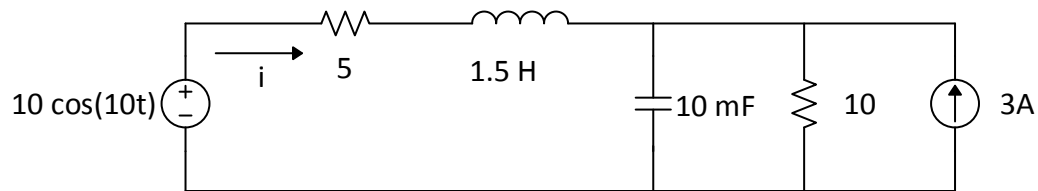


1. Using superposition, find $i(t)$



- Find $i(t)$ from the left source if the right is zeroed
 - Find $i(t)$ from the right source if the left is zeroed
 - Find the total $i(t)$
2. Find the phase equivalent current source of the circuit below (i.e. its source transform)

