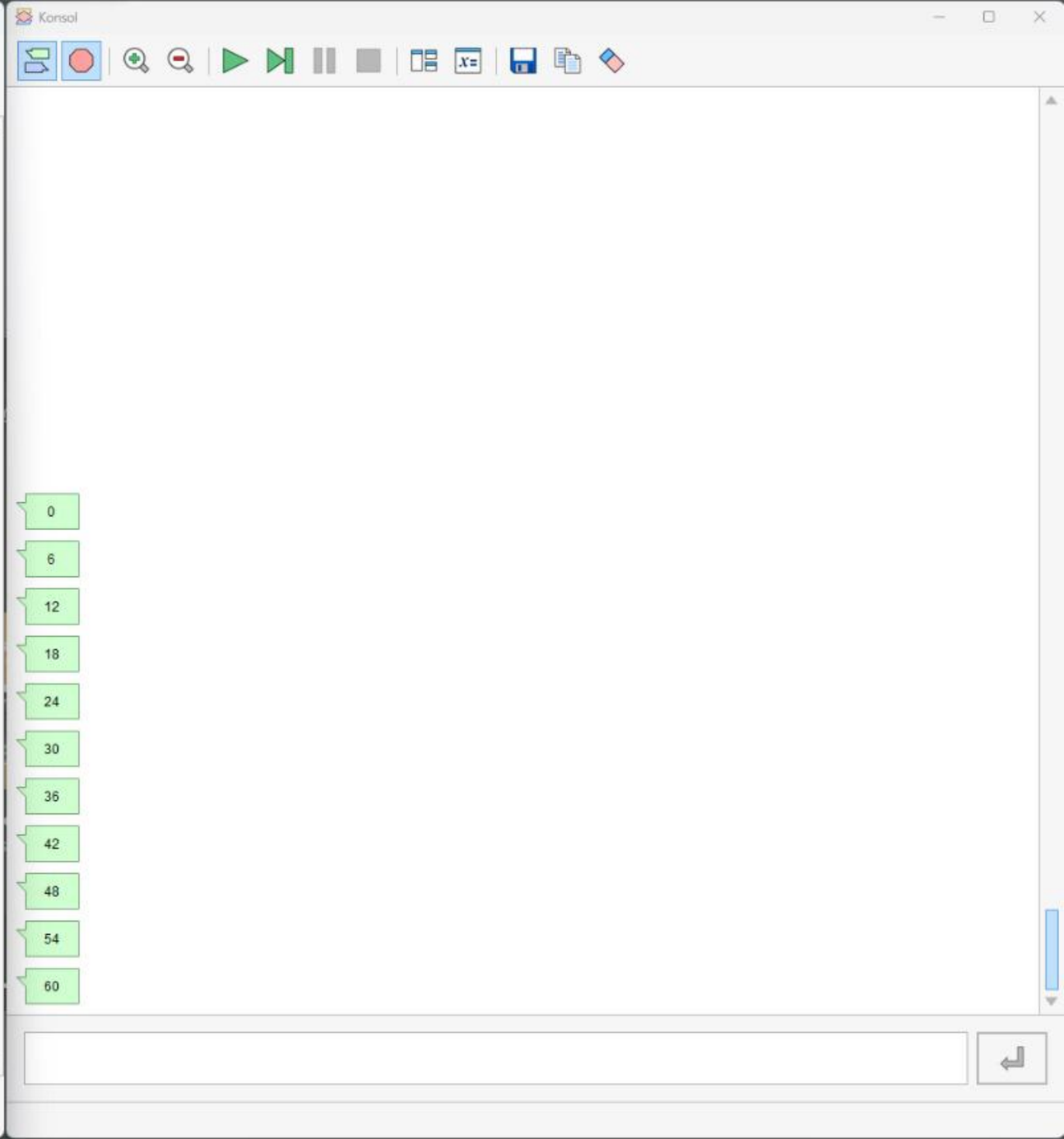

(Başlıksız) * - Flowgorithm
Dosya
Düzenle
Görünüm
Program
Araçlar
Yardım
Ana
Ana
Reel a, b, c
Giriş a
Giriş b
Giriş c
Yanlış
a>b
Doğru
Yanlış
b>c
Doğru
Yanlış
a>c
Doğru
Çıktı "High number is c"
Çıktı "High number is b"
Çıktı "High number is c"
Çıktı "High number is a"
Son
TR


Konsol
18
28
36
High number is c


(Başlıksız) * - Flowgorithm
Dosya
Düzenle
Görünüm
Program
Araçlar
Yardım
Ana
Ana
Tamsayı counter
counter = 0
counter = -4 .. 100
Sonraki
Tamam
counter = counter+4
Çıktı counter
Son
TR

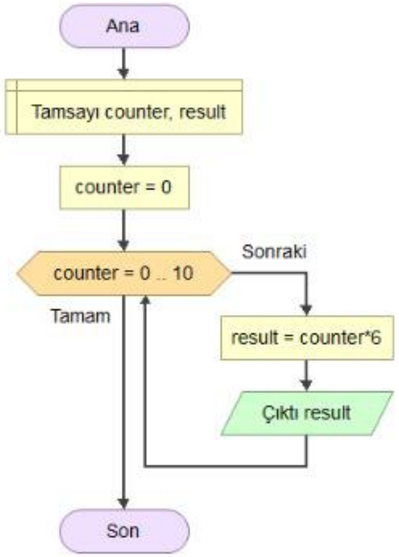

Konsol
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90


(Başlıksız) * - Flowgorithm
Dosya
Düzenle
Görünüm
Program
Araçlar
Yardım
Ana
Ana
Tamsayı counter, result
counter = 0
counter = 0 .. 10
Sonraki
Tamam
result = counter*6
Çıktı result
Son
TR


