Gåren YAR 27170 6000

Question-1:

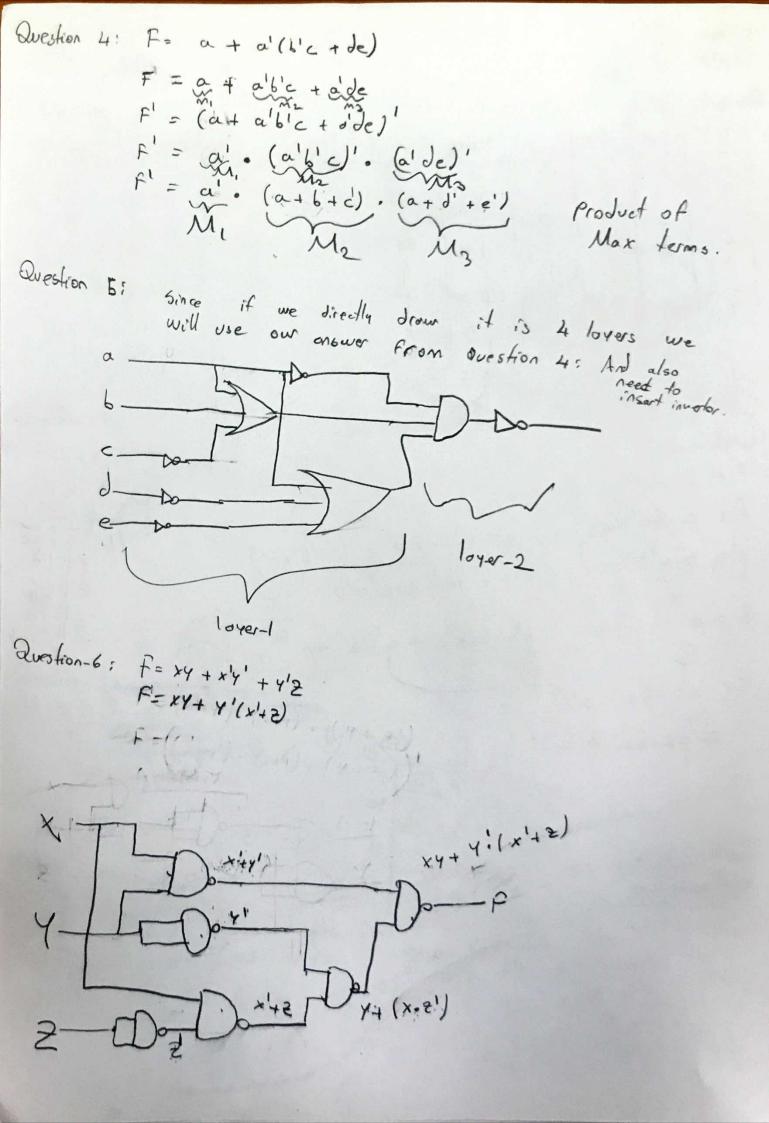
XYZ	42	(x+4)	(x+2)	XTAS	(X+4) (X+2)
0001	0001	00 -	0-0-	000	0 0 0
1 0 1 1 0 1	0001				
			'	They	7

Question - 2:

F= a.(a'b'\*c) + b.(a'b'+c) + c'(a'b'+c) F= a.a'b'+ac + b.a'b' +bc + c'a'b' + c'c

Question 3: Fabetabel + abet a'bel

then the answer is since a and care robation the final Form is F=b	If blocks near to each other then the answer is since a and care rotating the final form is F=6
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Question - 7:

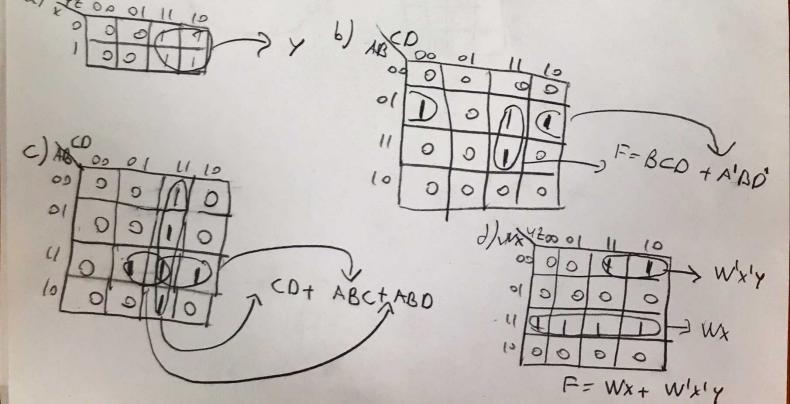
abel	a'tb	a'+c	1(0'+5).(0'+0)
000	1 /	1	1
0 1 3	1 1	1 1	1
1 2 2	1	1	i
101	0	0	0
110	1	1	0
111	1 1	, 1	A

