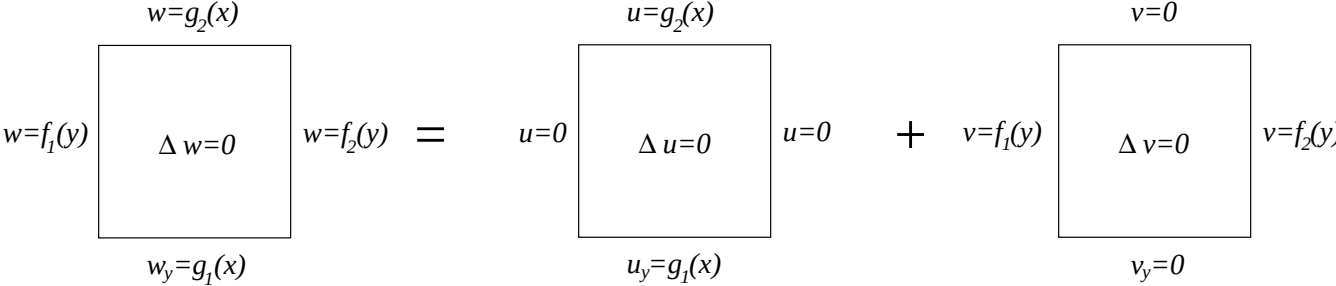
w=g2(x)
w=f1(y)
Δ w=0
w=f2(y)
wy=g1(x)
=
u=g2(x)
u=0
Δ u=0
u=0
uy=g1(x)
+
v=0
v=f1(y)
Δ v=0
v=f2(y)
vy=0