Konsol
0
6
12
18
24
30
36
42
48
54
60

(Başlıksız) * - Flowgorithm

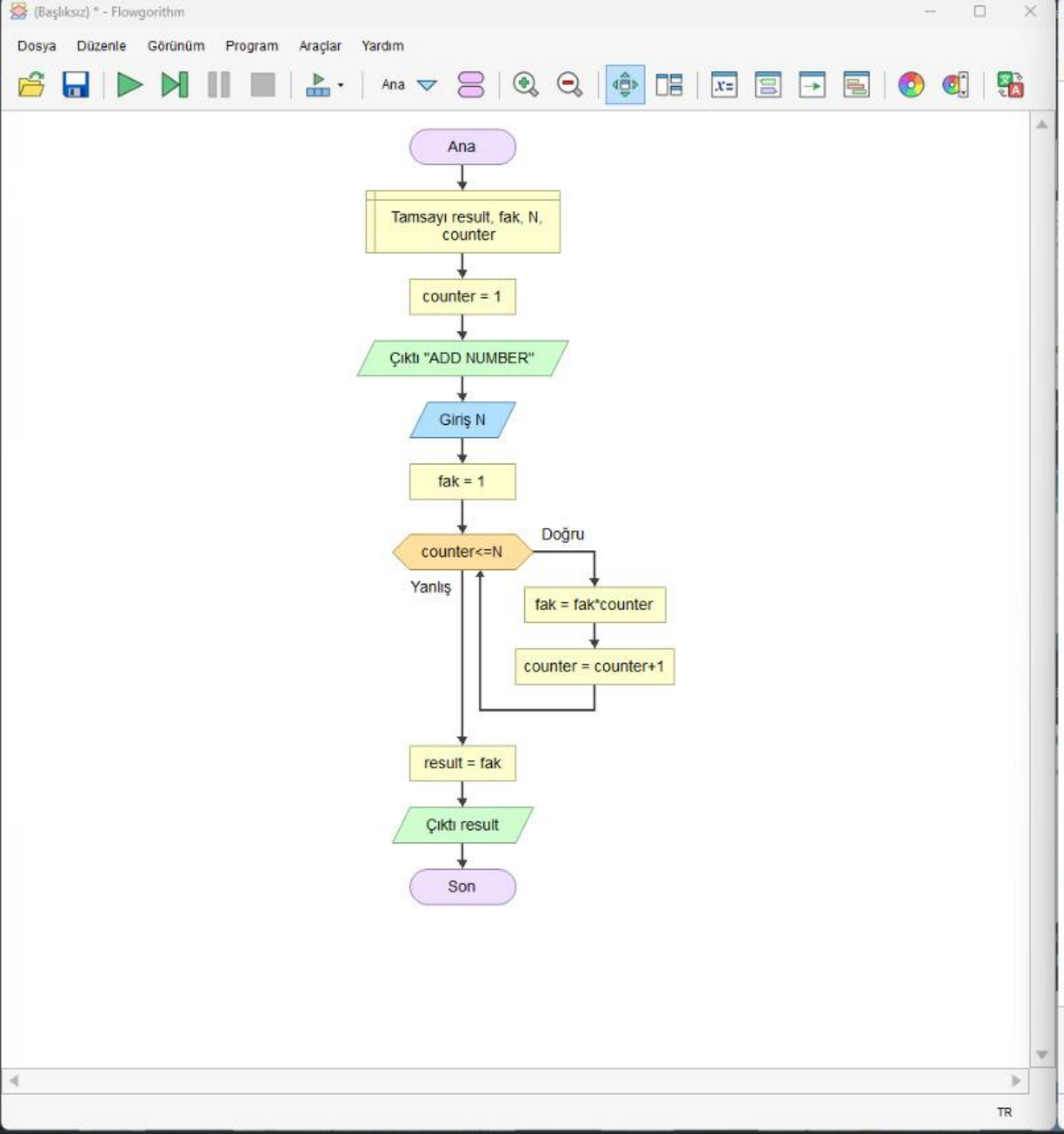
Dosya Düzenle Görünüm Program Araçlar Yardım

