

Circuits

For the circuit below, find

- R_{net}
- I_{net}
- Net power
- V across $14\ \Omega$
- V across $4\ \Omega$
- Power used in $30\ \Omega$
- I in $10\ \Omega$
- I in $24\ \Omega$
- Potential at A
- Potential at B
- Potential at C
- V_{AC}

