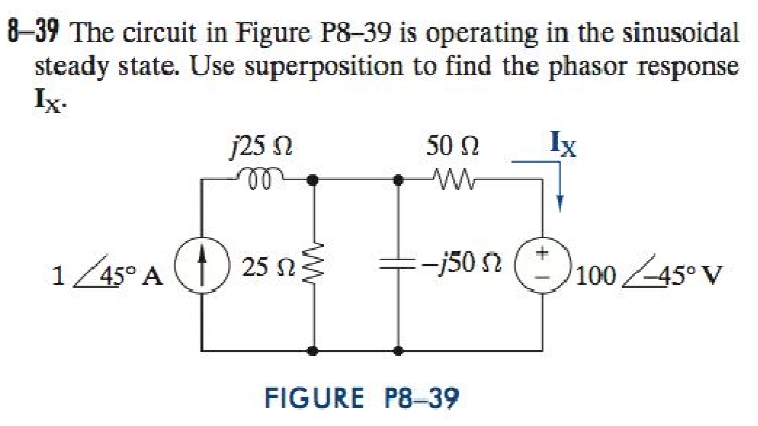
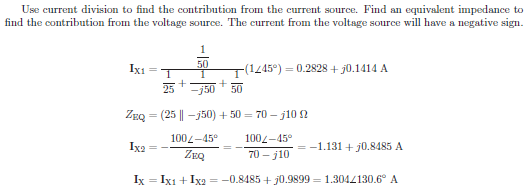
E2ASB Solution problem 8-39, -46 -55 & 57