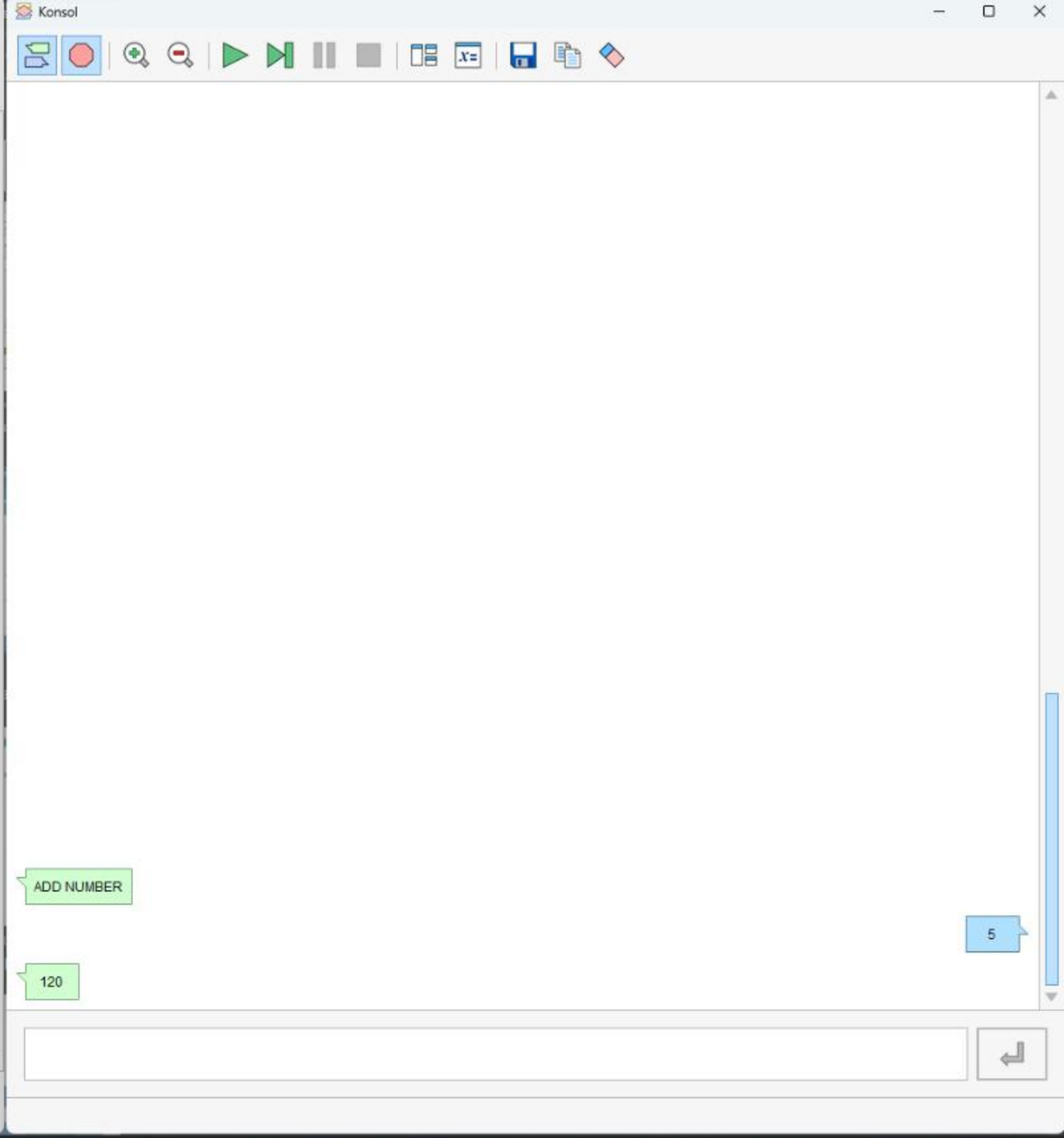



TR

Konsol

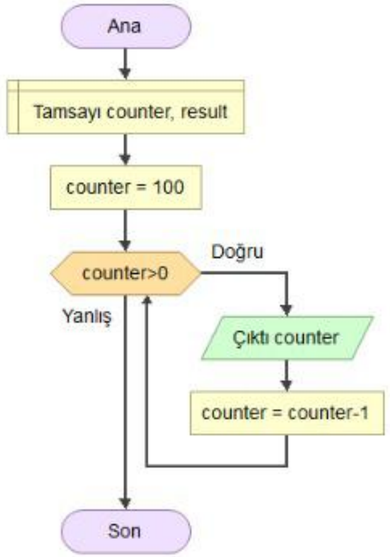
0
6
12
18
24
30
36
42
48
54
60


(Başlıksız) * - Flowgorithm
Dosya
Düzenle
Görünüm
Program
Araçlar
Yardım
Ana
Ana
Tamsayı result, fak, N, counter
counter = 1
Çıktı "ADD NUMBER"
Giriş N
fak = 1
counter<=N
Doğru
Yanlış
fak = fak*counter
counter = counter+1
result = fak
Çıktı result
Son
TR


Konsol
ADD NUMBER
5
120

(Başlıksız) * - Flowgorithm

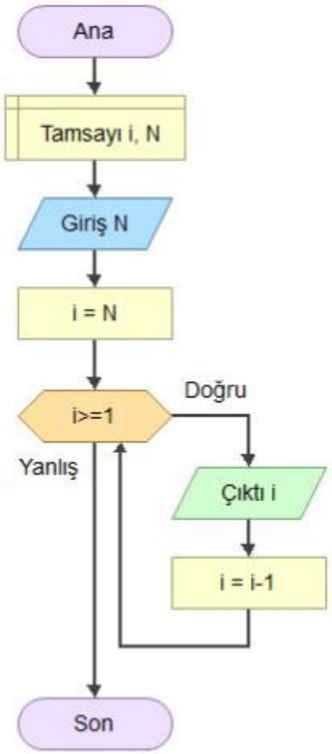
Dosya Düzenle Görünüm Program Araçlar Yardım




