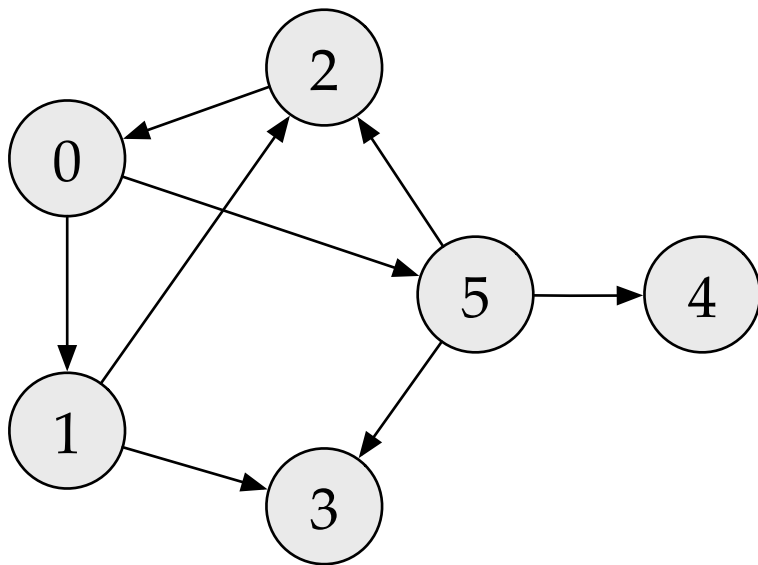


Vertex
Index Table

0	0
n0	1
Vdd	2
n1	3
Vout	4
n2	5



Index Graph

$$G' = \{V', E'\}$$

$$V' = \{0, 1, 2, 3, 4, 5\}$$

$$E' = \{(1, 3), (2, 0), (1, 2), (5, 2), (0, 5), (5, 4), (0, 1), (5, 3)\}$$

Index
Edge List

1	3
2	0
1	2
5	2
0	5
5	4
0	1
5	3

Index Adjacency List

