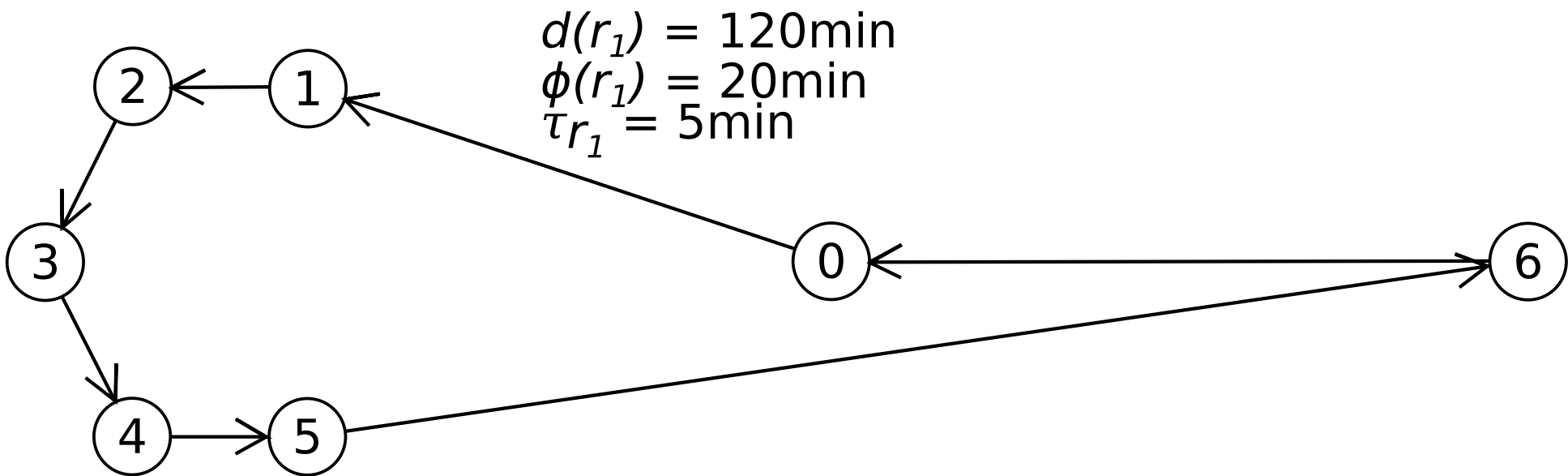
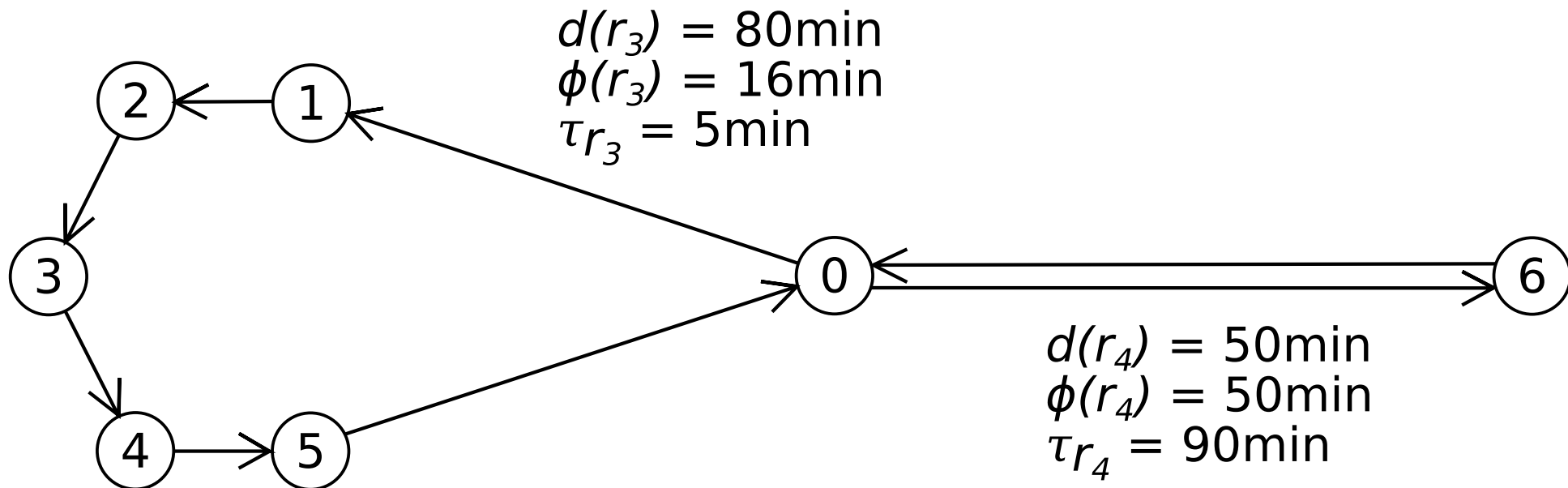