TR

Konsol

100
99
98
97
96
95
94
93
92
91
90
89
88
87
86
85
84
83
82




5

5

4

3

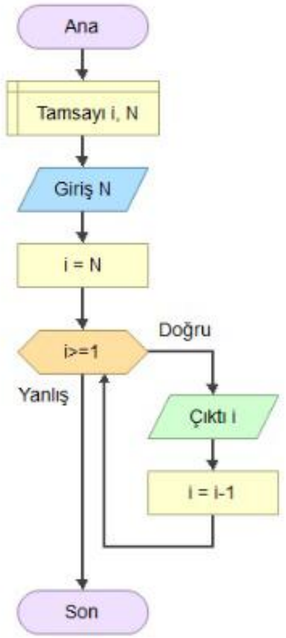
2

1

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana



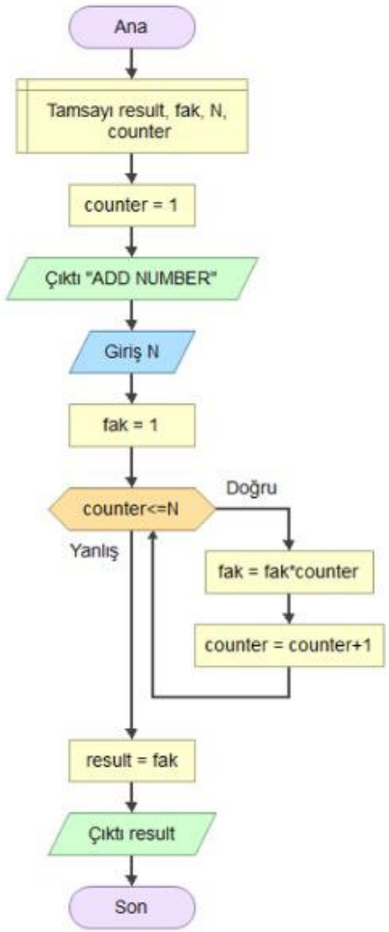

TR

Konsol

5

5
4
3
2
1

Dosya Düzenle Görünüm Program Araçlar Yardım




ADD NUMBER

5

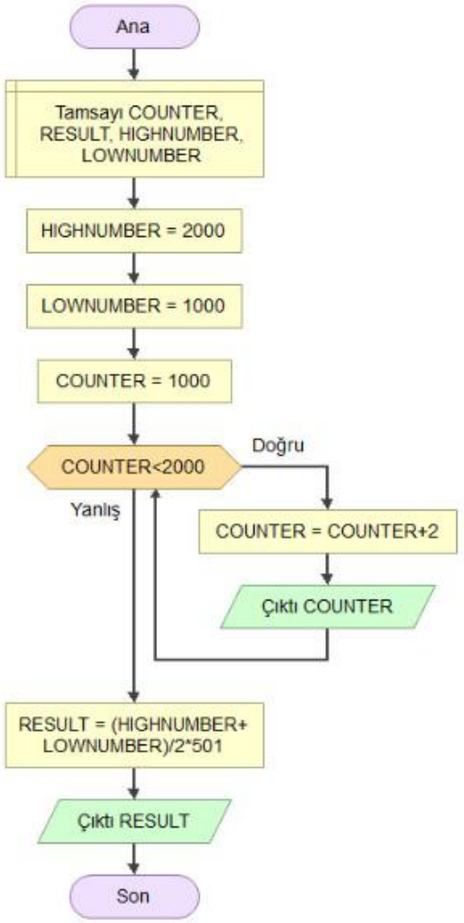
120

TR

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana




TR

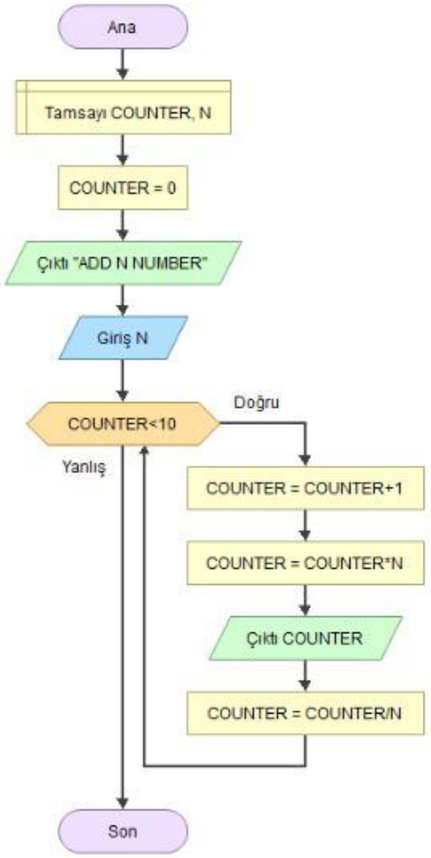
Konsol

1966
1968
1970
1972
1974
1976
1978
1980
1982
1984
1986
1988
1990
1992
1994
1996
1998
2000
751500

