

ABC 
$$\frac{100}{100}$$
 $\frac{100}{100}$ 
 $\frac{100}{100}$ 
 $\frac{110}{110}$ 
 $y = AB+C$ 

Wintsinh og navera anumbert

	1	13	Ċ	A RANGE OF THE PROPERTY OF THE PARTY.
0	0	0	0	0
1	0	C	1	0
2	0	1	0	A ABC
3	0	1	1	
4	1	5	0	1 => ABC
5	1	0	1	
6	1	1	0	1 ⇒ ABC
7	1	1	1	1 => ABC
				1

abort O vous att negorlin hell

Y = (A+B+C)(A+B+C)(A+B+C)(A+B+C) Langultiv teljes normal alah Egypreintth :

Y min hong = (A+B)(B+C)(A+C) longoldin menteljes hervil alak

a lightelijes vermind alak taggait ill. temperint TERM-nek neversiek

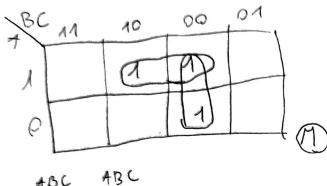
a hanjahter letges normál alak ténjerőit samelyek muden váltarót tartalne 2ml, MA XTERM-nehnereszil

Amintornes, Ossegs felivorsi mineleti fele rumma

(2 hora) minterm talla

B	٥	1	-4
0	AB	AB	
1	AB	AB	

B	0	1	
$\Diamond$	0 0	01	
1	10	11	



Omogole mercuta