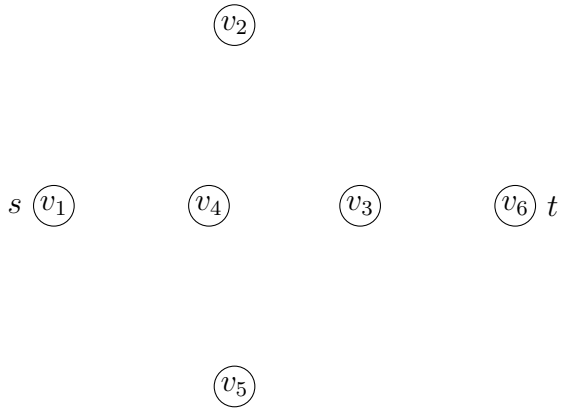
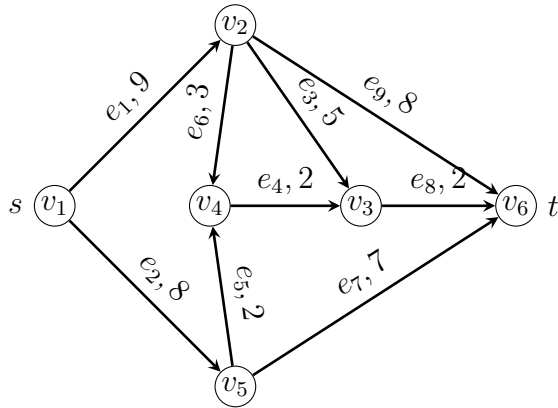


