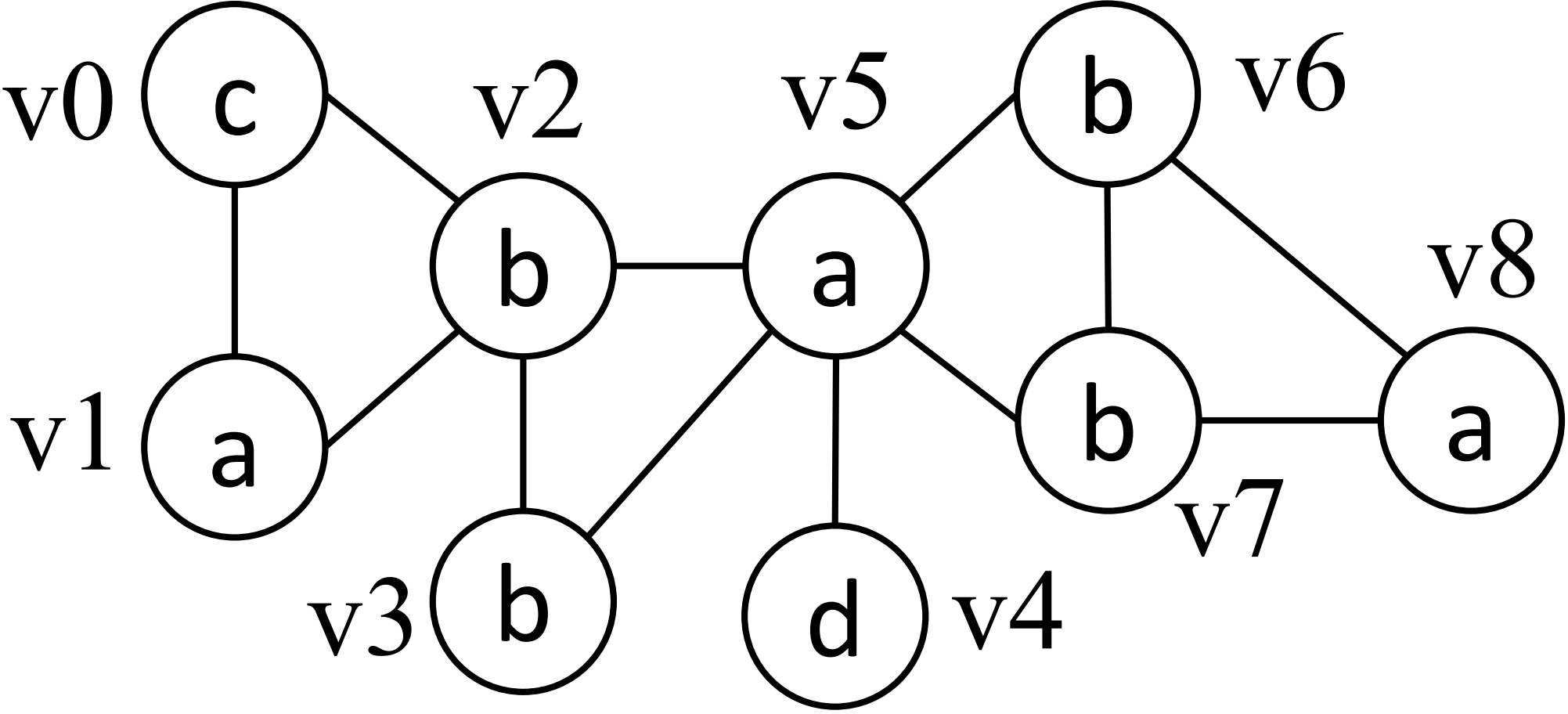
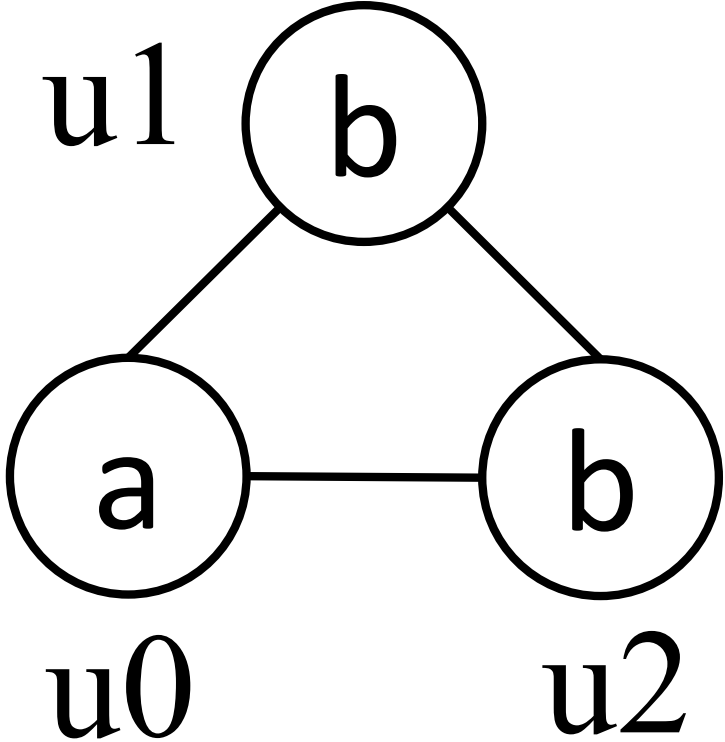
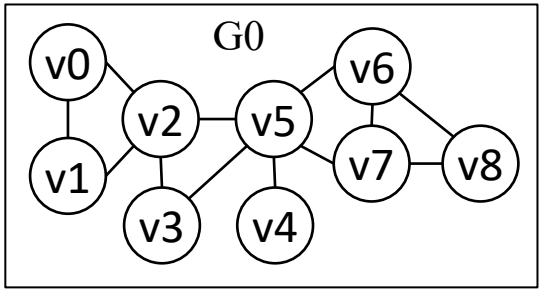

