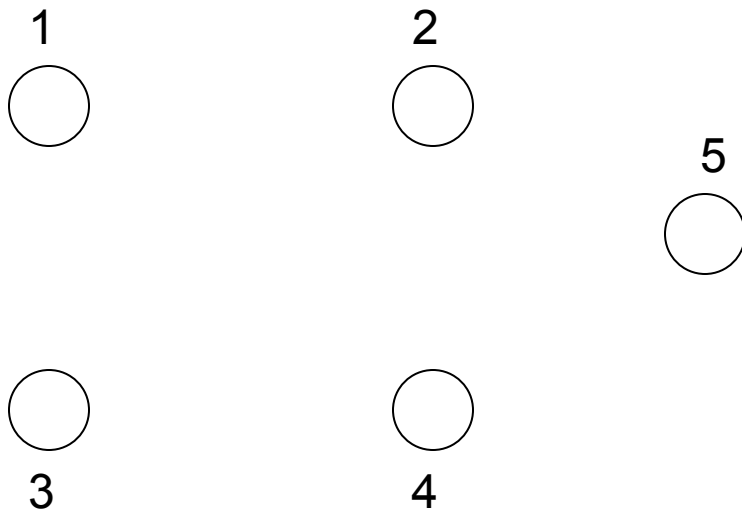
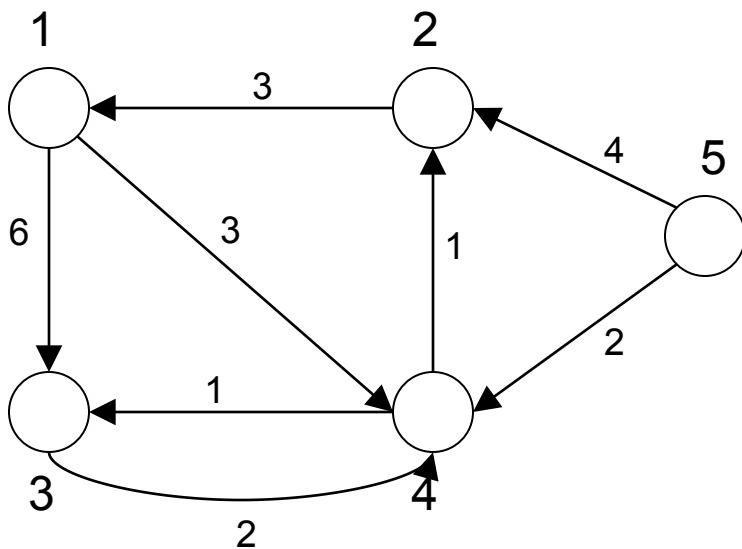


$(1,3)=6$
 $(1,4)=3$
 $(2,1)=3$
 $(3,4)=2$
 $(4,2)=1$
 $(4,3)=1$
 $(5,2)=4$
 $(5,4)=2$



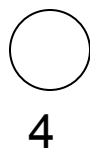
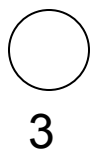
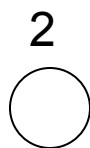
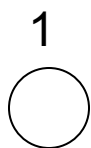
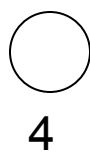
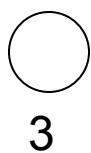
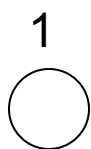
	1	2	3	4	5
d[u]					

	1	2	3	4	5
$\pi[u]$					

if $d[v] > d[u] + w(u, v) \Rightarrow$
 $d[v] = d[u] + w(u, v)$
 $\pi[v] = u$

	1	2	3	4	5
d[u]					

	1	2	3	4	5
$\pi[u]$					

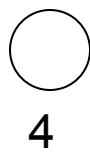
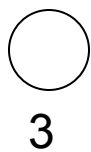
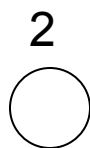
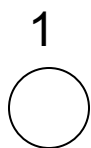
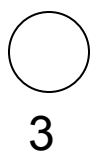
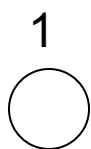


	1	2	3	4	5
d[u]					

	1	2	3	4	5
$\pi[u]$					

	1	2	3	4	5
d[u]					

	1	2	3	4	5
$\pi[u]$					

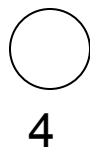
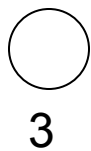
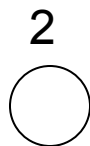
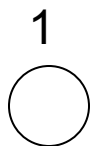
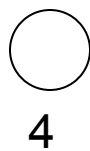
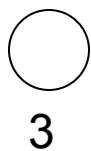
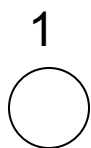


	1	2	3	4	5
d[u]					

	1	2	3	4	5
$\pi[u]$					

	1	2	3	4	5
d[u]					

	1	2	3	4	5
$\pi[u]$					



	1	2	3	4	5
d[u]					

	1	2	3	4	5
$\pi[u]$					

	1	2	3	4	5
d[u]					

	1	2	3	4	5
$\pi[u]$					