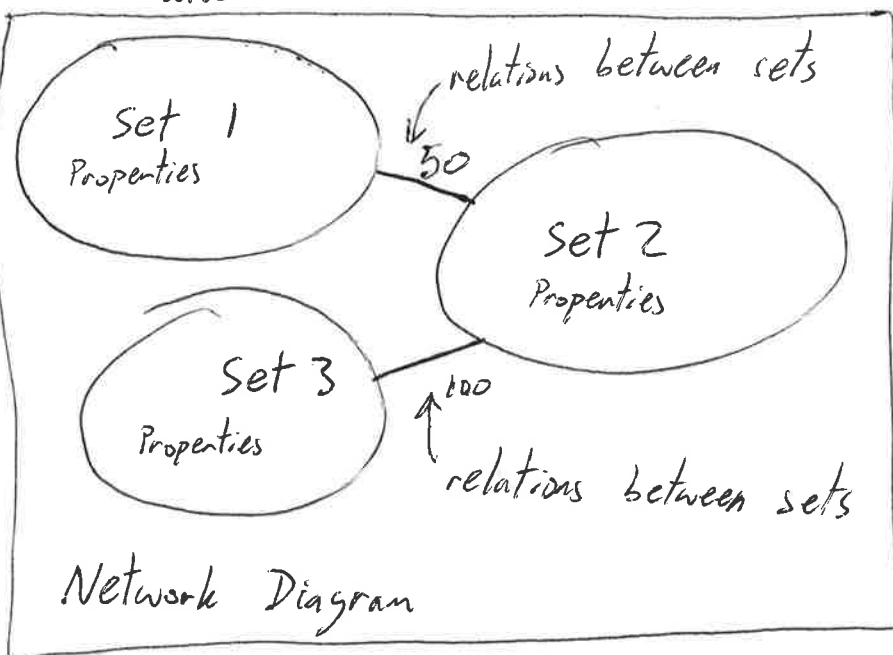


## Relations between nodes and sets of nodes



	Set 1	Set 2	Set 3
Set 1	10	20	0
Set 2	0	30	5
Set 3	30	50	70

Connectivity Matrix

Value encoding (color saturation) for some type of relation between sets

Pathways in each compartment

Shared metabolites between pathways or compartments.

Aggregate by definition of sets.

Support clustering

Connectivity Matrix

	Node 1	Node 2	Node 3	Node 4	Node 5
Set 1	10	0	5	5	70
Set 2	30	50	15	0	10
Set 3	5	70	30	5	30

Cluster to show patterns, similar metabolites

encoding (color saturation + number) for some type of relation between nodes and sets.

Maybe how many reactions a metabolite does has in each compartment.

