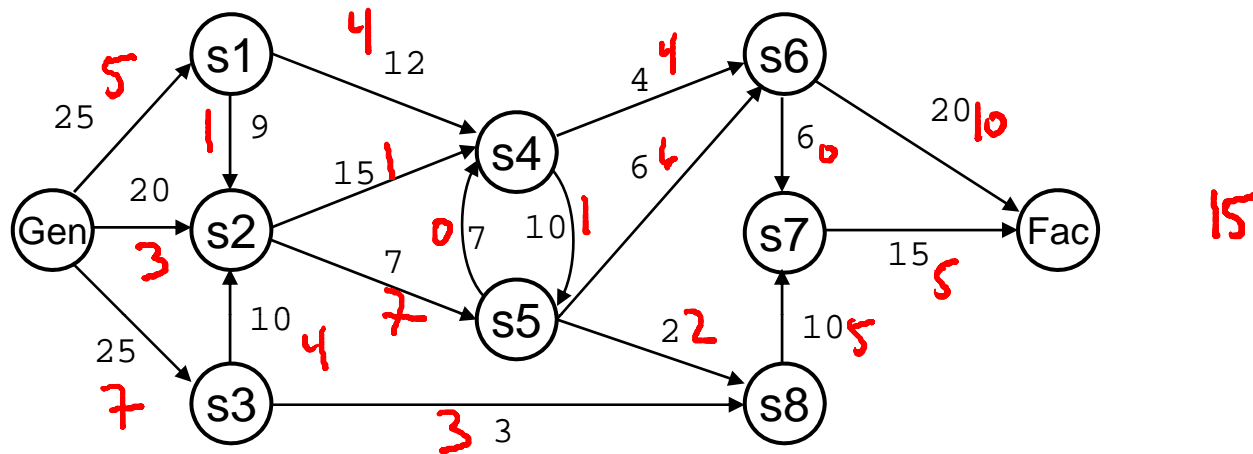
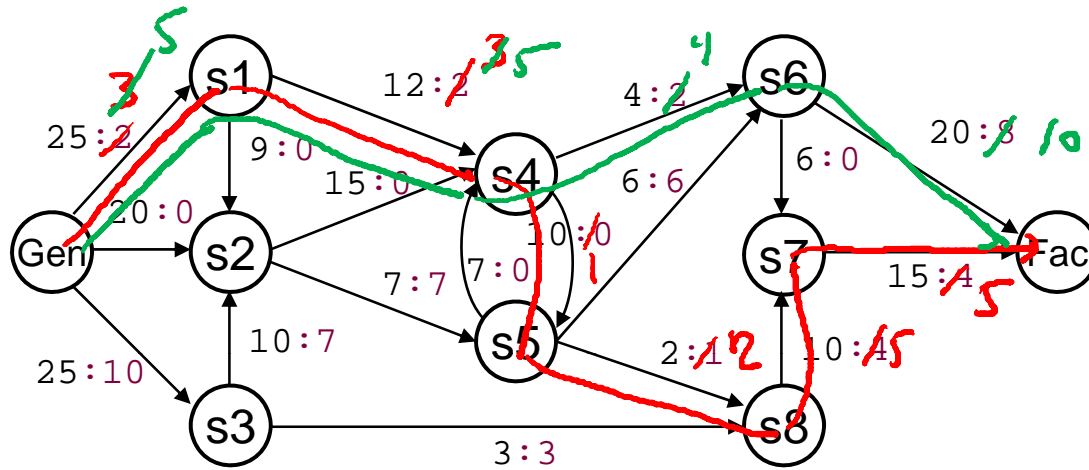


Numbers represent maximum power along a link  
 Goal: Maximize total power from Gen to Fac  
 Flow in = Flow out (except at endpoints)



How do you know your solution is a maximum?

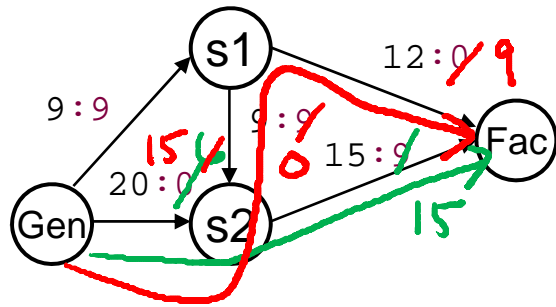
How can you improve on an existing solution?



==  
Swapped

c:f  
capacity flow

Is there an augmenting path here?



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