

$$6+2+2-16+6+6+1/2$$

a) 17

$$5+6+12/4$$

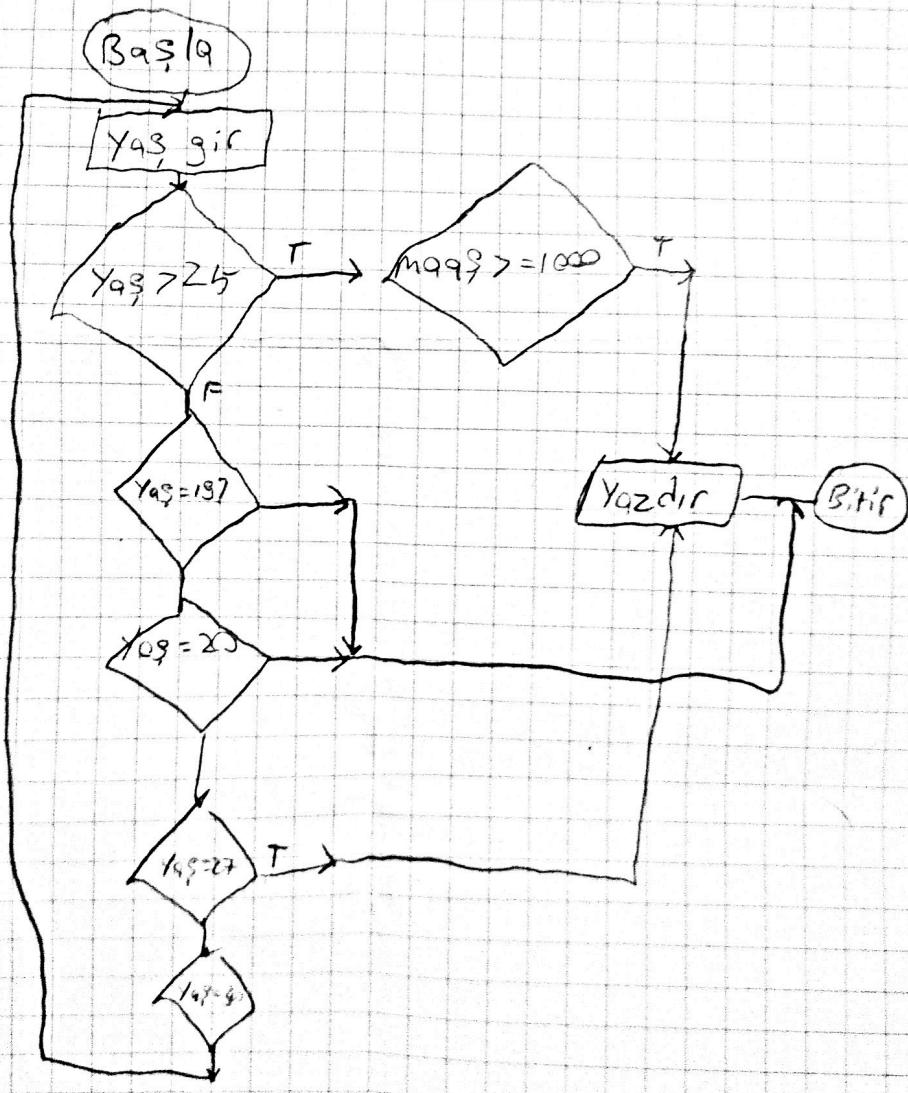
BORSEN
BORU SANAYİ VE TİCARET LTD. ŞTİ.

$$8-36+12/1$$

3-) a-) $1+4/2+4^2+(2+3)/4+2=16$
 b-) 13 c-) 1 d-) 2

4-) a-) 16 b-) 21 c-) 5

5-)



