

- 1) a) $AB * CD / +$ c) $ABCD / + *$
 b) $ABC + * D /$ d) $AF + BK * CD / +$

2) void sonaEkle (Dugum * pBas, Dugum * p4)

{
 while (pBas -> pSonraki != NULL)

{
 cout << pTemp -> Veri;
 pTemp = pTemp -> pSonraki;

}
 pBas -> pSonraki = p4;

}

Dugum * sondenCikar (Dugum * pBas)

{
 while (pBas -> pSonraki -> pSonraki != NULL)
 pBas = pBas -> pSonraki;

Dugum * pTemp = pBas -> pSonraki;

pBas -> pSonraki = NULL;

return pTemp;

}

3) c) ralatabahrem

0	10	1
1	1	1
2	22	1
3	xxx	1
4	4	1
5	5	1
6		0
7		0
8	28	1
9		0

$$10 \% 10 = 0$$

$$1 \% 10 = 1$$

$$28 \% 10 = 8$$

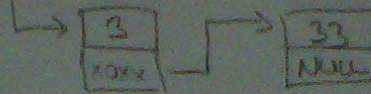
$$3 \% 10 = 3$$

$$4 \% 10 = 4$$

$$5 \% 10 = 5$$

$$22 \% 10 = 2$$

$$33 \% 10 = 3$$



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b)

0	10	1
1		2
2	22	1
3	xxx	1
4		2
5		2
6		0
7		0
8		2
9		0

$$20 \% 10 = 2$$

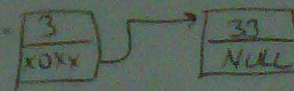
$$1 \text{ " } = 1$$

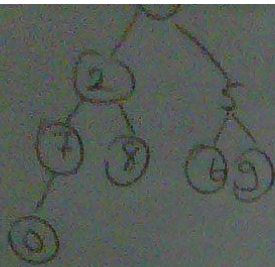
$$11 \text{ " } = 1$$

$$28 \text{ " } = 8$$

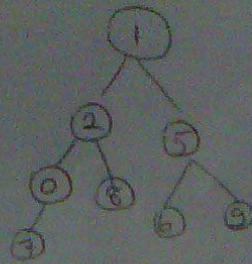
$$4 \text{ " } = 4$$

$$5 \text{ " } = 5$$

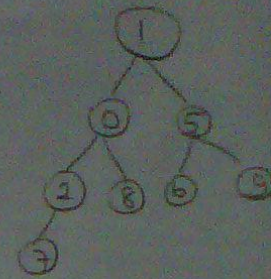




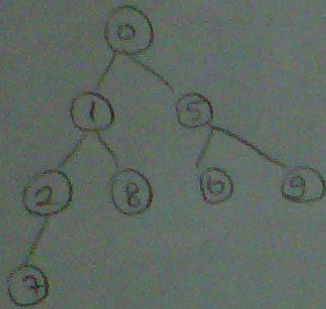
1	2	5	7	8	6	9	0		
---	---	---	---	---	---	---	---	--	--



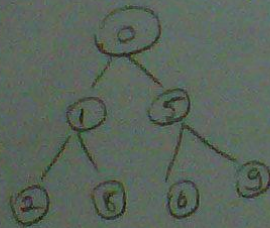
1	2	5	0	8	6	9	7		
---	---	---	---	---	---	---	---	--	--



1	0	5	2	8	6	9	7		
---	---	---	---	---	---	---	---	--	--

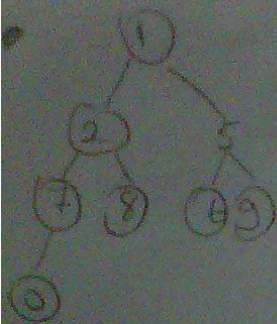


0	1	5	2	8	6	9	7		
---	---	---	---	---	---	---	---	--	--

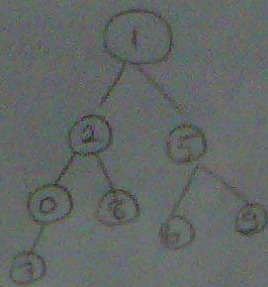


0	1	5	2	8	6	9			
---	---	---	---	---	---	---	--	--	--

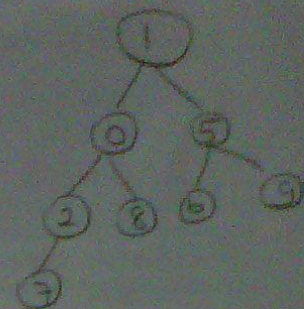
Final
Soru
6



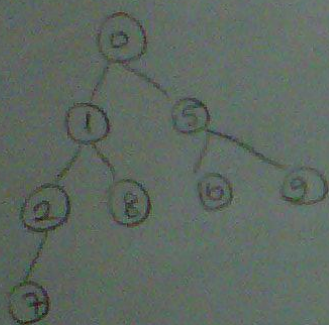
1	2	5	7	8	6	9	0		
---	---	---	---	---	---	---	---	--	--



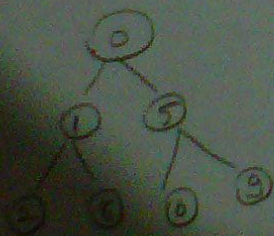
1	2	5	0	8	6	9	7		
---	---	---	---	---	---	---	---	--	--



1	0	5	2	8	6	9	7		
---	---	---	---	---	---	---	---	--	--



0	1	5	2	8	6	9	7		
---	---	---	---	---	---	---	---	--	--



0	1	5	2	8	6	9			
---	---	---	---	---	---	---	--	--	--

Final
Soru
6