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana



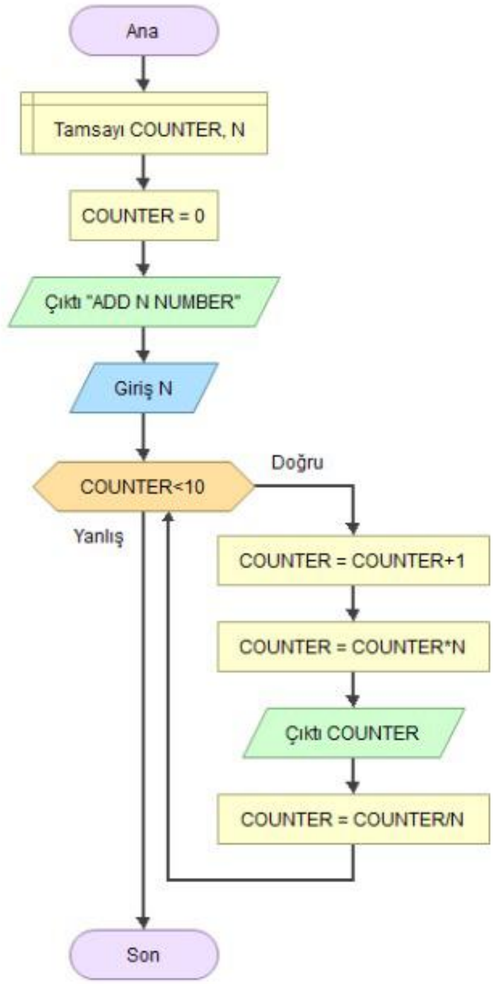

TR

Konsol

ADD N NUMBER

48

48
96
144
192
240
288
336
384
432
480




ADD N NUMBER

36

36

72

108

144

180

216

252

288

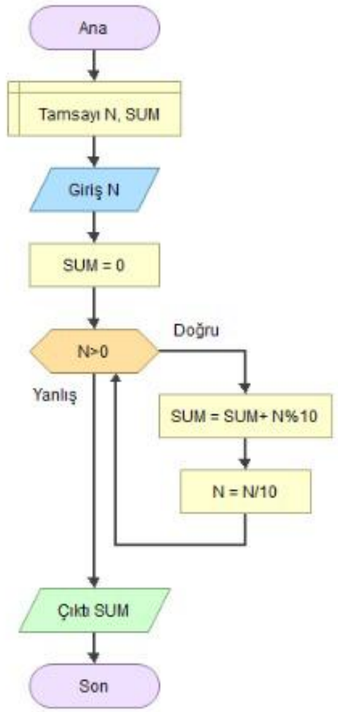
324

360

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana




TR

Konsol

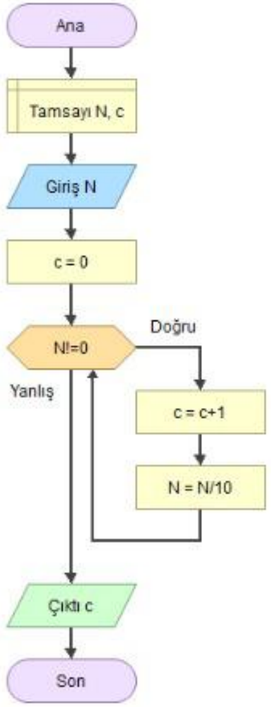
148

13

(Başlıksız) * - Flowgorithm