$$a = 62 / 4 / 3 = 3$$

$$2 + 3 * 4 = 14$$

$$b = 7 / (11 / 9) = 3$$

$$(2+3)^* 4 = 20$$

$$c = 6 / 2 * 3 = 9$$

$$10 - 4 \cdot 2 = 4$$

$$11 \quad a = 15$$

$$10 - (4 \cdot 2) = 8$$

$$x = a > = 10 \text{ } \& \& a < = 20$$

x-1

$$12 / 3 + 3 = 7$$

$$\begin{matrix} \\ \\ a=20 \end{matrix} \quad b=10$$

$$12 / (3+3) = 2$$

$$y = a+b > = 20 \quad | \quad a-b < = 10$$

$$2^{\wedge} 3^{\wedge} 3 = 512$$

$$\begin{matrix} \\ \\ a=20 \end{matrix} \quad b=10 \quad c=15 \quad d=5$$

$$2^{\Delta} (3 \times 3) = 512$$

$$e = (a+b) * c / d = 30$$

$$12 / 2^{\wedge} 3 = 18$$

$$f = ((a+b) * c) / d = 30$$

$$12 / 2 / 3 = 2$$

$$g = (a+b) ^* (c/d) = 30$$

$$18 / 3^{\wedge} 2 = 2$$

$$h = a + (b * c) / d = 50$$

$$18 / 3^{\wedge} 2 = 2$$

$$\begin{matrix} \\ \\ x=5 \quad y=10 \end{matrix}$$

$$2 = \underline{60}$$

$$(18/3)^{\wedge} 2 = 36$$

$$z = + x * y =$$

$$a = (1 > 2 + 3 \& \& 4) \quad a = \underline{0}$$

$$2-) \quad 1-) \quad z + b + 20 = 28$$

$$a = 1 == 2 != 3 \quad a = 2$$

$$a = 4 \quad b = 5 \quad c = \frac{9}{b=5}$$

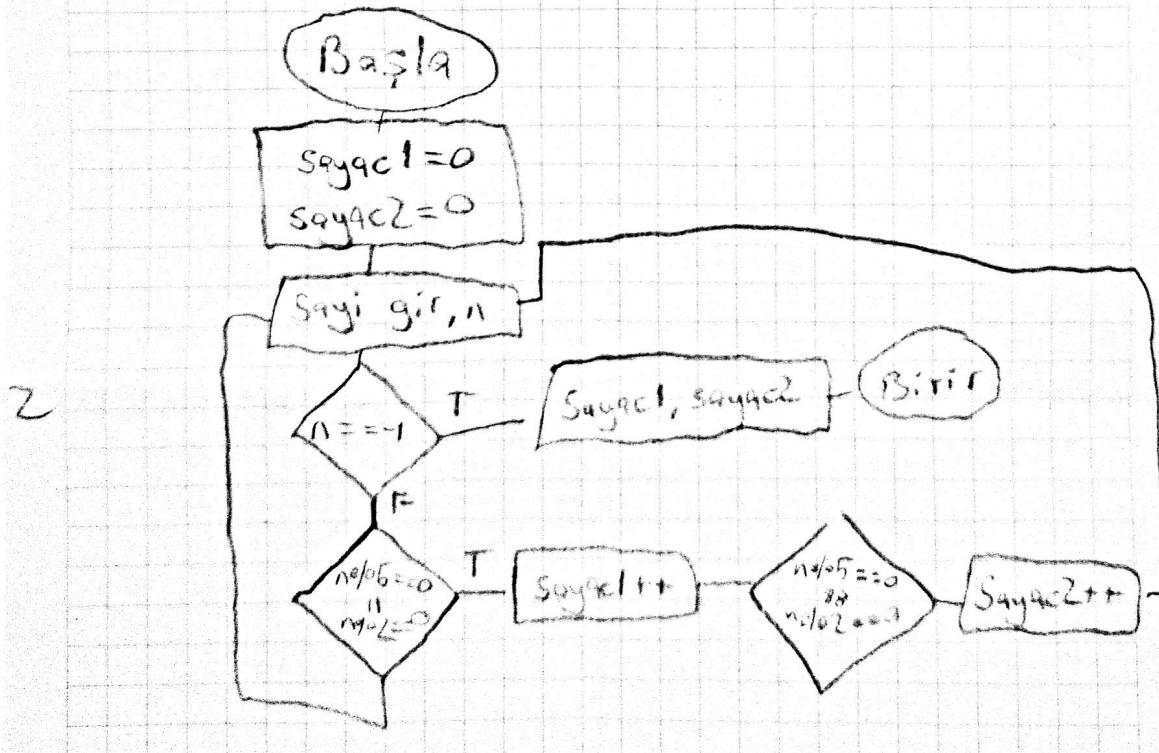
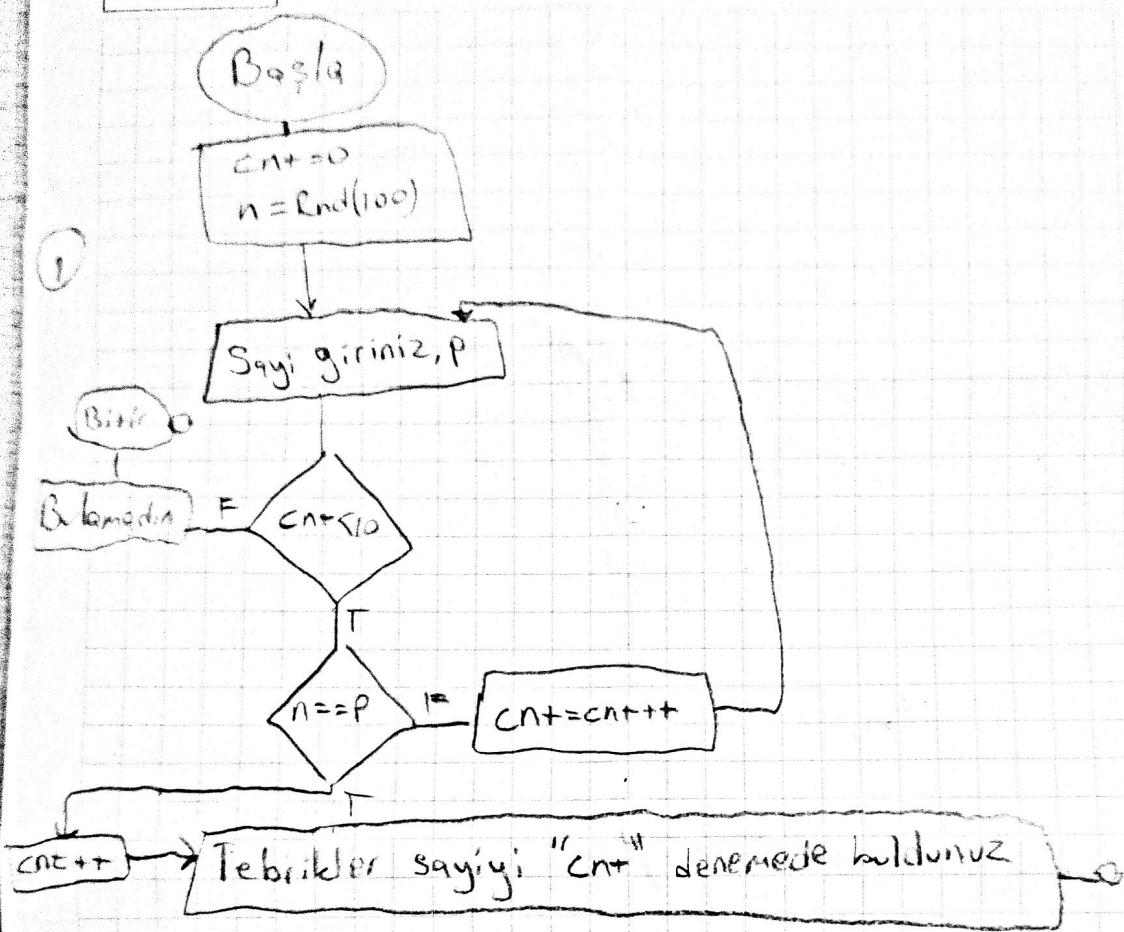
$$2-) \quad 226$$

