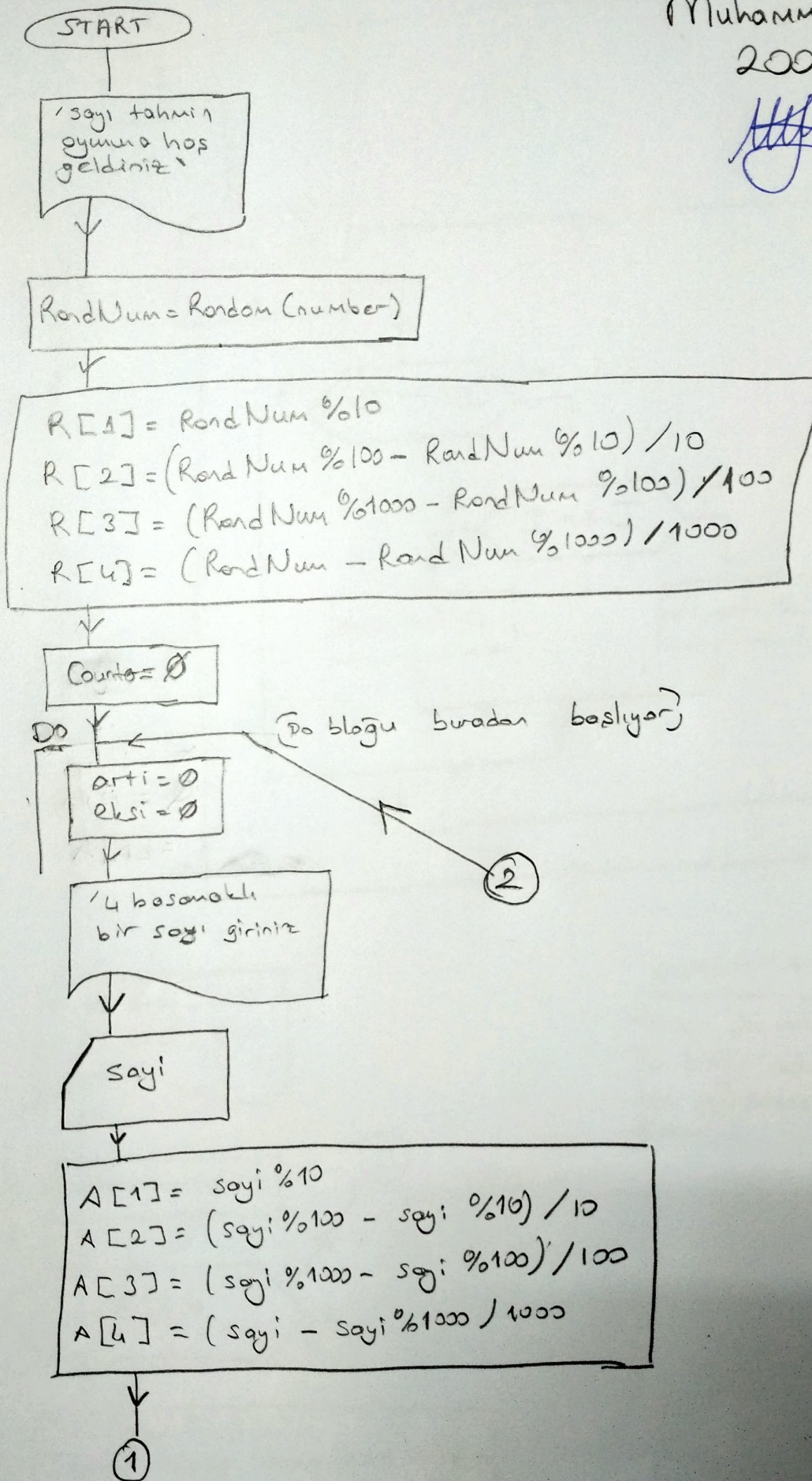
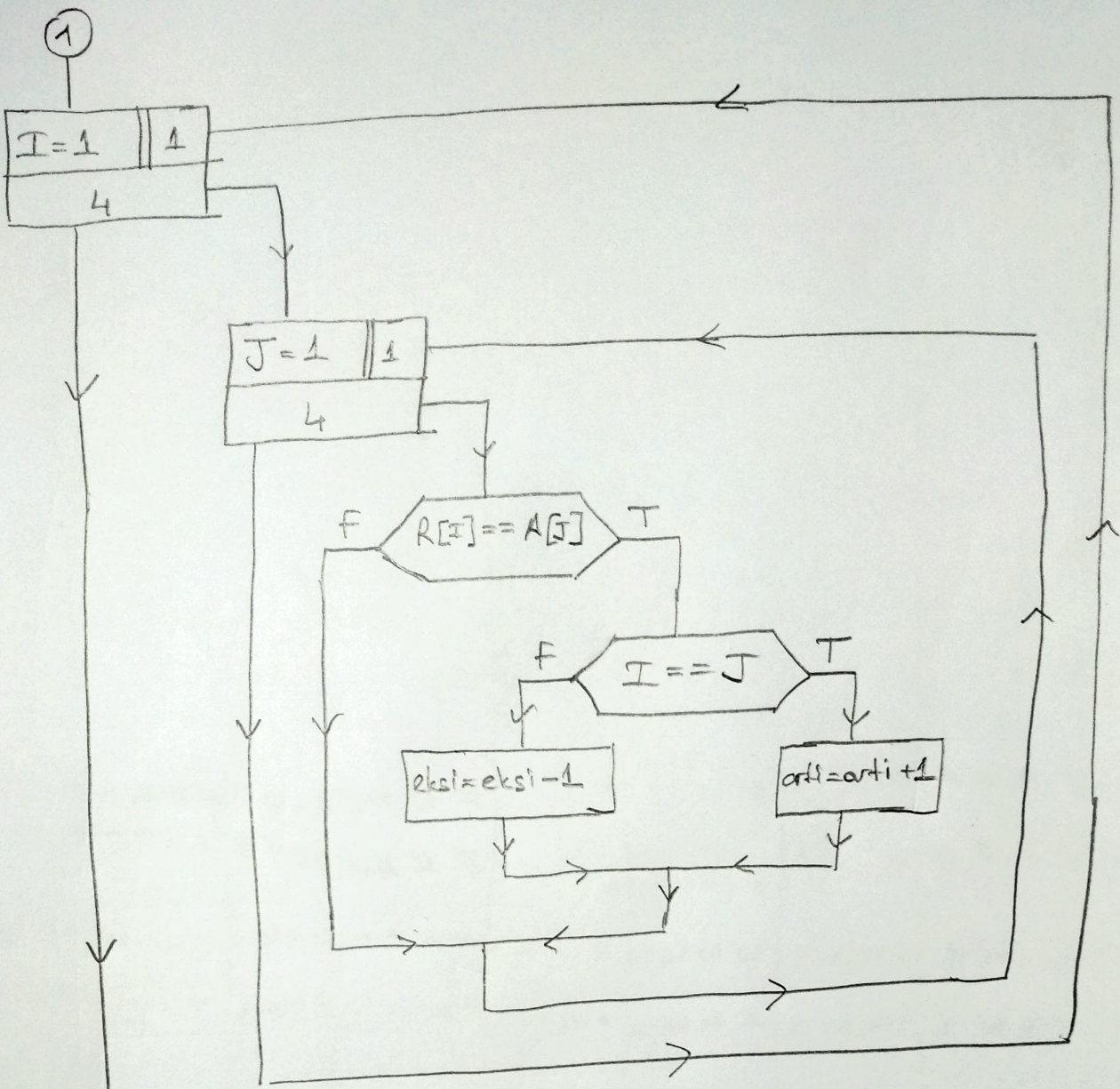