Dosya Düzenle Görünüm Program Araçlar Yardım

Ana

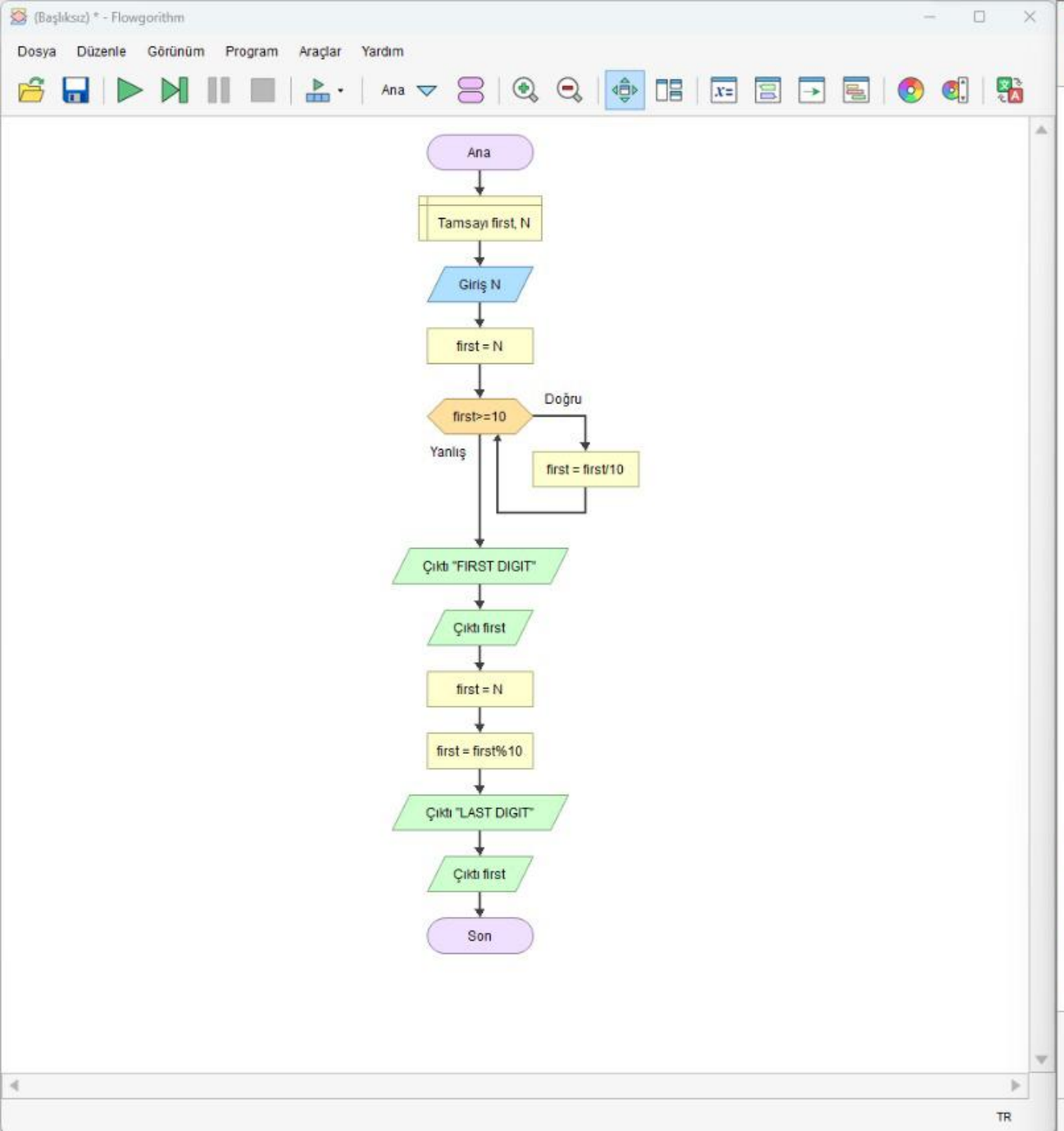


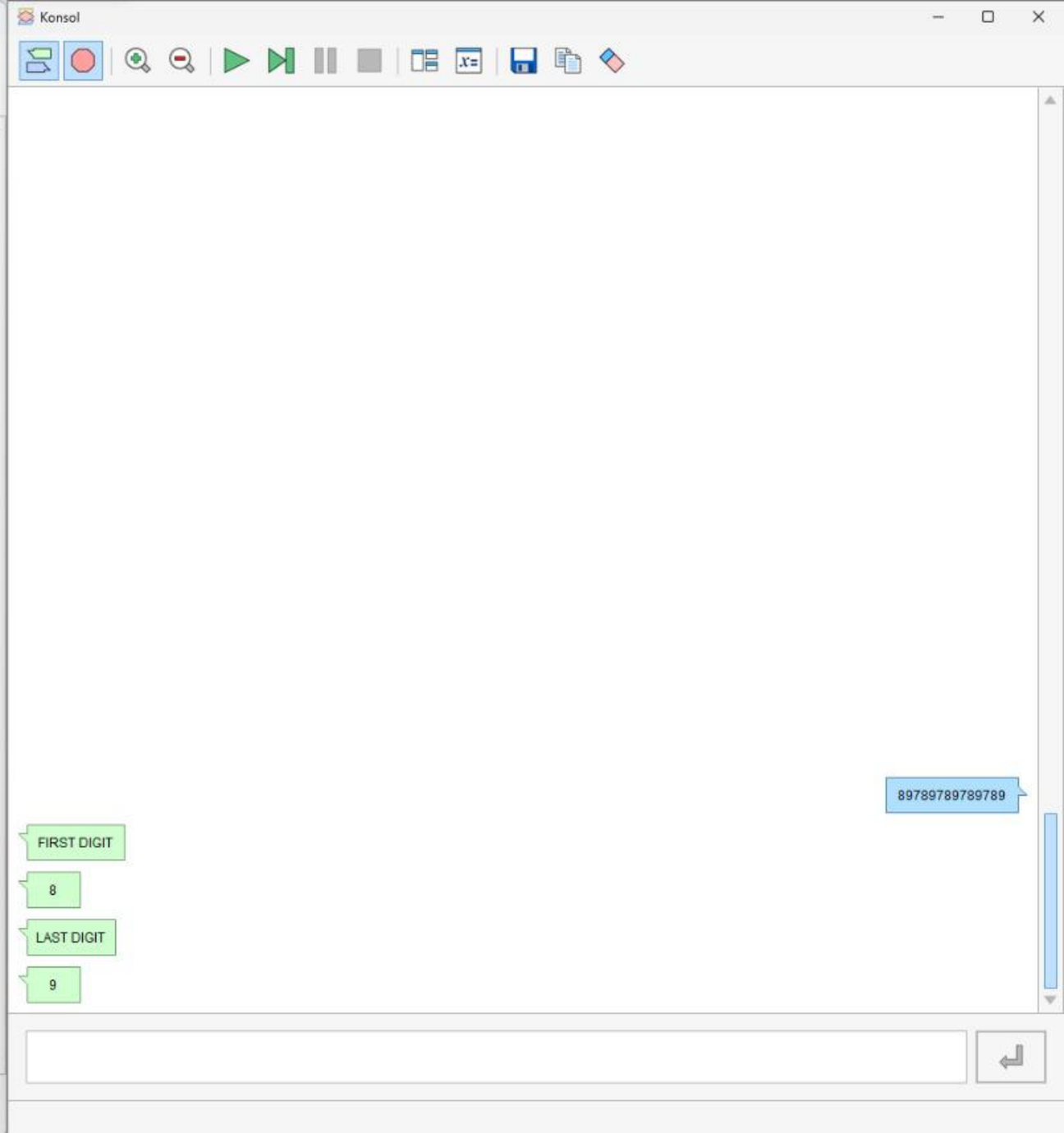

TR

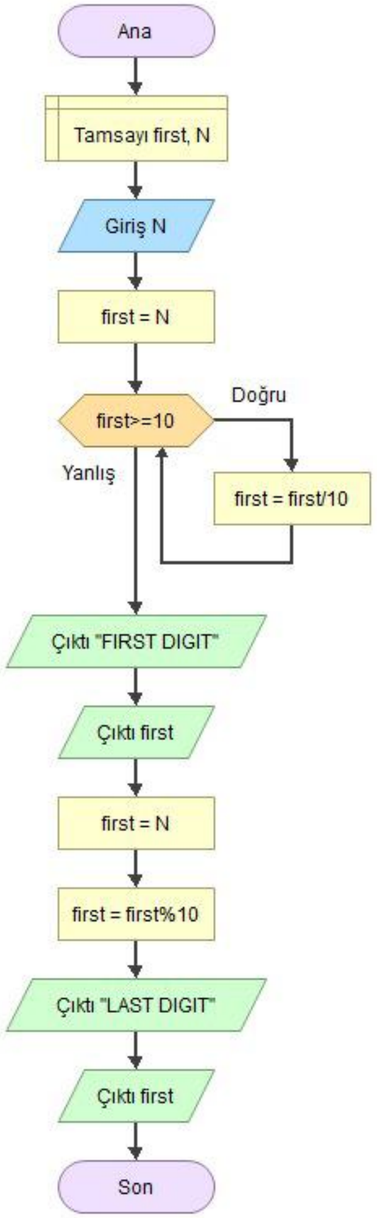
Konsol

8777

4


(Başlıksız) * - Flowgorithm
Dosya
Düzenle
Görünüm
Program
Araçlar
Yardım
Ana
Ana
Tamsayı first, N
Giriş N
first = N
first>=10
Doğru
Yanlış
first = first/10
Çıktı "FIRST DIGIT"
Çıktı first
first = N
first = first%10
Çıktı "LAST DIGIT"
Çıktı first
Son
TR