$$c = a + b; \quad c = 10$$

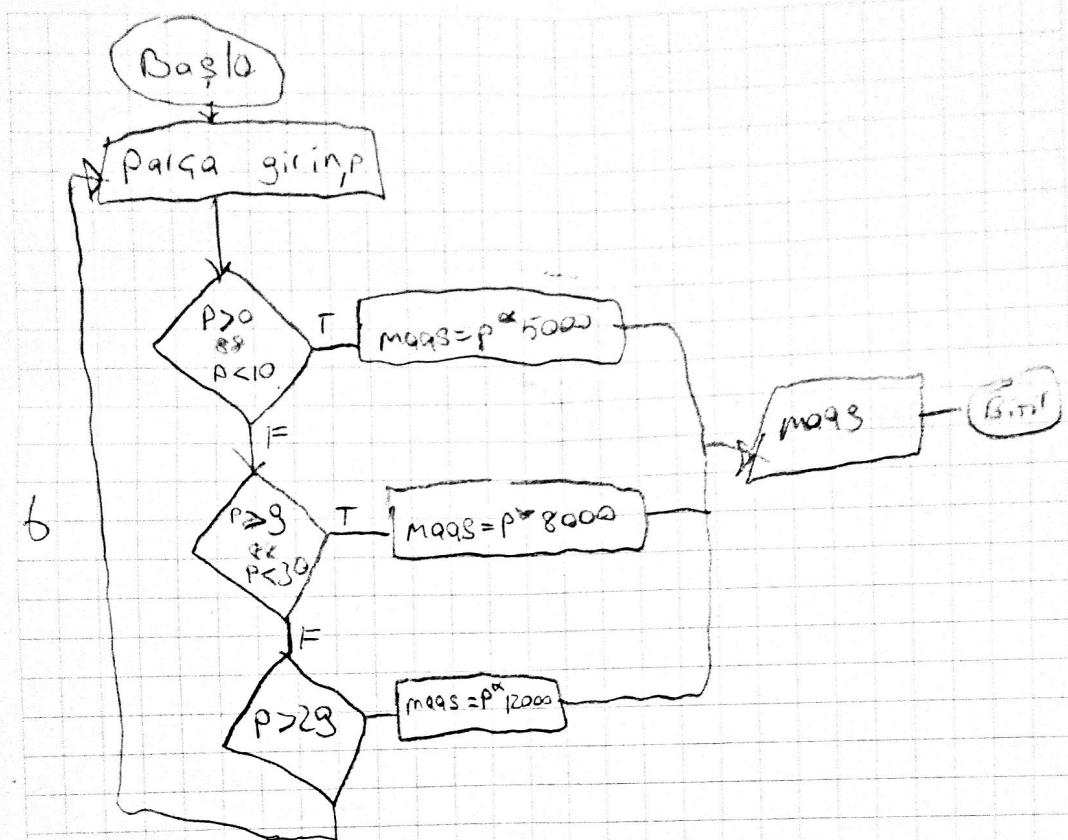
$$3-) \quad 200 + 35 = 235$$

1)

