

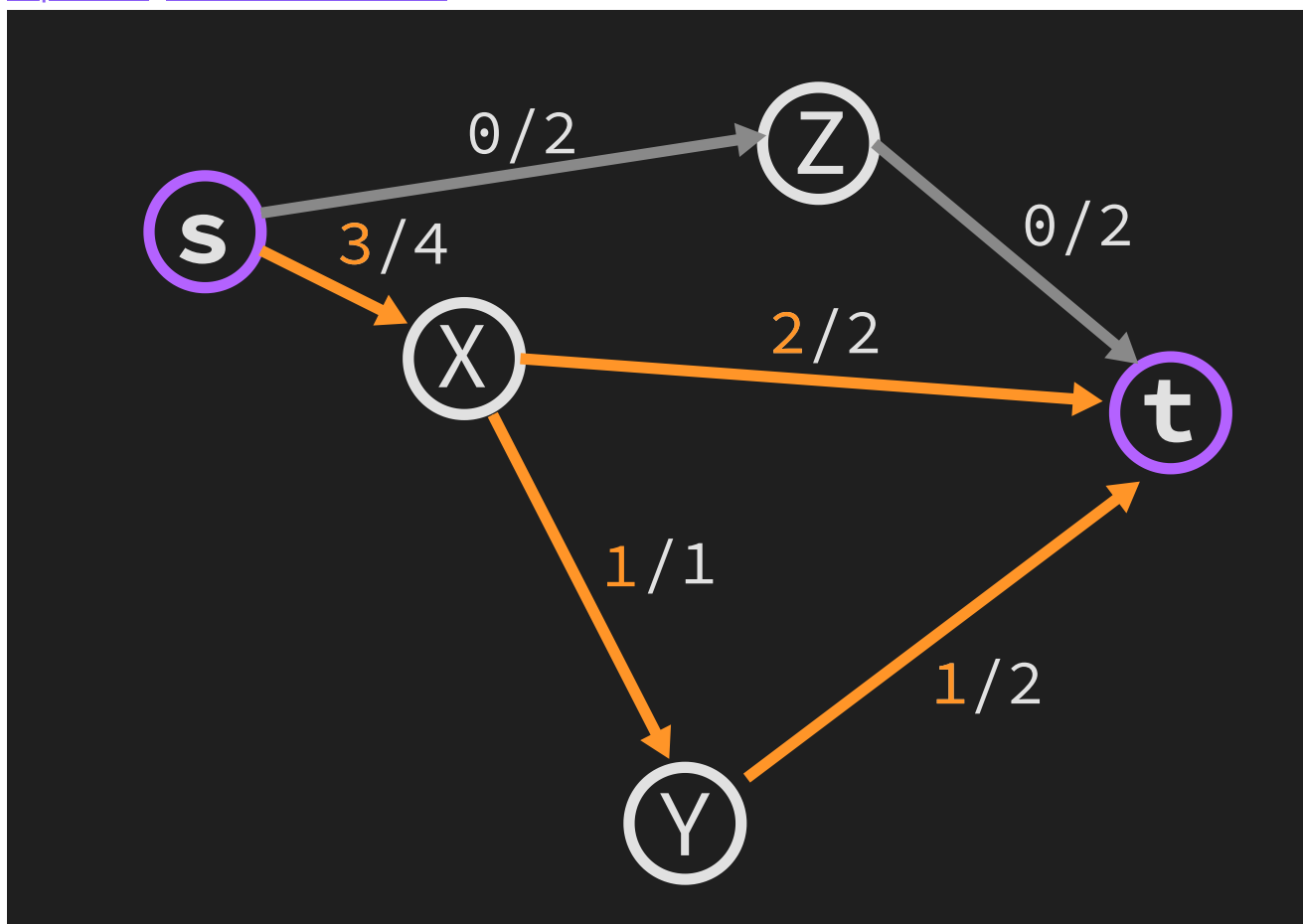
exercise 1d.1 Flow Networks

concepts that you need for this exercises:

[Flow](#), [source](#), [target](#), [capacities](#), [conservation of flow](#)