Konsol
89789789789789
FIRST DIGIT
8
LAST DIGIT
9



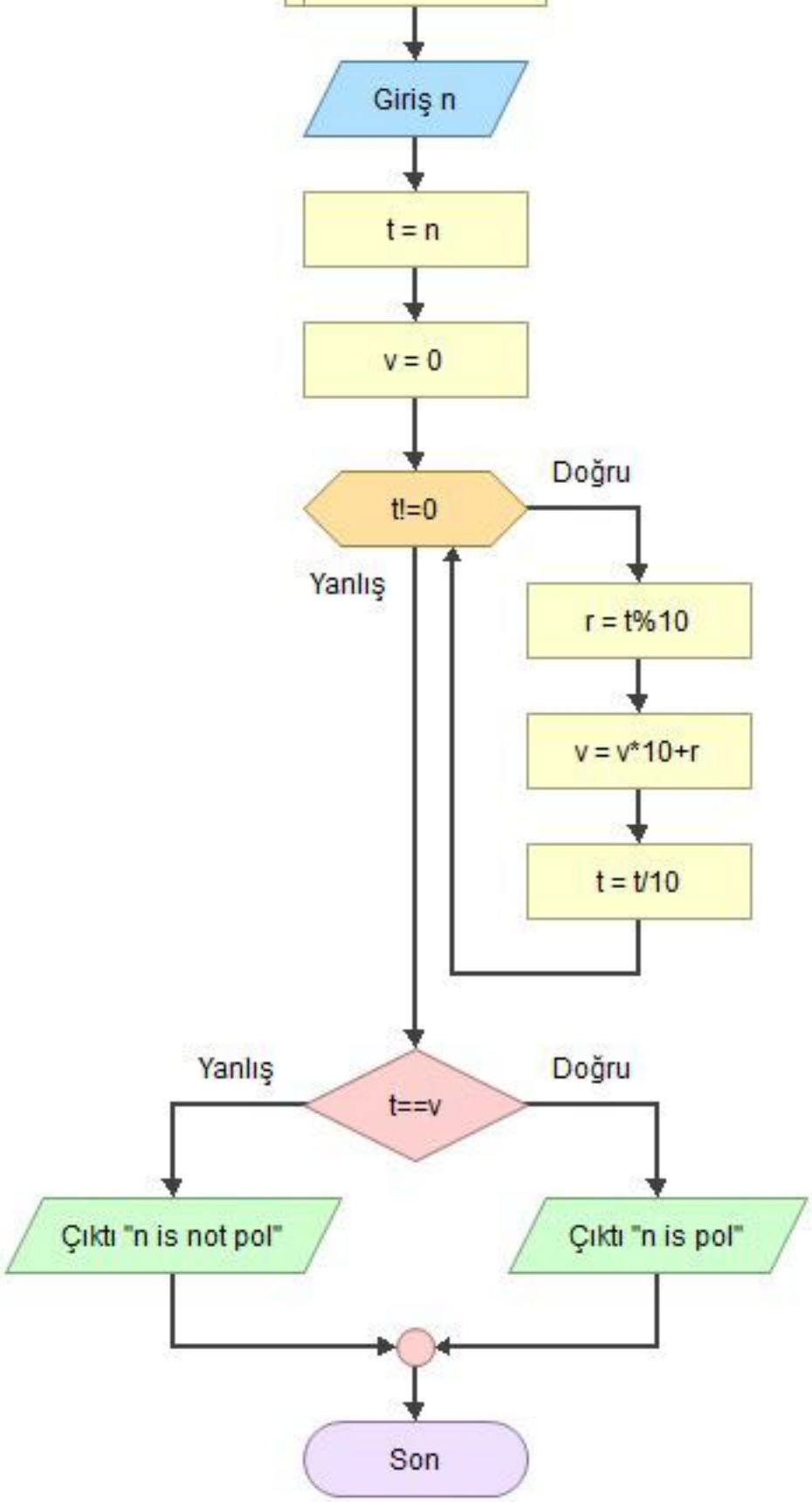

89789789789789

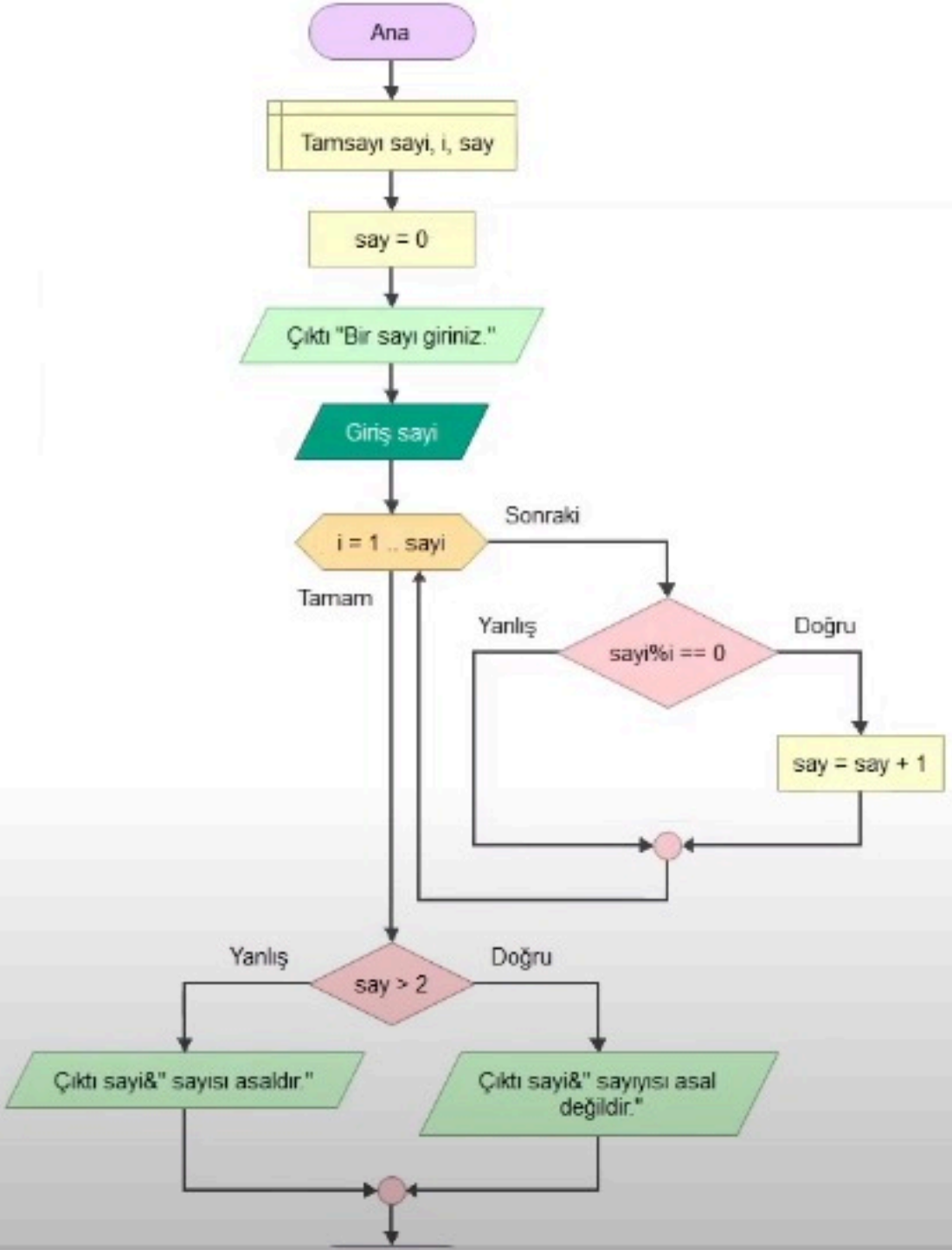
FIRST DIGIT

8

LAST DIGIT

9


Giriş n
t = n
v = 0
t!=0
Doğru
Yanlış
r = t%10
v = v*10+r
t = t/10
Yanlış
t==v
Doğru
Çıktı "n is not pol"
Çıktı "n is pol"
Son


Ana
Tamsayı sayi, i, say
say = 0
Çıktı "Bir sayı giriniz."
Giriş sayi
i = 1 .. sayi
Sonraki
Tamam
Yanlış
sayi%i == 0
Doğru
say = say + 1
Yanlış
say > 2
Doğru
Çıktı sayi&" sayısı asaldır."
Çıktı sayi&" sayıyısı asal değildir."