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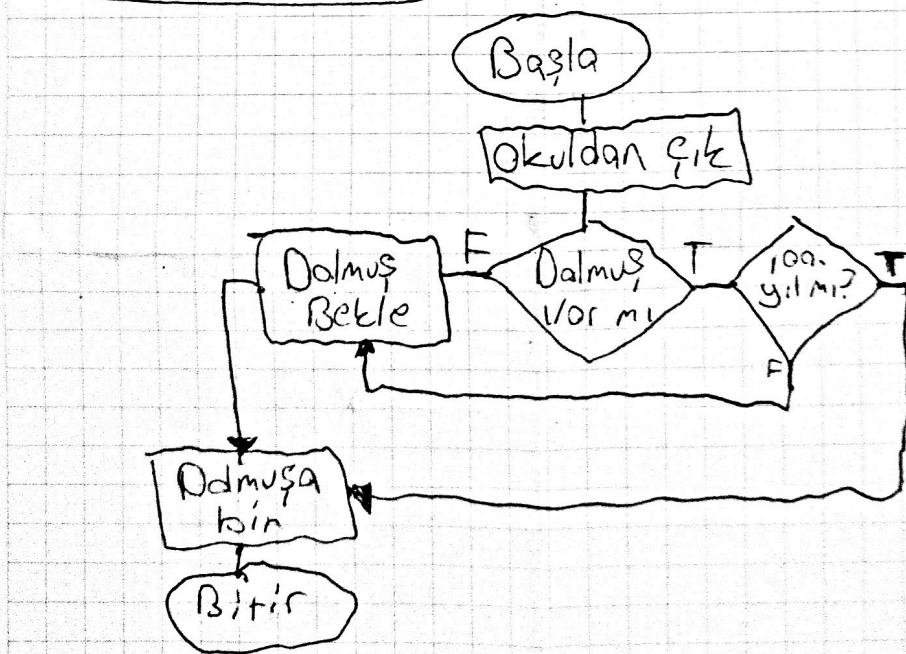
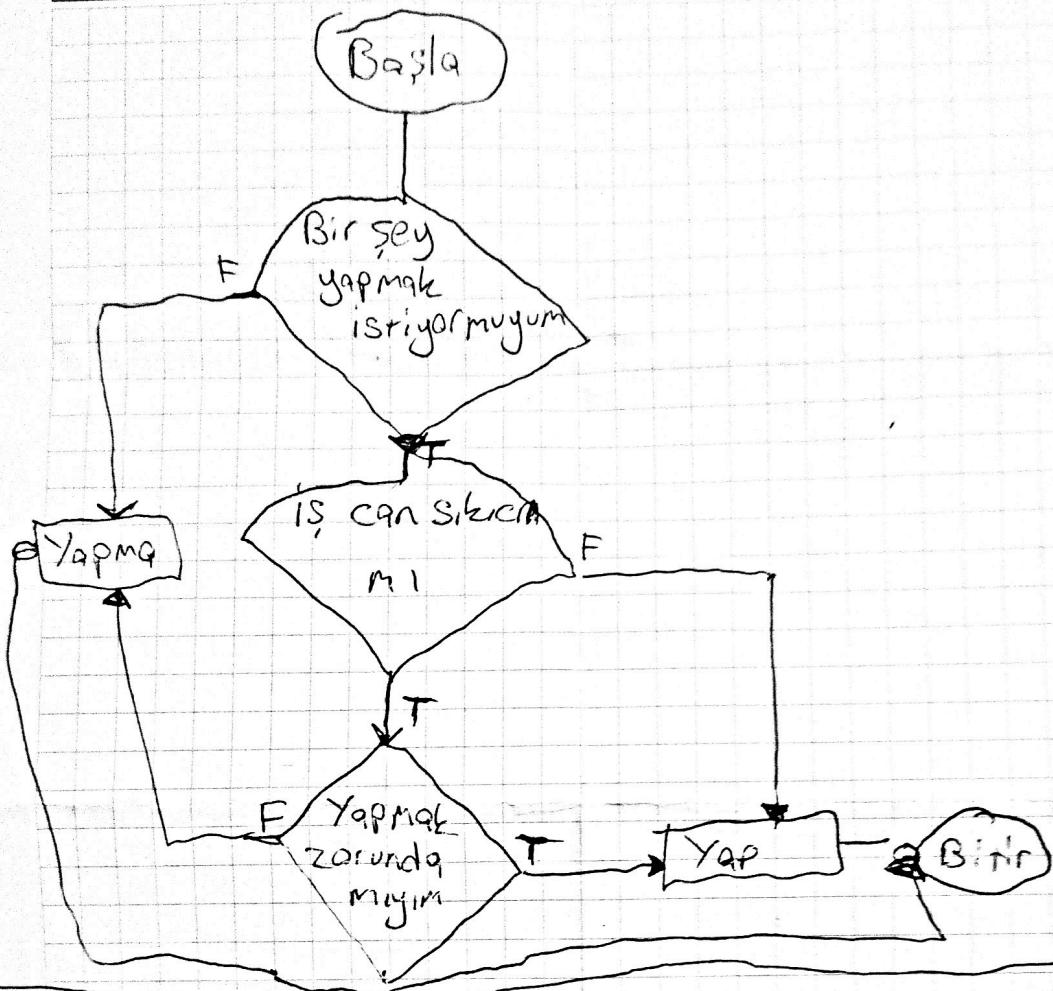