$\tilde{t} = 0\text{min}$   
 $f(\langle R, \tau, q \rangle) = 120$

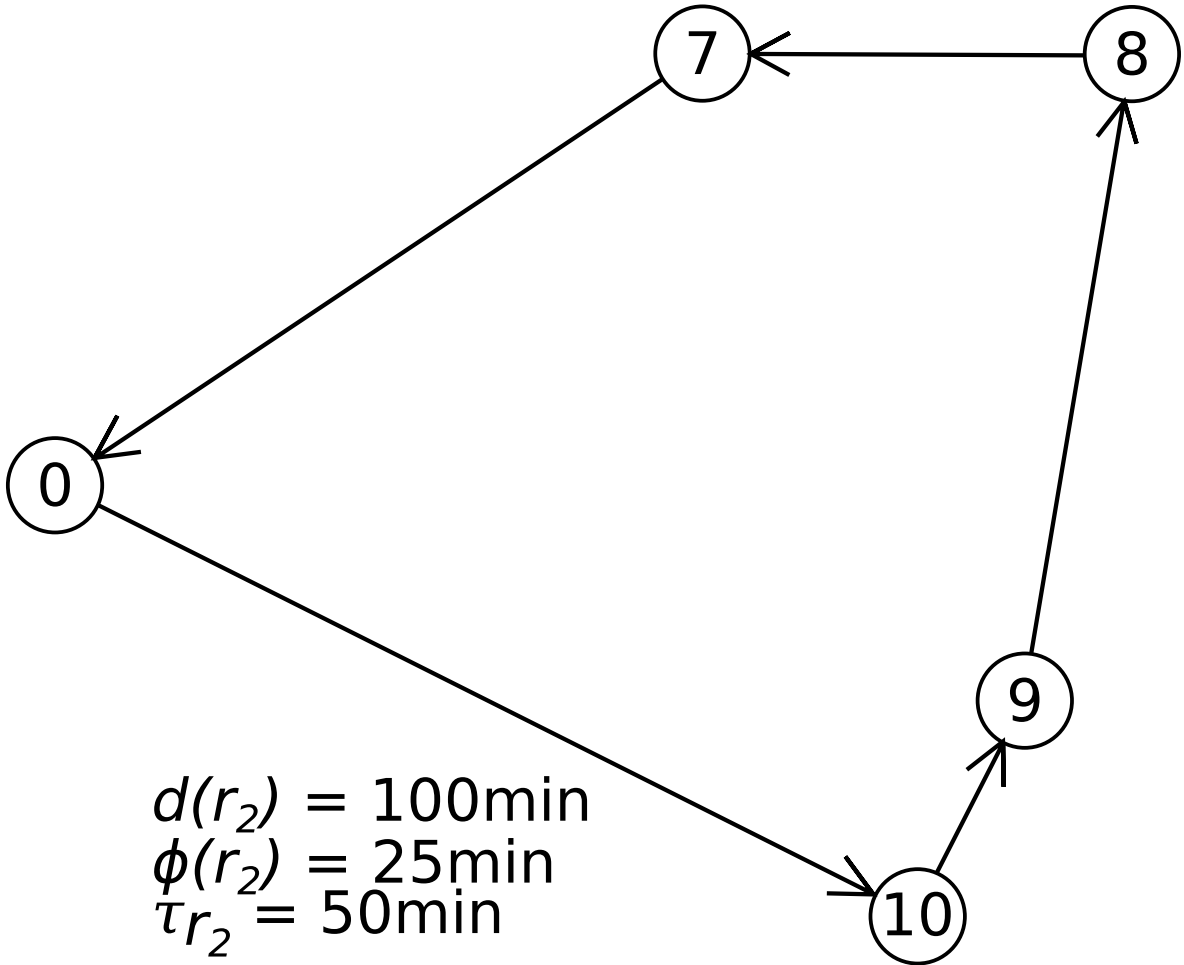


$t_1^{\text{due}}, \dots, t_5^{\text{due}} = 60\text{min}$   
 $t_6^{\text{due}}, \dots, t_{10}^{\text{due}} = 120\text{min}$

$\tilde{t} = 0\text{min}$   
 $f(\langle R, \tau, q \rangle) = 130$



$\tilde{t} = 30\text{min}$   
 $f(\langle R, \tau, q \rangle) = 220$



$\tilde{t} = 30\text{min}$   
 $f(\langle R, \tau, q \rangle) = 190$