v0
c
v2
v5
b
v6
b
v8
a
v1
a
b
b
a
v7
v3
b
d
v4

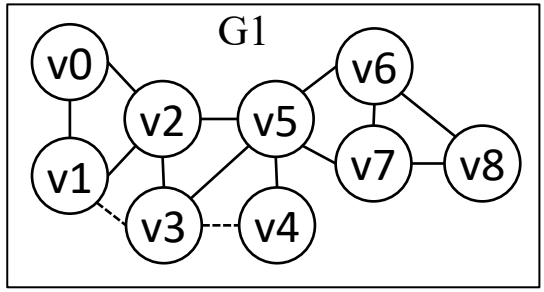

u1
b
a
b
u0
u2

ΔG0 = [(v1v3, +), (v3v4, +)]



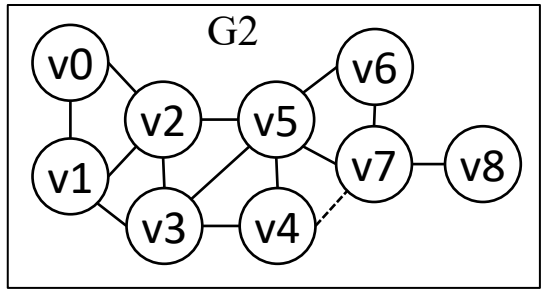
M0={v5v6v7, v8v6v7,v5v2v3}
ΔM0 = { +v1v2v3 }

ΔG1 = [(v4v7, +), (v6v8, -)]



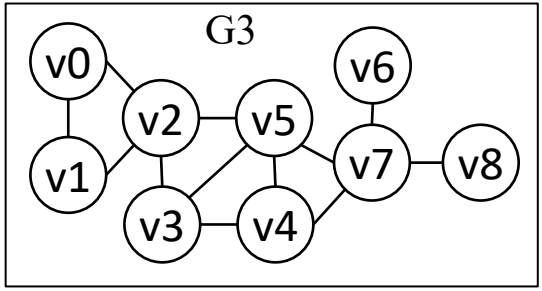
M1={v5v6v7, v8v6v7, v5v2v3, v1v2v3}
ΔM1 = { -v8v6v7 }

ΔG2 = [(v5v6, -), (v1v3, -)]



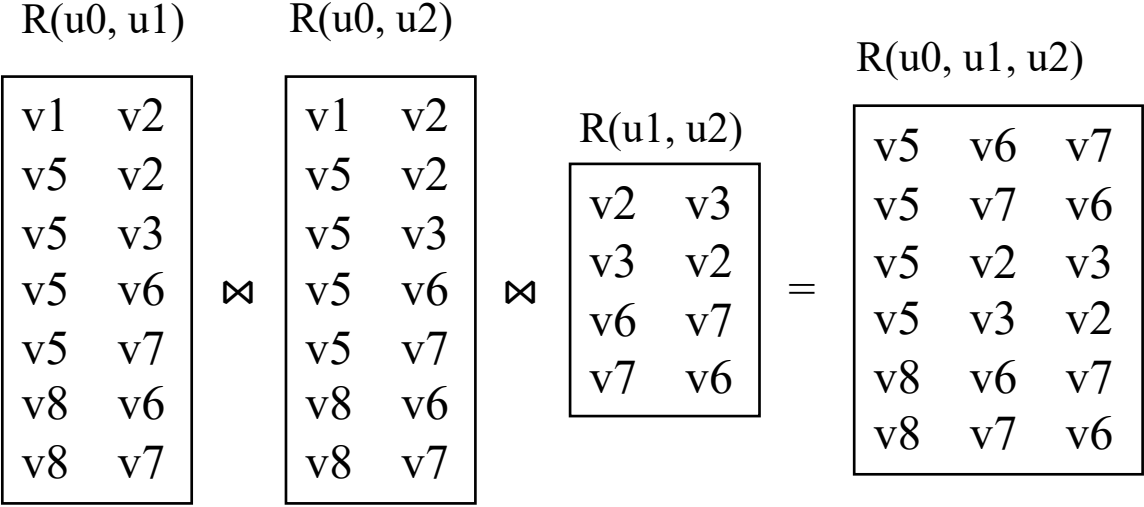
M2={v5v6v7, v5v2v3, v1v2v3}
ΔM2 = { -v5v6v7, - v1v2v3 }

ΔG3 =[…]



M3={v5v2v3}
ΔM2 = { … }

…


R(u0, u1)
v1 v2
v5 v2
v5 v3
v5 v6
v5 v7
v8 v6
v8 v7
⋈
R(u0, u2)
v1 v2
v5 v2
v5 v3
v5 v6
v5 v7
v8 v6
v8 v7
⋈
R(u1, u2)
v2 v3
v3 v2
v6 v7
v7 v6
=
R(u0, u1, u2)
v5 v6 v7
v5 v7 v6
v5 v2 v3
v5 v3 v2
v8 v6 v7
v8 v7 v6