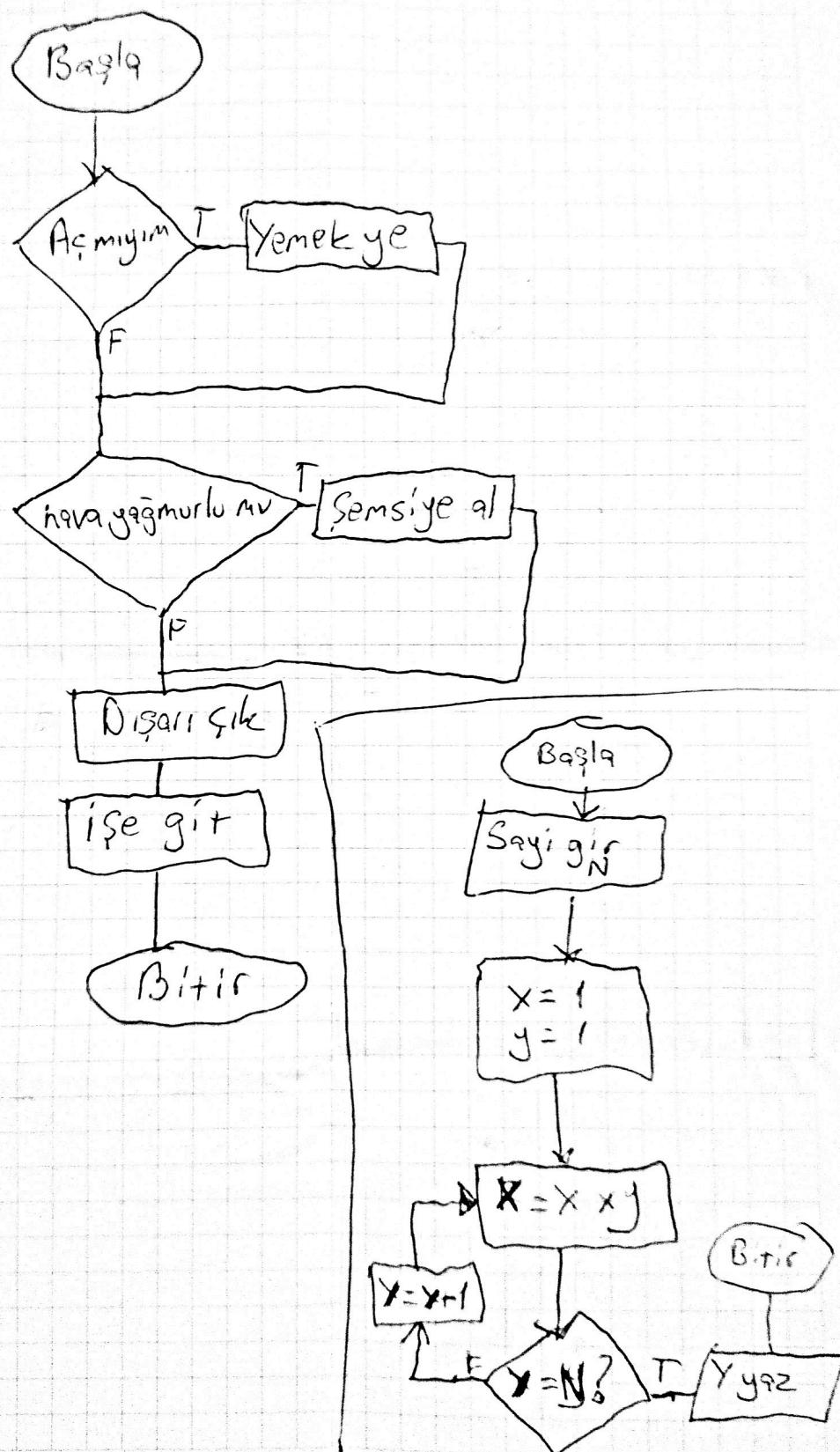
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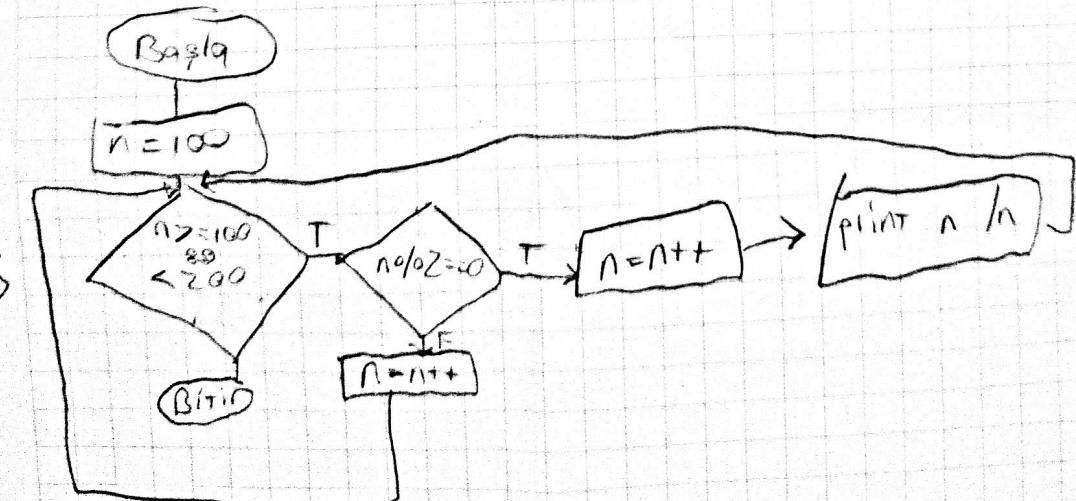
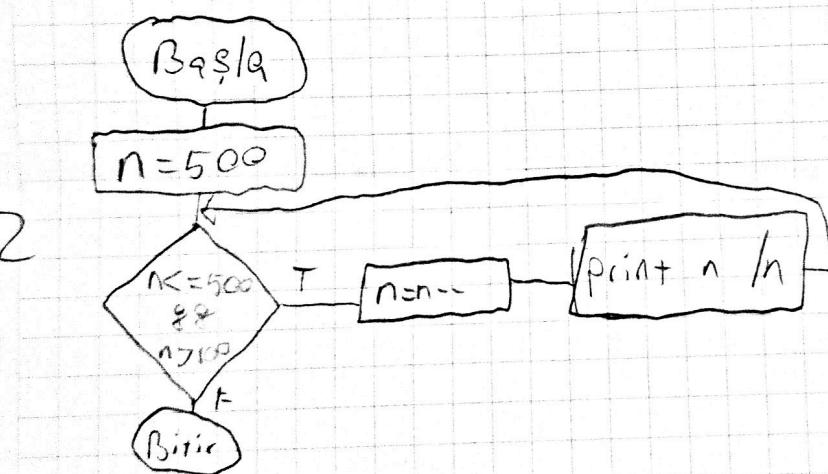
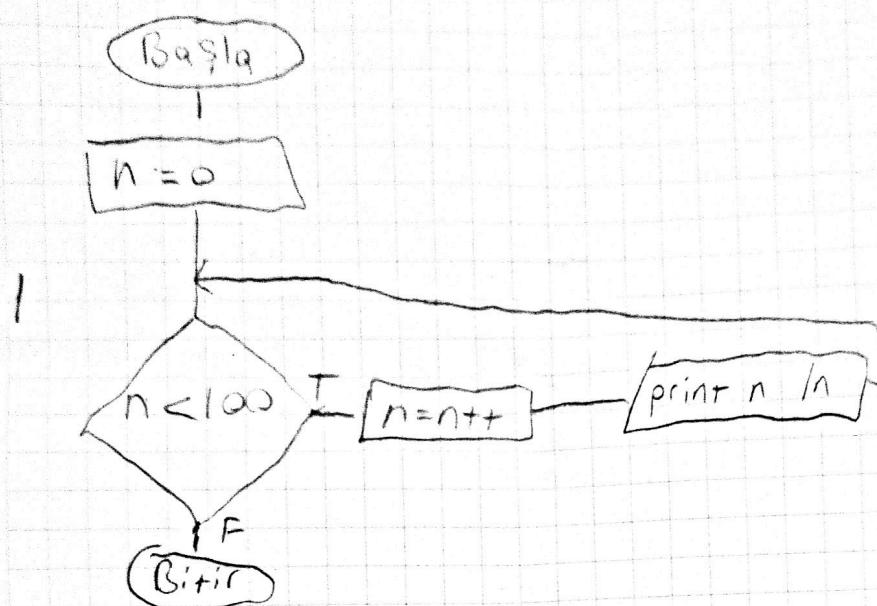