$D : \pi = [0, 0, 0, 0, 0, 0] \implies J = \emptyset$

$\implies \text{DRP} : \pi^r = [1, 1, 1, 1, 1, 0], \theta =$

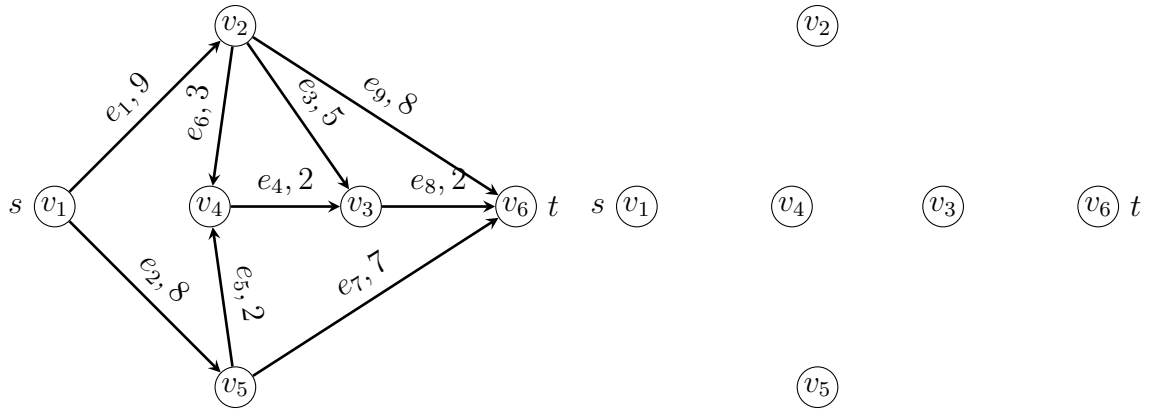


$D : \pi =$

$J =$

$\text{DRP} : \pi^r =$

$\theta =$

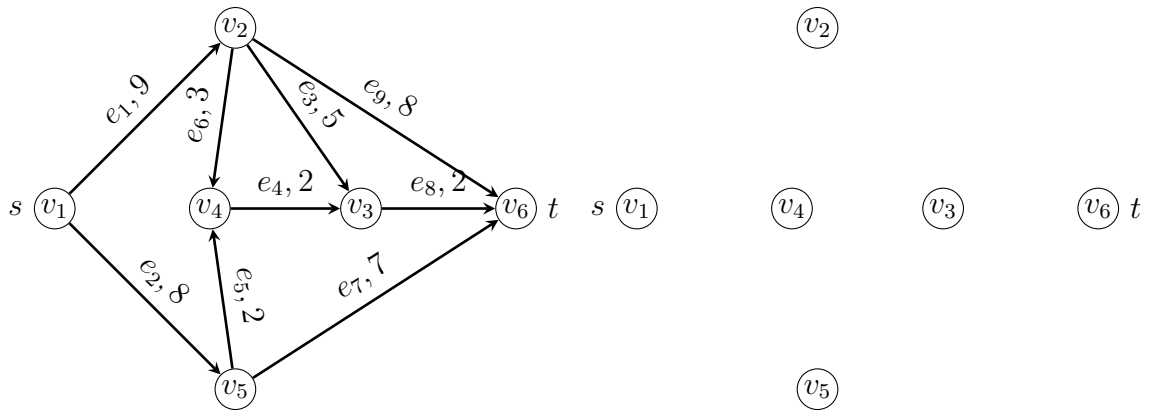


$D : \pi =$

$J =$

$DRP : \pi^r =$

$\theta =$

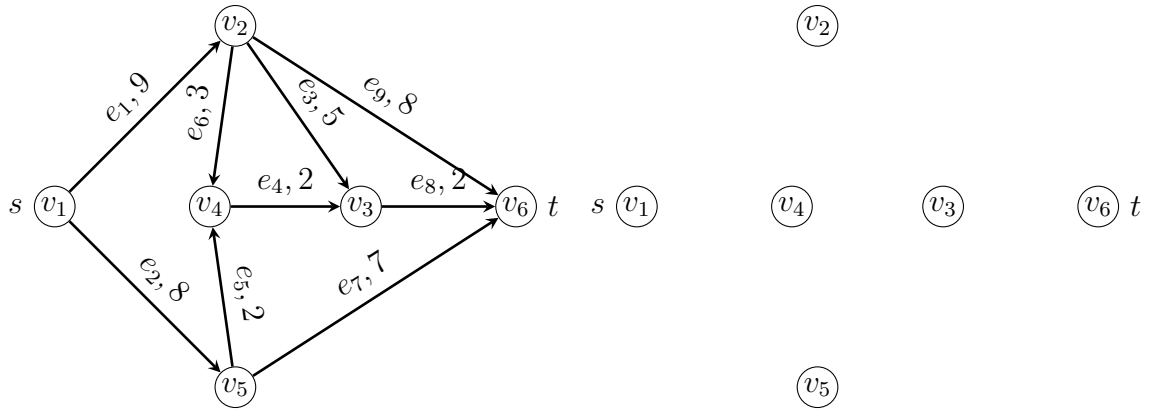


$D : \pi =$

$J =$

$DRP : \pi^r =$

$\theta =$

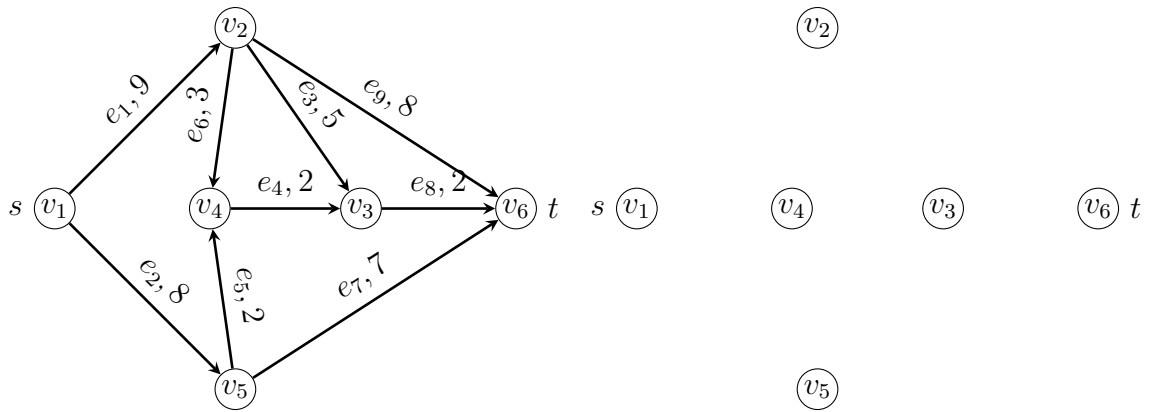


$D : \pi =$

$J =$

$DRP : \pi^r =$

$\theta =$



$D : \pi =$

$J =$

$DRP : \pi^r =$

$\theta =$