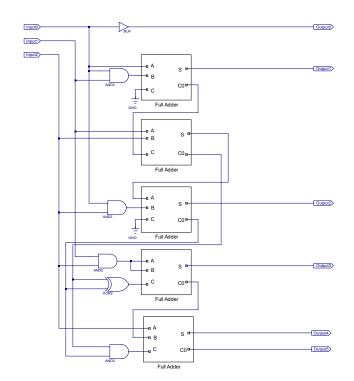
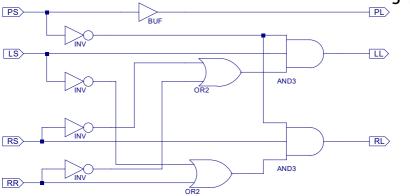
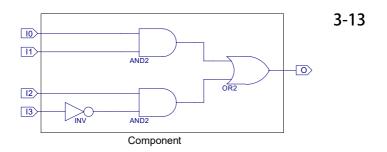


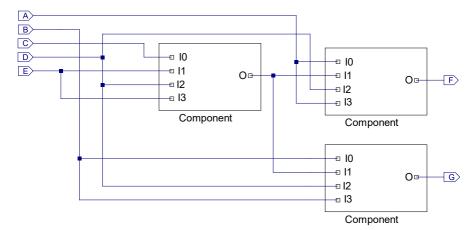
3-8

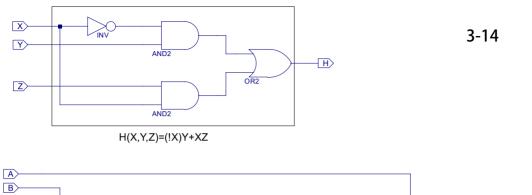


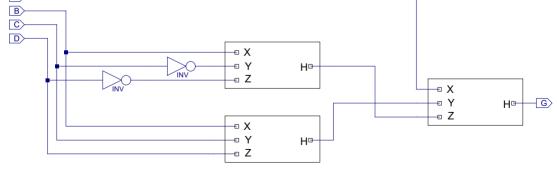
3-11

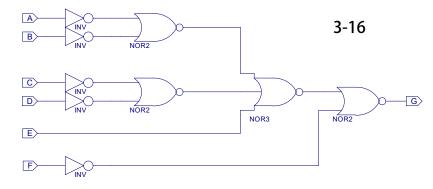


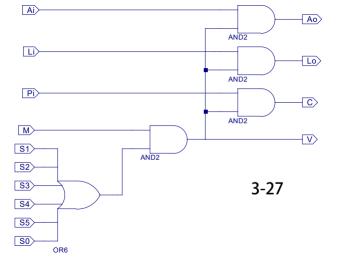


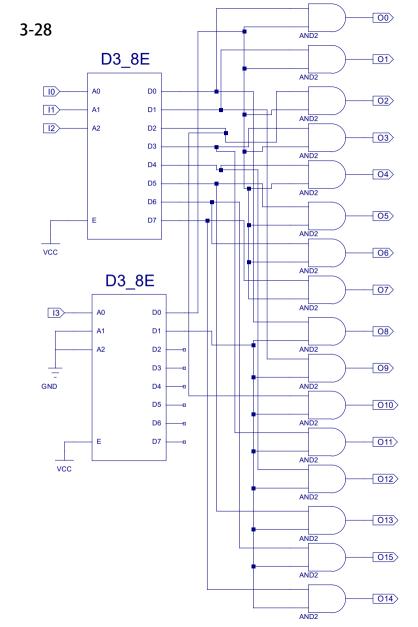


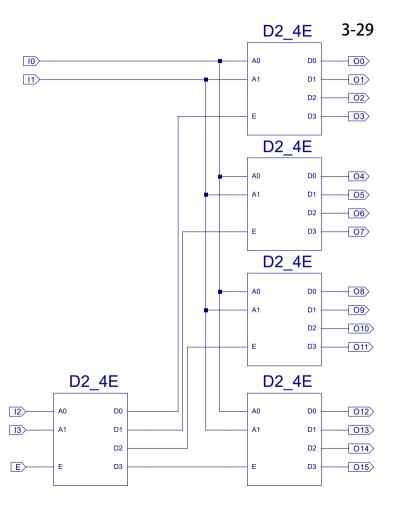


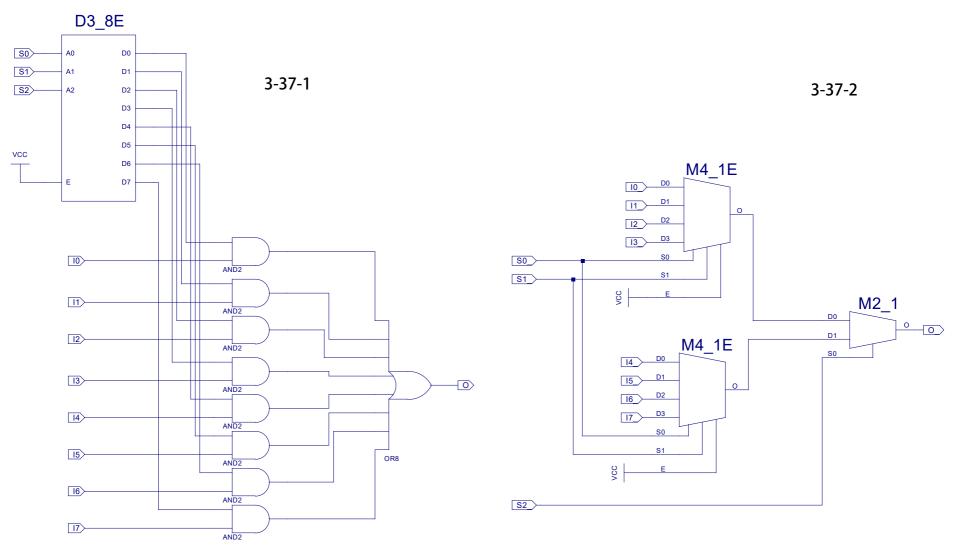


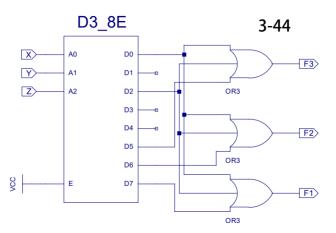