7-)

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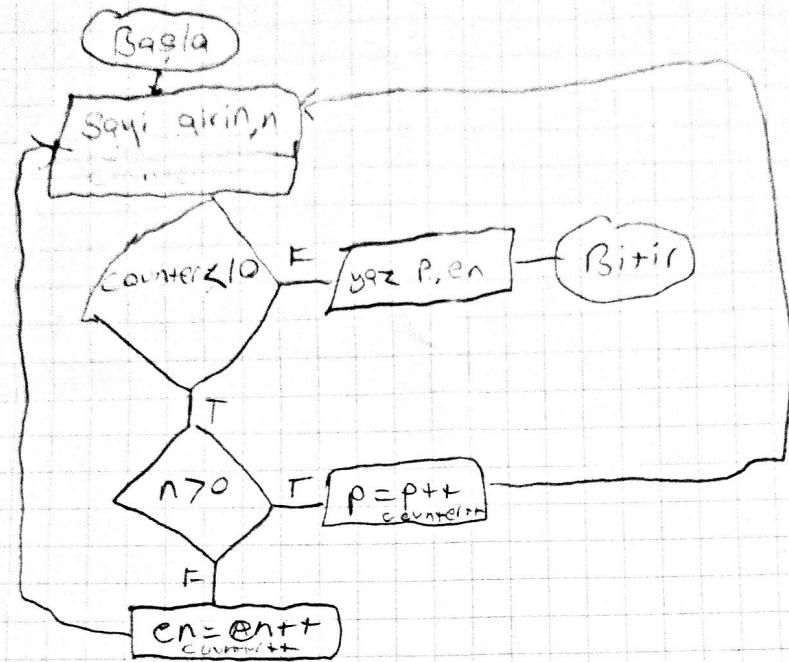




