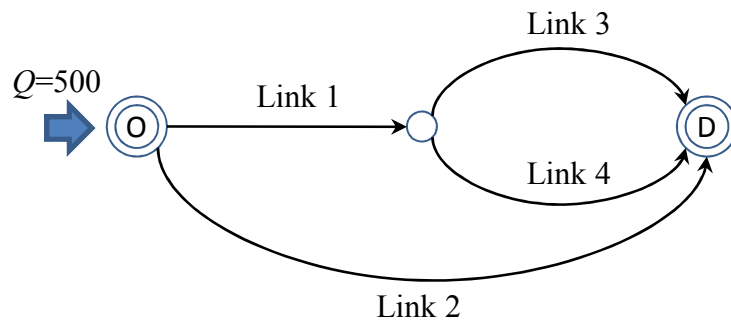


Find UE and SO solution of the following network



Link Performance Function

Link 1	$t_1(w) = 10 + 0.02w$
Link 2	$t_2(w) = 30 + 0.06w$
Link 3	$t_3(w) = 15 + 0.1w$
Link 4	$t_4(w) = 20 + 0.04w$