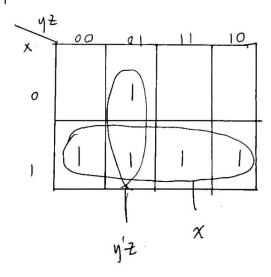
F(x,y, Z) = xy' + y'z + xz + xyz'

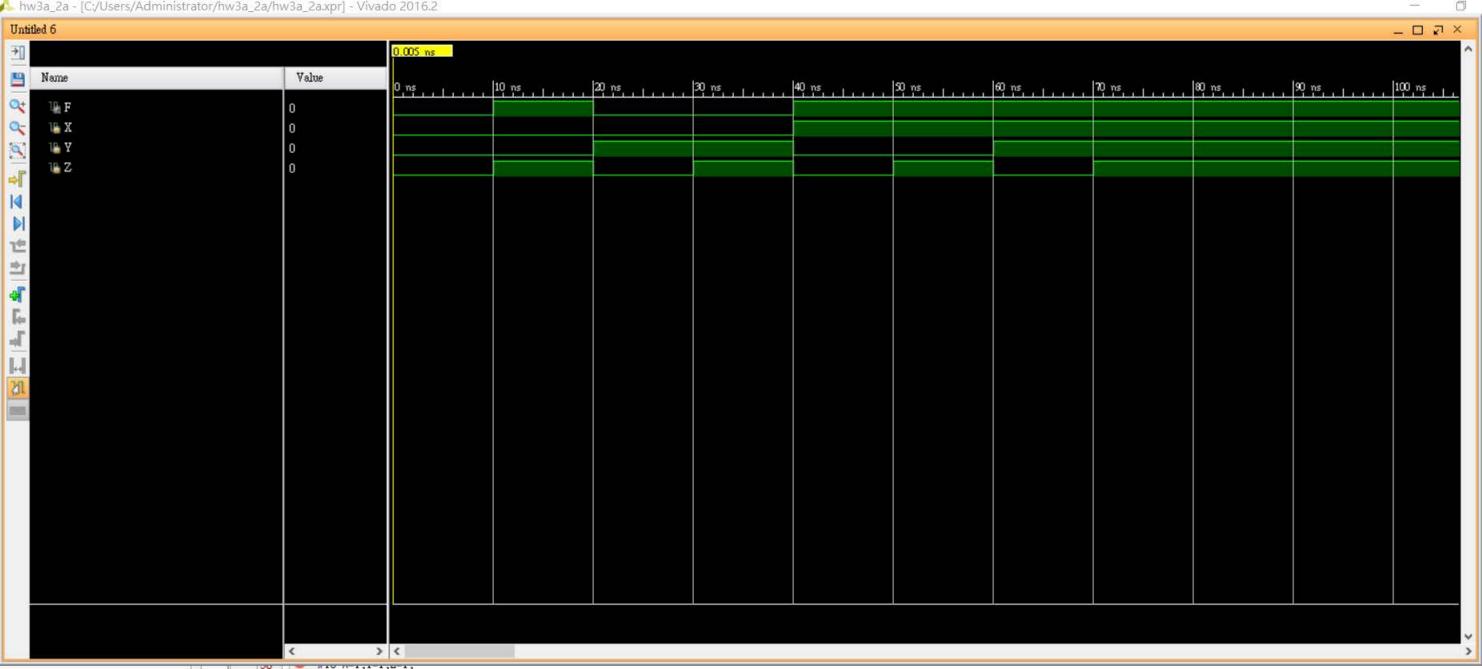
truth table

_ X	Ŋ	Z	1 F
0	0	0	0
()	9	1	I
0	Ĭ	0	0
0	١	1	0
Ī	٥	0	1
١	0)	I
1	1	0	1
1	ĺ	1	1

k map.



$$F = (F')' = (x'z'+x'y)'$$



hw3a_2b - [C:/Users/Administrator/hw3a_2b/hw3a_2b.xpr] - Vivado 2016.2 Untitled 7 _ 🗆 🔊 × 7 Name Value 0 ns | 10 ns | 20 ns | 30 ns | 40 ns | 50 ns | 60 ns | 70 ns | 80 ns | 90 ns | 100 ns UF <u>^</u> ₩Z > <