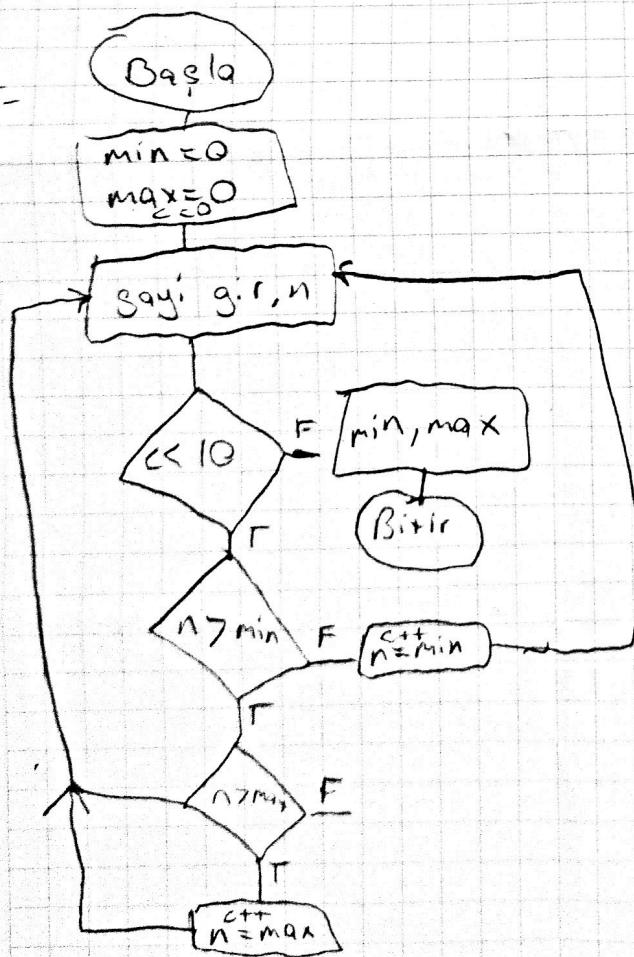


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5-

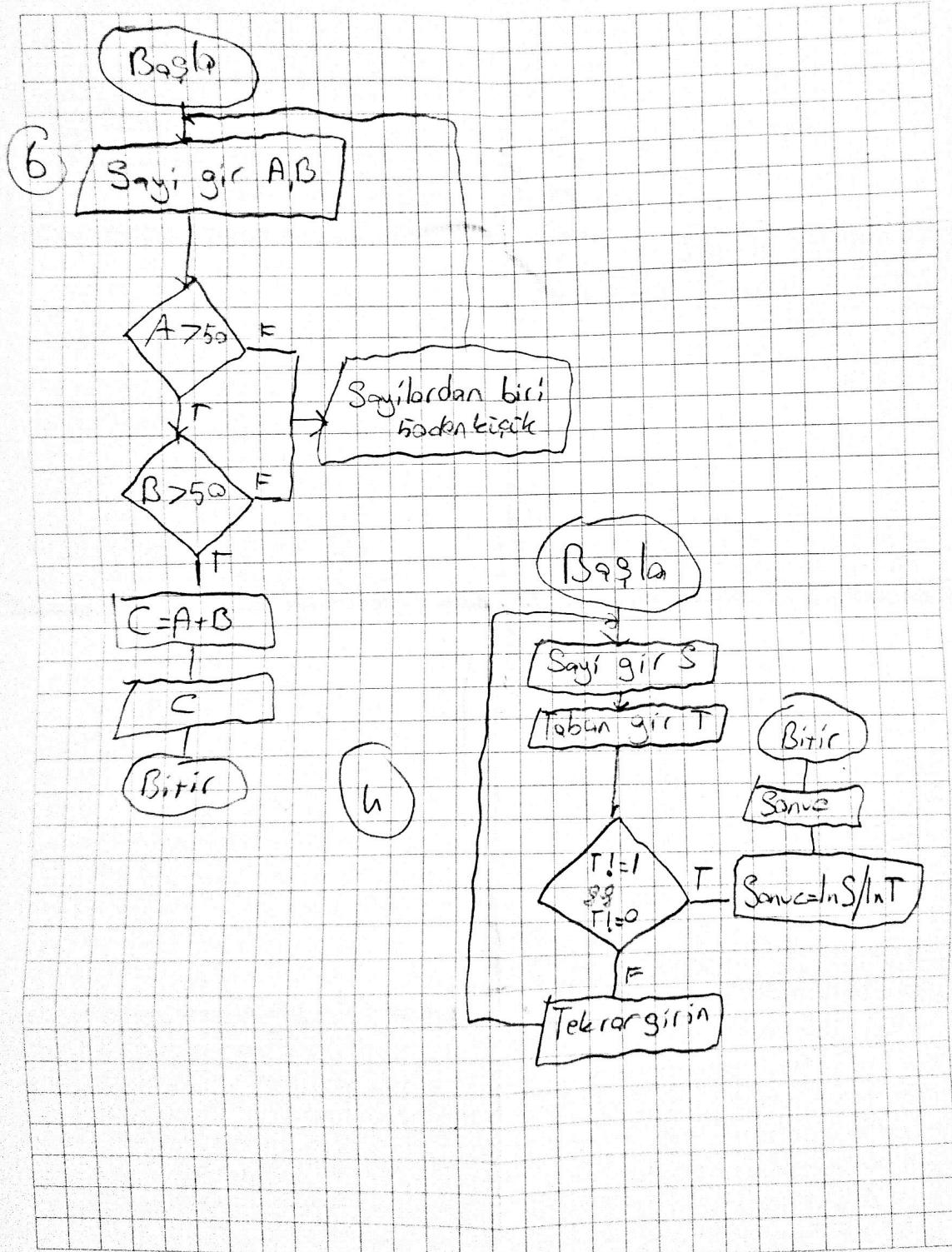


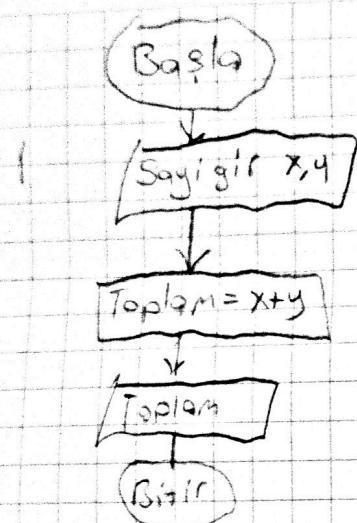


Yas	Maqṣ	1. kəşvi	2. kəşvi	3. nüvə	4. nüvə
20	600	0	0	0	0
18	1000	0	1	0	0
30	750	1	0	0	X
27	1000	1	1	1	✓

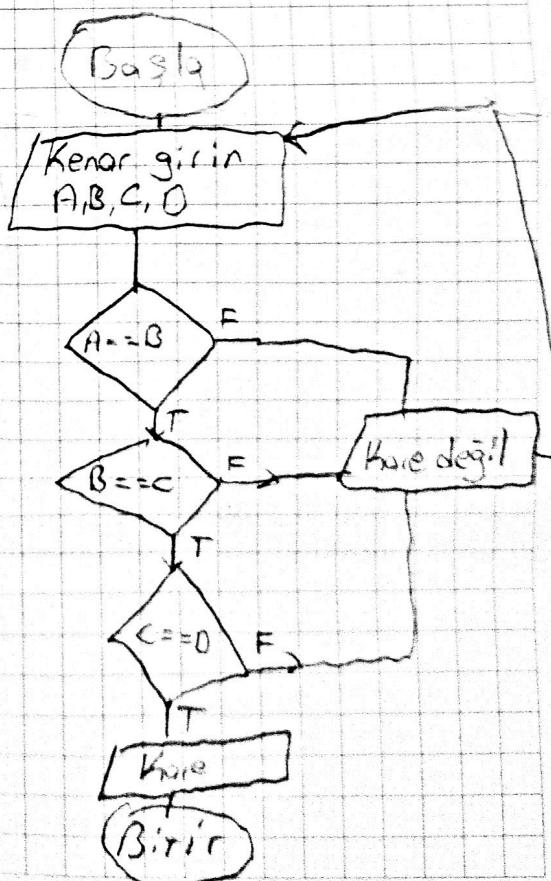
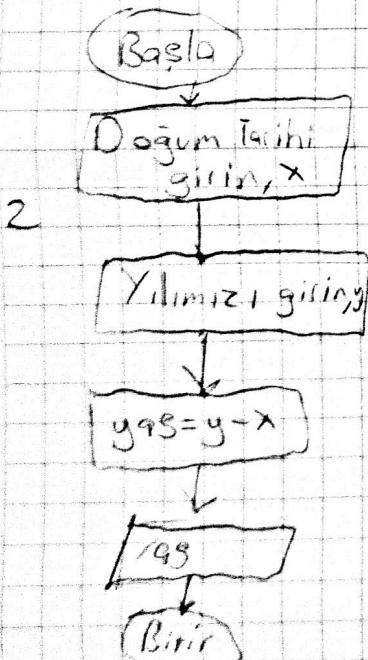