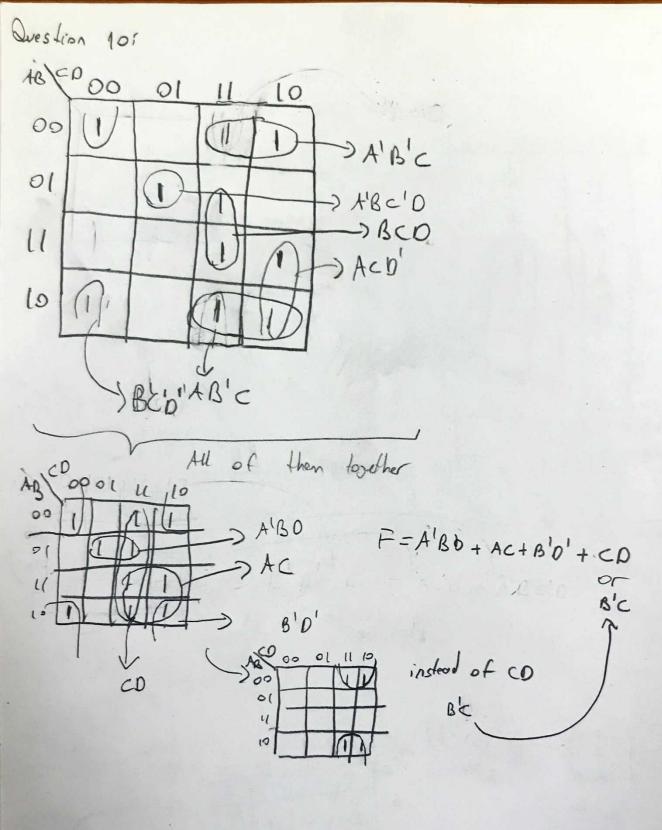
$$\sum_{i} (M_{4i}, M_{5i}, M_{2i})^{i} = \pi(4,5,6)$$

$$= (A_{4i}, M_{5i}, M_{6i})$$

Question -8:

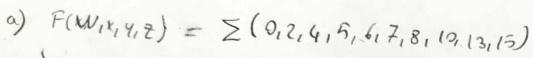
Rupstion - 9:

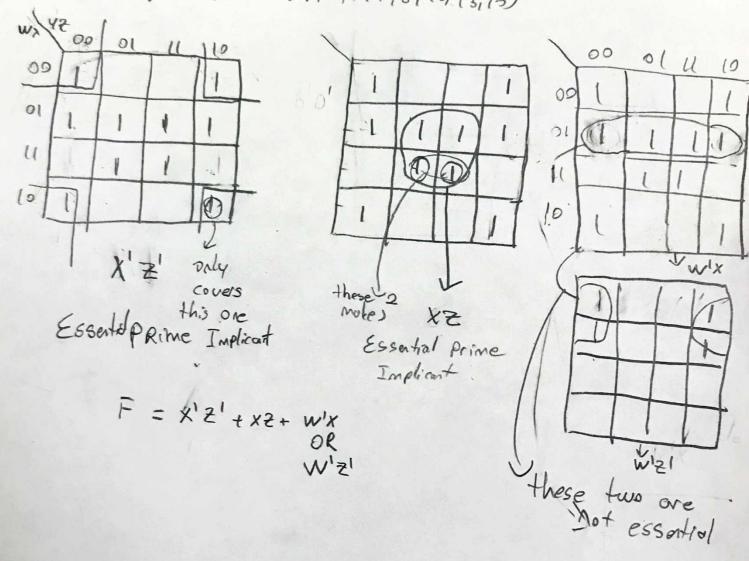


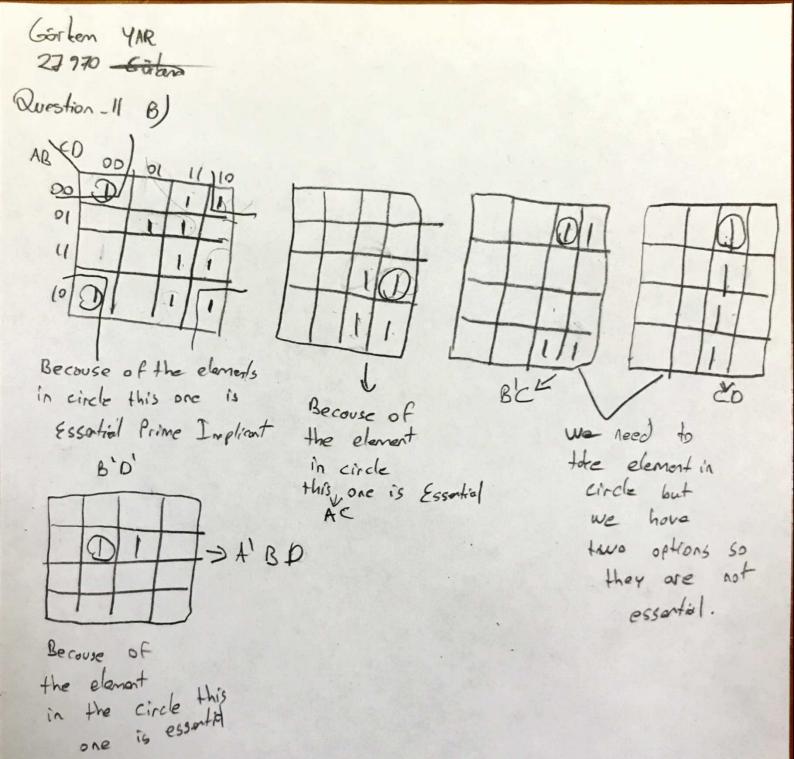


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Question-11







F = B'D' + AC+ A'BD +

BC

OR

CD