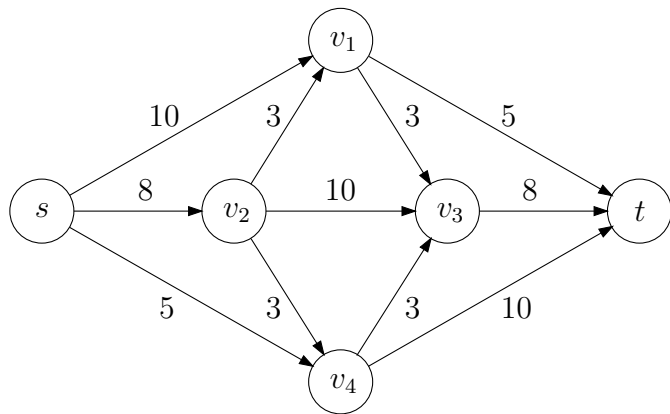
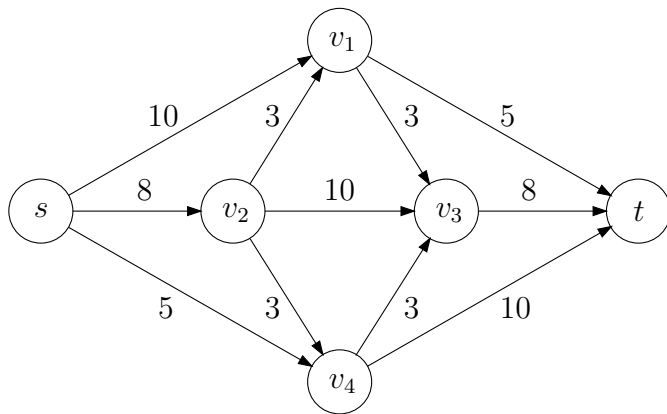