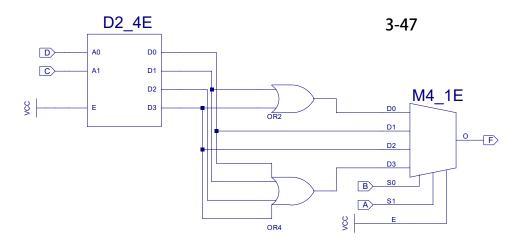












3-50

A.	₿.	Co	50	С,
O	ט	v	0	O
ט	v	1	1	D
U	1	0	1	O
O	ı	1	ט	1
1	ט	0	1	O
1	v	1	v	J
1	1	U	9	1
1	1	1	J	1

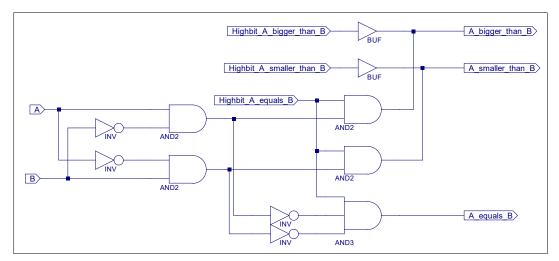
可见其满足全加器功能

3-51

二类制致	辰码	补码
1001 1100	[[[0 00]]	11100100
1001 1101	11100010	1100 0111
10[0 000	1 101 0111	1101 1000
0000 0000	0000 0000	0000 0000
1000 0000	ttir no	0000 0000

$$\frac{2}{5}$$
 - 52 (a) $\frac{11010 - 1000}{} = \frac{100}{}$

(d)
$$101001 - 101 = 100100$$



1 bit comparation component