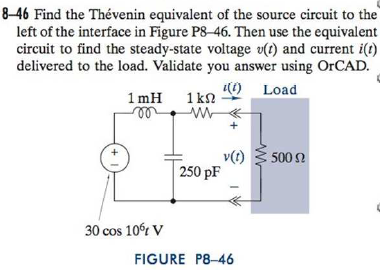


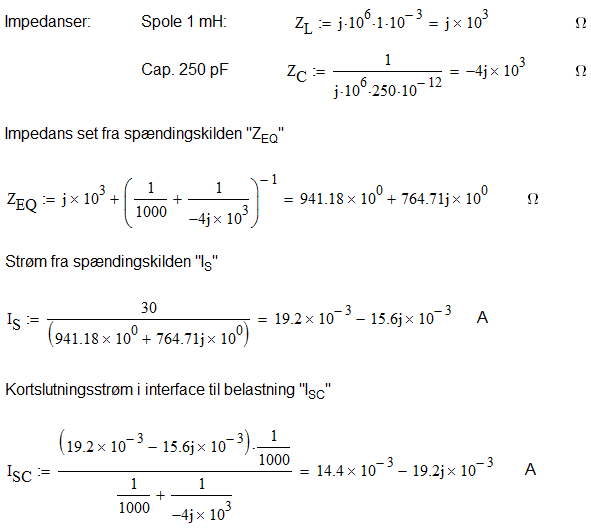
Fra spændingskilden

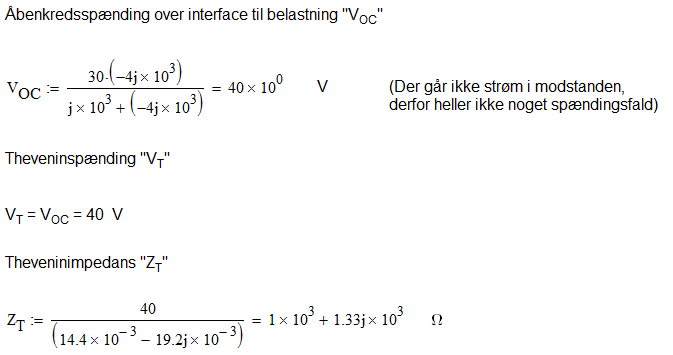
*From Voltage Source*

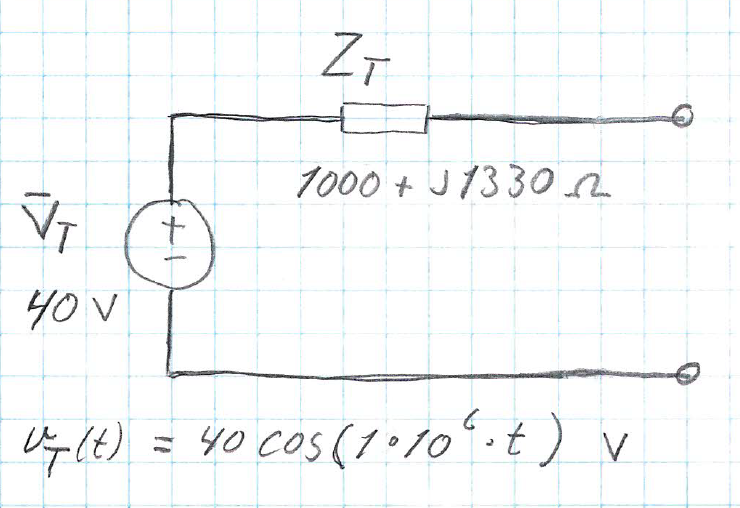
Fra strømkilden

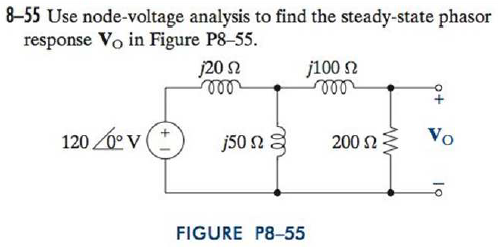
*From Current Source*











I5

I4

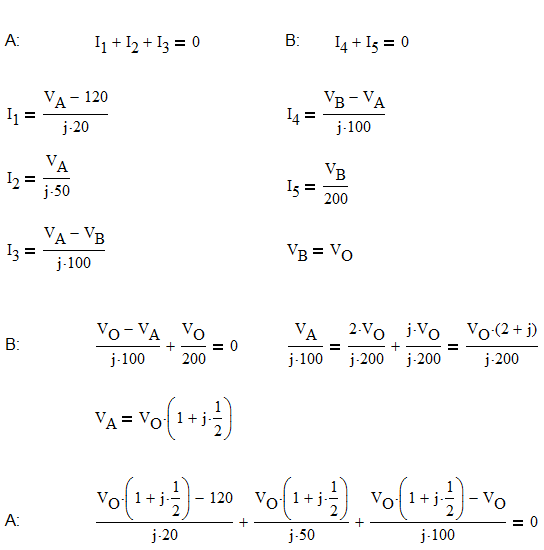
I3

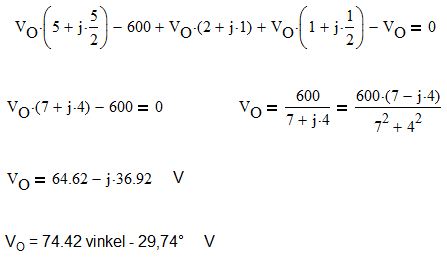
I2

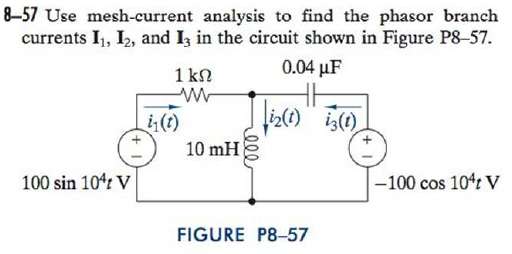
I1

B

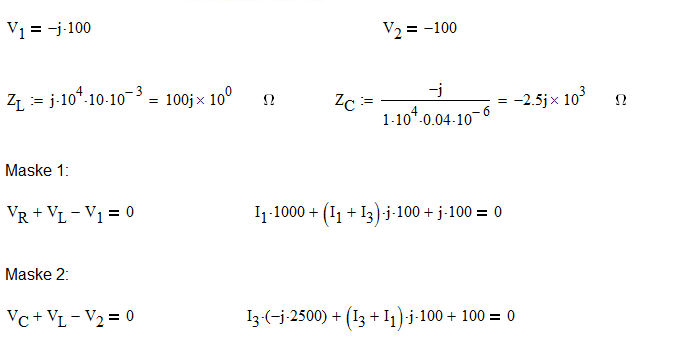
A

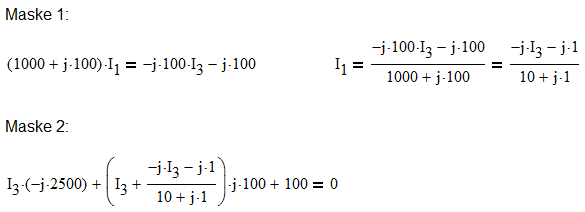








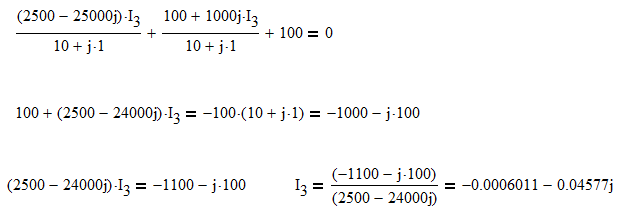


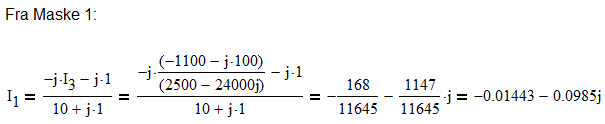














I3 = 45,77 vinkel -90,75° mA

I1 = 99,55 vinkel -98,33° mA

I2 = 145,05 vinkel -95,95° mA