Ford-Fulkerson algoritmus

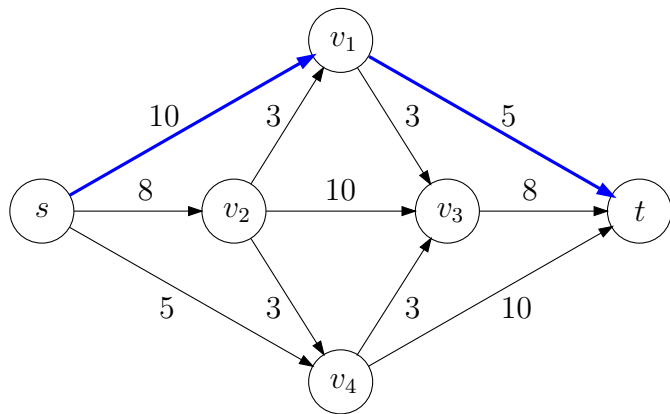
Példa

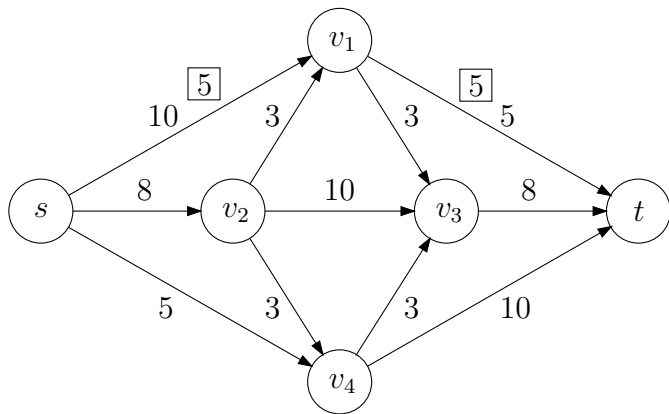


Reziduális hálózat

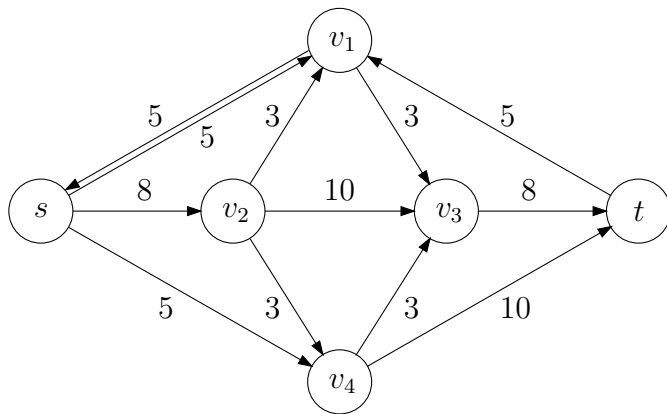


Javító út

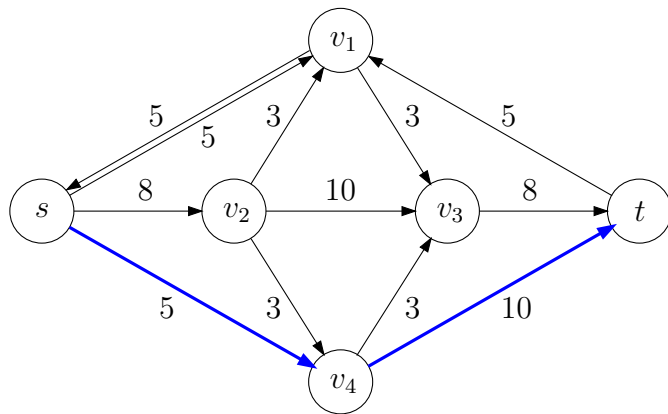


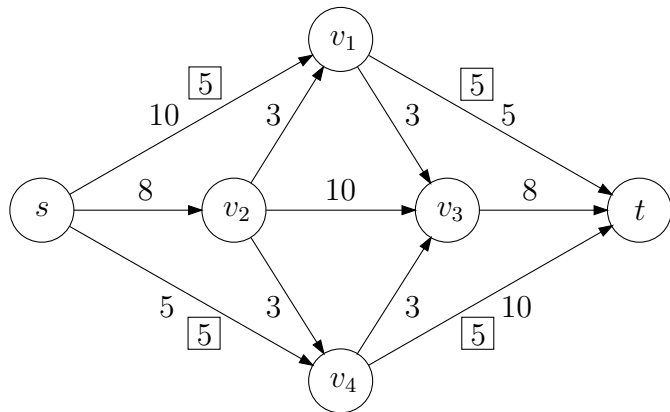


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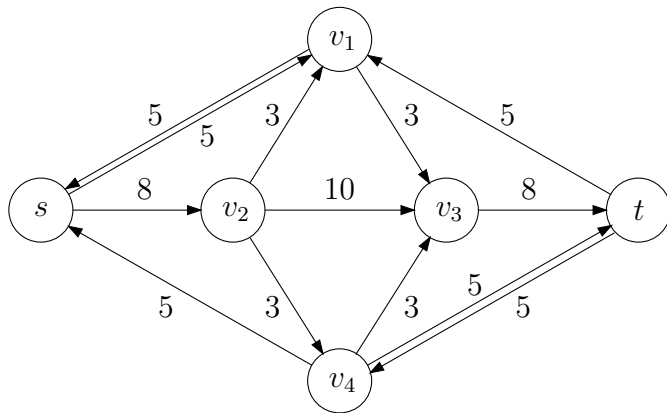


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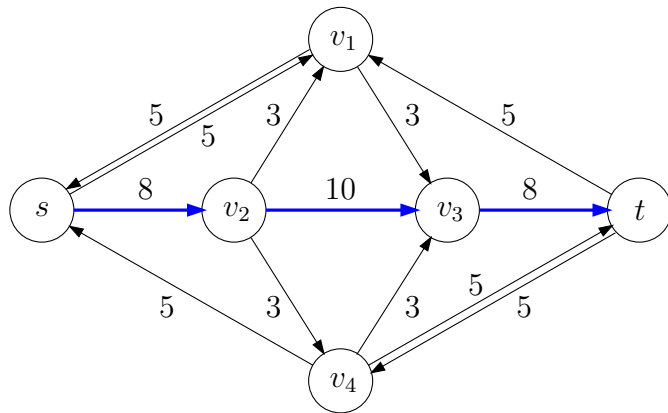