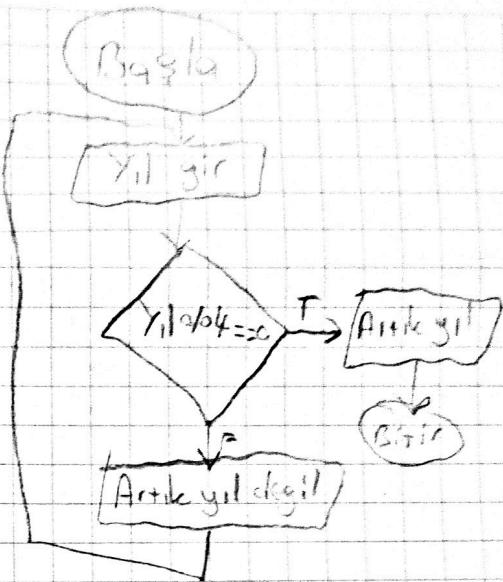
6-) ($BN > 65$) 82 ($TDN > 65 \parallel YD > 65$)

BN	TO	YO	BN>65	TDN>65	YDN 65	TDN<YN	* Sonuc
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30	40	70	0	0	1	1	X
45	80	65	0	1	0	1	X
35	75	90	0	1	1	1	X
35	50	60	1	0	0	0	X
100	60	90	1	0	1	1	✓
70	70	60	1	1	0	1	✓
85	90	80	1	1	1	1	✓





3



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