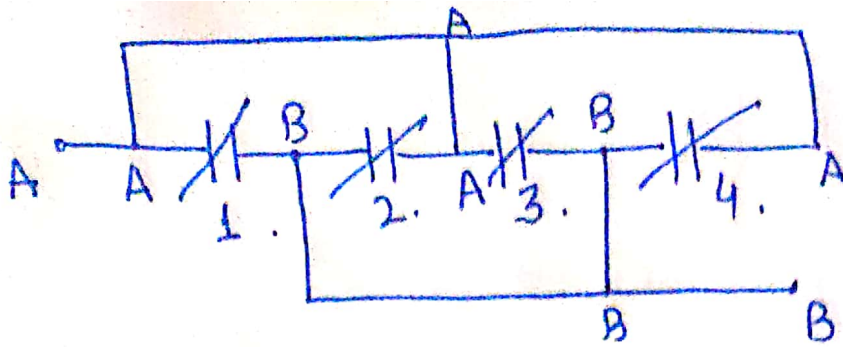
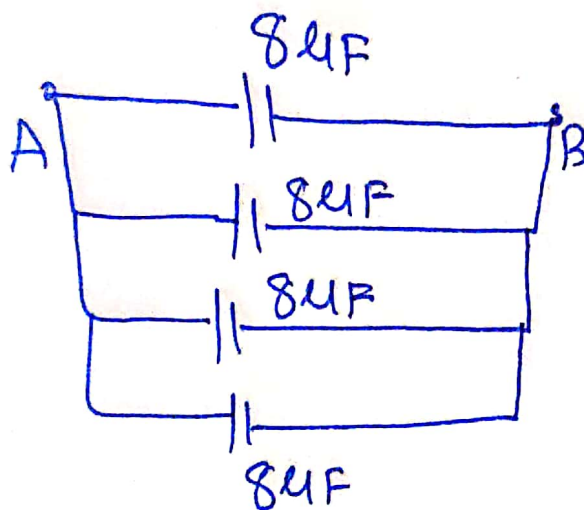




By Equipotential Method (Node Method) we can restructure given diagram as follow



all are in parallel so that net capacitance

$$C_{net} = C_1 + C_2 + C_3 + C_4$$

$$C_{net} = 8 + 8 + 8 + 8 = 32 \mu F$$

$$C_{net} = 32 \mu F$$