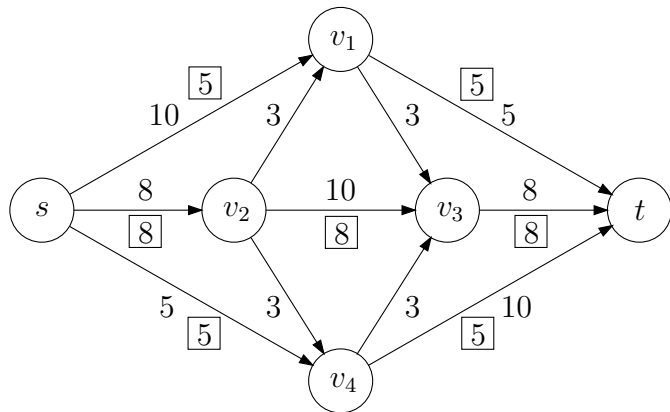


Reziduális hálózat

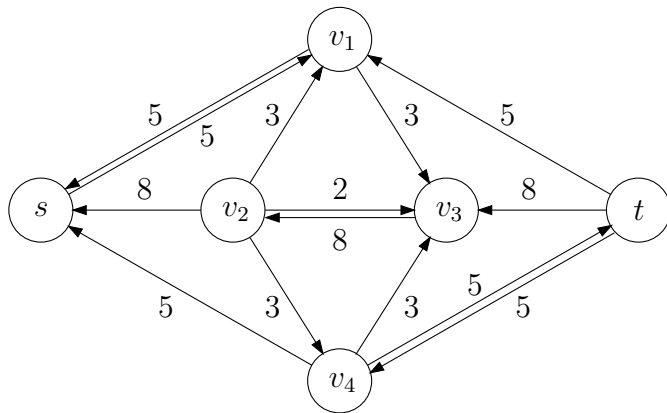


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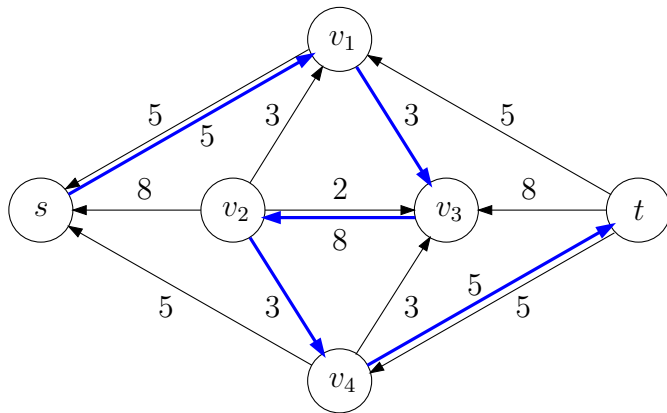


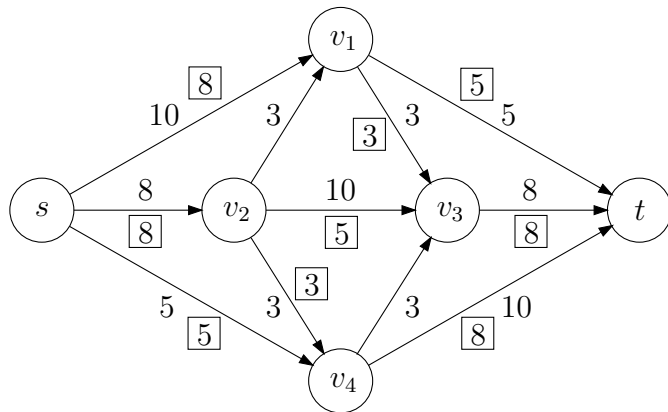


Reziduális hálózat

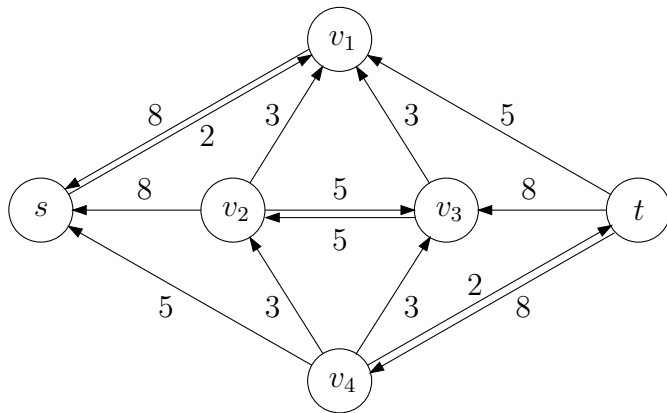


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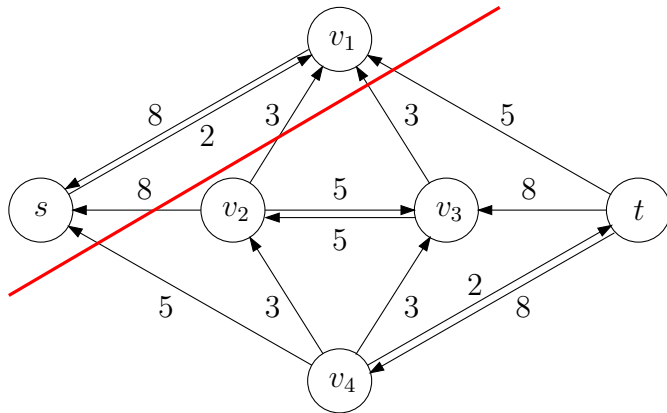




Reziduális hálózat



Nincs javító út



Eredmény

A maximális folyam értéke 21.

Egy minimális vágás $(\{s, v_1\}, \{v_2, v_3, v_4, t\})$, ennek kapacitása szintén 21.