1.0

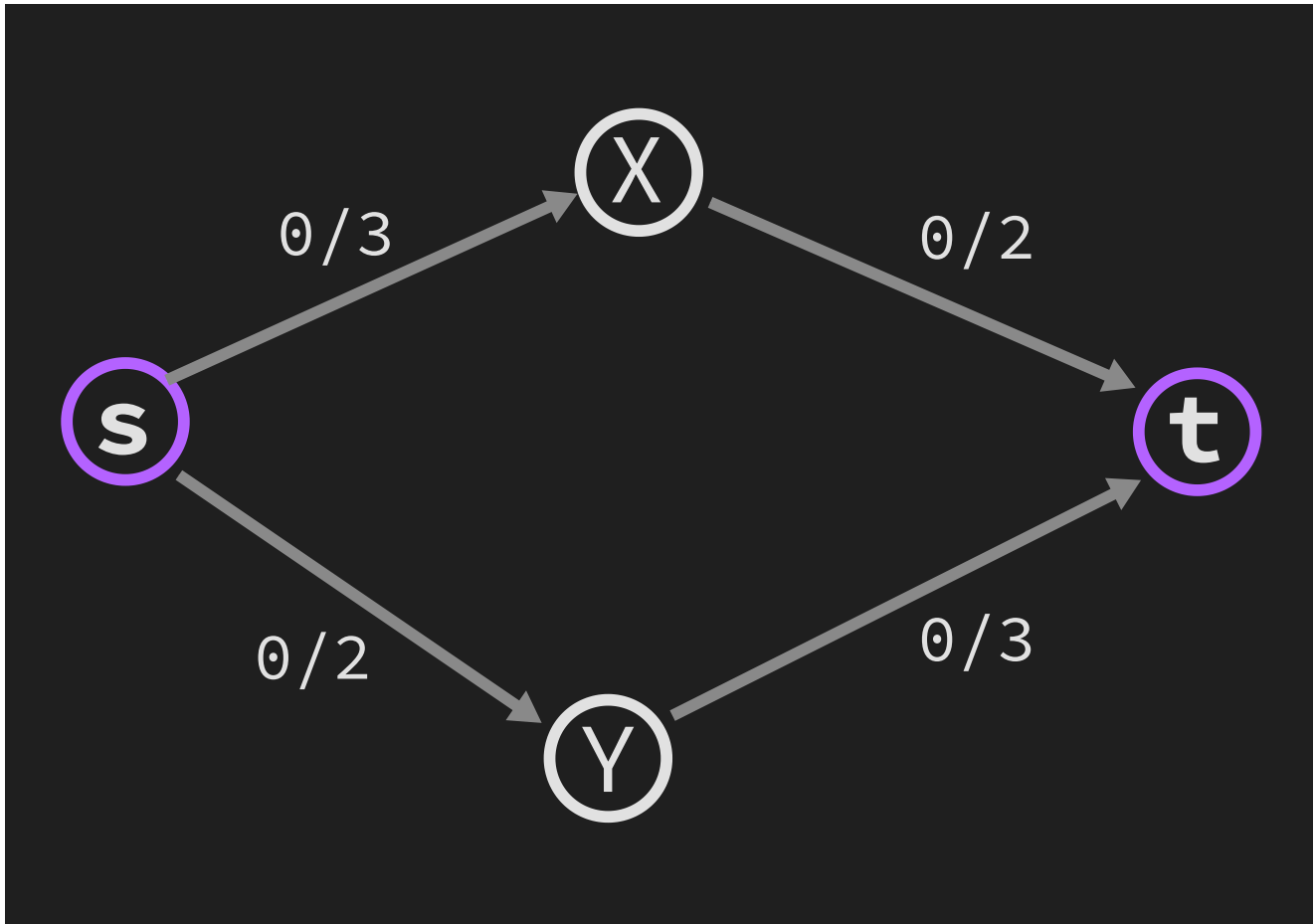
describe what is going on in this flow network. Use the terms: [Flow](#), [source](#), [target](#), [capacities](#), [conservation of flow](#)



1.1

Here we see an empty flow network. Push some flow over its edges and see what the maximum possible flow on the network is.

What edges are the "bottlenecks" ?



1.2

Do the analysis from the above exercise for the following flow network

