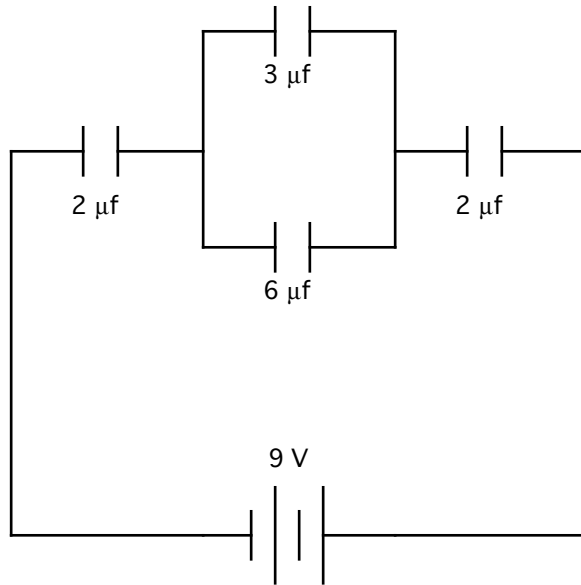


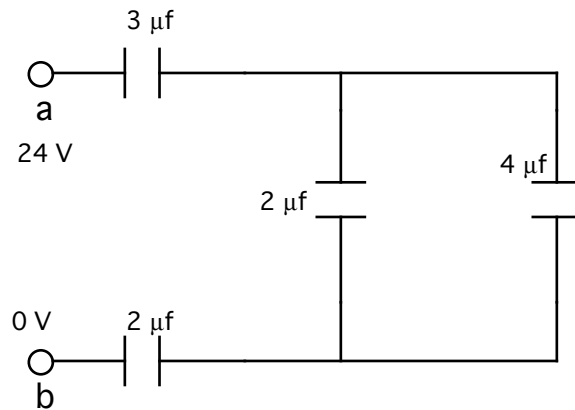
1



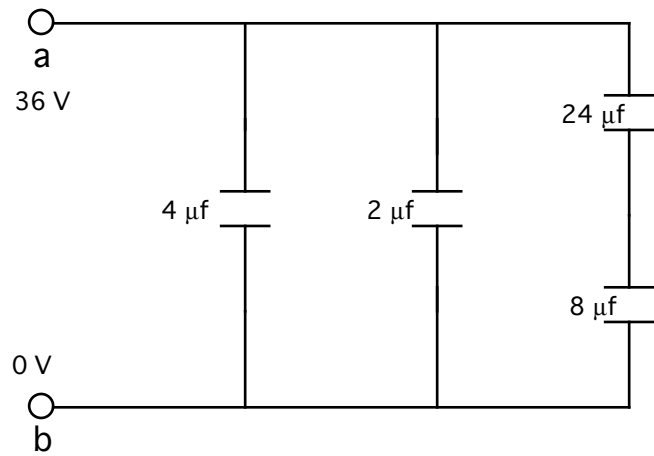
For each circuit below calculate:

- The equivalent capacitance for the circuit
- The charge of each capacitor
- The potential difference across each capacitor
- The energy stored in each circuit

2



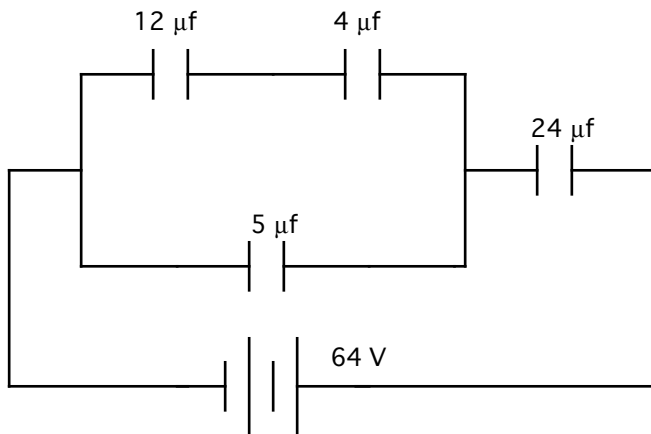
3



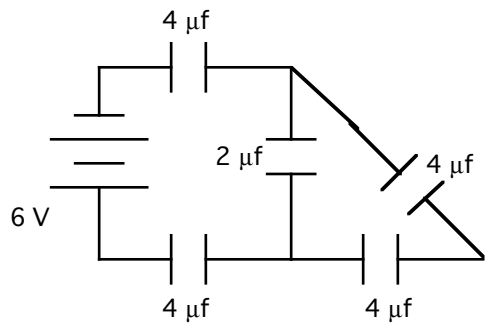
For each circuit below calculate:

- The equivalent capacitance for the circuit
- The charge of each capacitor
- The potential difference across each capacitor
- The energy stored in each circuit

4



5



For each circuit below calculate:

- The equivalent capacitance for the circuit
- The charge of each capacitor
- The potential difference across each capacitor
- The energy stored in each circuit