[Signature]





hint: artı, artı
'ekşi', ekşi

counter = counter + 1

artı \neq 4

Tebrikler Buldun
'Toplam' counter 'denemede buldun

STOP

AÇIKLAMA

Hocam Do while ile gördüm
Do bloğu adı uzun tuttuğu
işin yollarına not koyarak
göstördüm.

Analyz 1

Random
1780

R[1]-[2]-[3]-[4]
1-7-8-0

Counter
0

anti-elsi
0 0 0 0

T
1 1 1 1

sayi
5432

sayi[1]-[2]-[3]-[4]
5-4-3-2

R[1]
1 1 1 1

A[1]
5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

0 0 0 0

1 1 1 1

5 4 3 2

1 1 1 1

5 4 3 2

Counter
1

6781

6-7-8-1

Ans 1 Devan

$$\frac{\text{Row Num}}{1+80} \quad \frac{R[0]-[2]-[3]-[4]}{1-7-8-0}$$

Counter

2

col ₁	col ₂	I	J	Soyi	Soyi	R[0]	A[0]
1	0	1	1	1780	1-7-8-0	1	1
0	0	1	2			1	7
0	0	1	3			1	8
0	0	1	4			1	0
0	0	2	1			7	1
0	0	2	2			7	7
0	0	2	3			7	8
0	0	3	1			8	1
0	0	3	2			8	7
0	0	3	3			8	8
3	0	3	4			8	0
0	0	4	1			0	1
0	0	4	2			0	7
0	0	4	3			0	8
4	0	4	4			0	0

Arti=4
Counter=3

55

$$\frac{\text{Counter}}{\varnothing}$$
$$\frac{501}{1234}$$

RECT

AE57

5678

5-6-7-8

99999
87959

Amal 2.3

Rend Num

$\frac{R[1]-[2]-[3]-[4]}{8 \quad 7 \quad 2 \quad 3}$

Counter

0th

elsi

$\frac{I}{1}$

$\frac{J}{1}$

Say: $\frac{1234}{1}$

Say: $\frac{[2]-[2]-[3]-[4]}{1-2-3-4}$

$\frac{RE}{8}$

$\frac{AC}{1}$

Counter

+1

-2

1

2

8723

8-7-2-3

Counter

+4

5

4

3

2

1

0

9

8

7

6

5

4

3

2

1

0

2
Telatikan 2. Deneme Buldenur