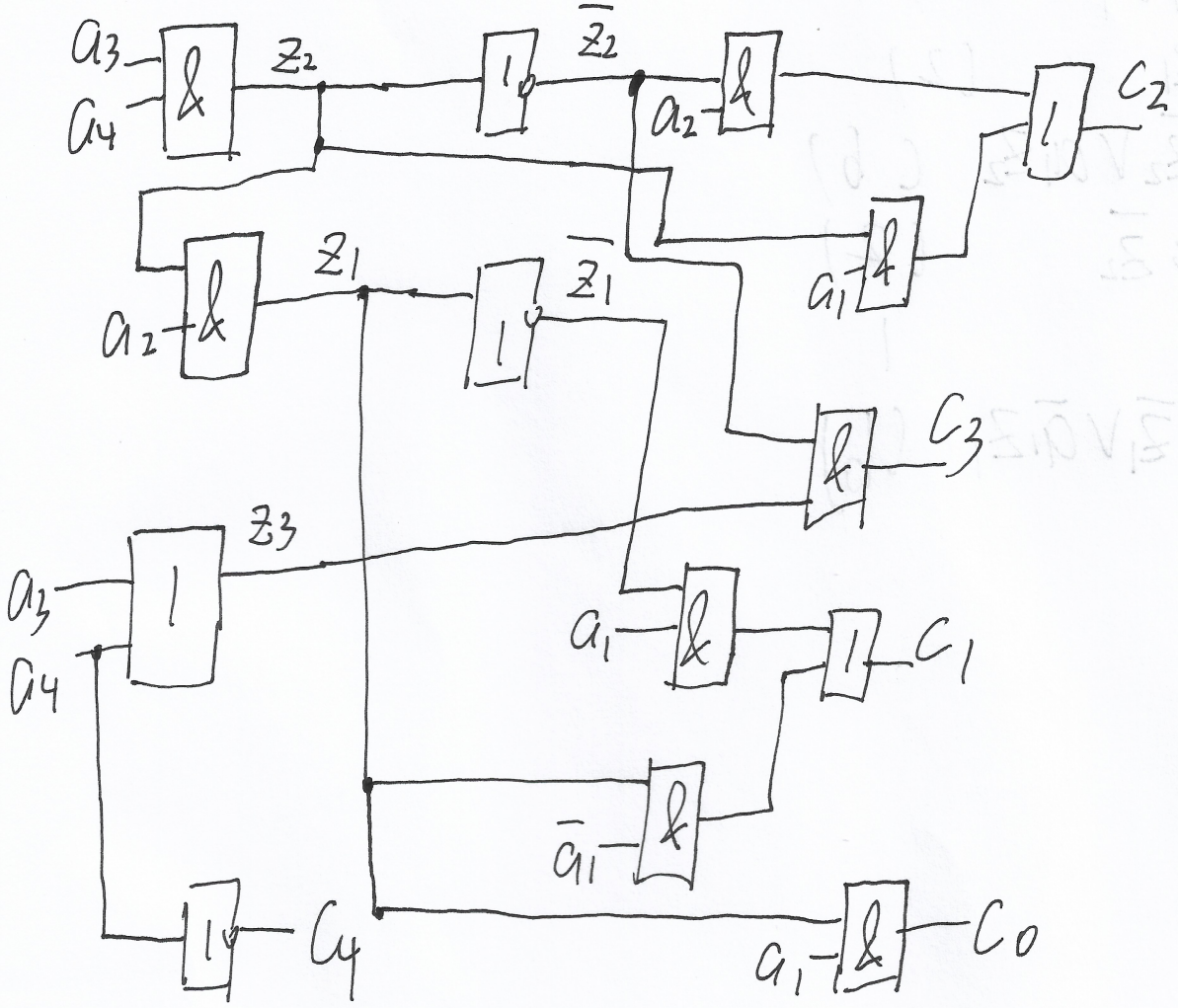
1.4 Синтез многовыходной комбинационной схемы в булевом базисе



$T_{c4} = 1T$, $T_{c3} = 4T$, $T_{c2} = 4T$, $T_{c1} = 5T$, $T_{c0} = 3T$

$T = \max(T_{c0}, T_{c1}, T_{c2}, T_{c3}, T_{c4}) = 5T$