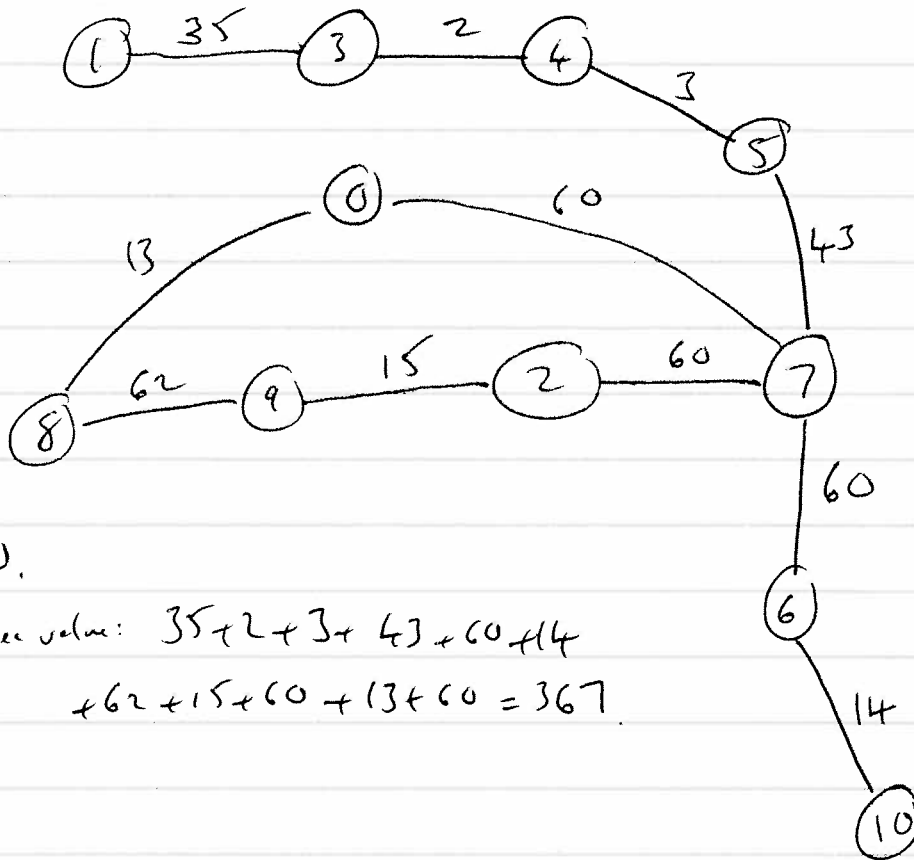


50



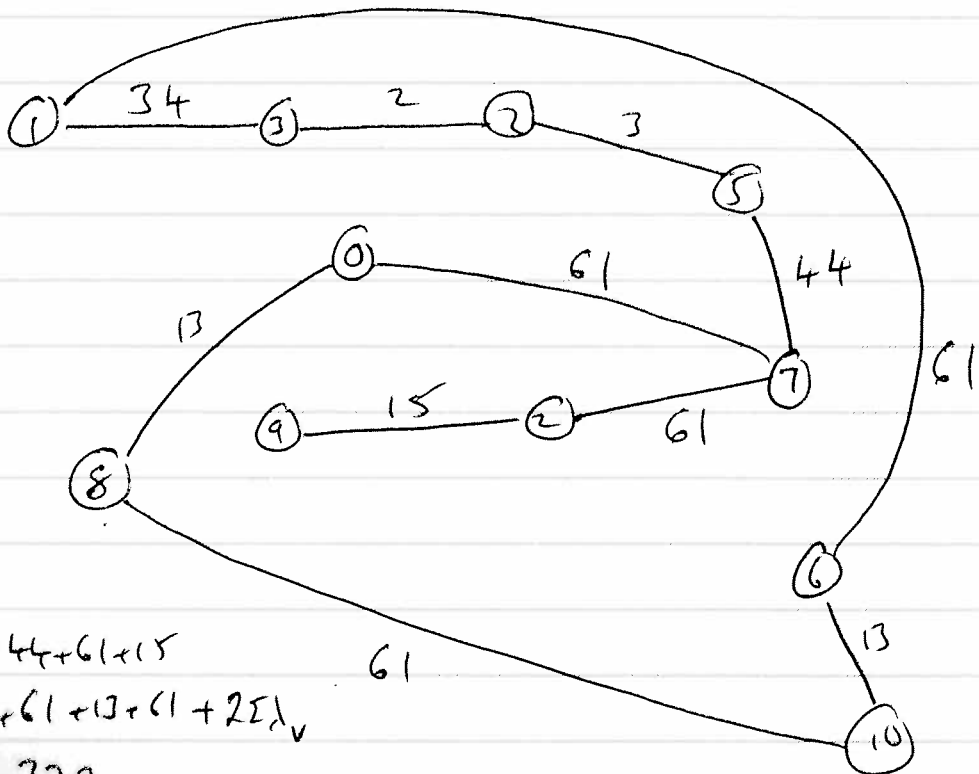
$\lambda = 0.$

1-tree value: $35 + 2 + 3 + 43 + 60 + 14$
 $+ 62 + 15 + 60 + 13 + 60 = 367$

Decrease λ_7 , increase λ_1, λ_{10} :

$\lambda_1 = 1, \lambda_{10} = 1, \lambda_7 = -1$. Other $\lambda_i = 0$.

Solu:



Value:

$34 + 2 + 3 + 44 + 61 + 15$
 $+ 61 + 13 + 61 + 13 + 61 + 2 \sum \lambda_v$
 $= 370.$