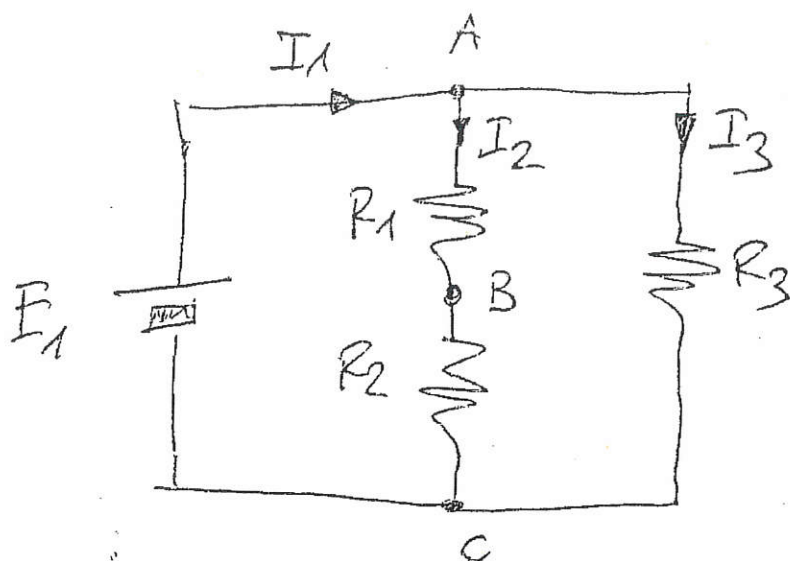


DATO IL SEGUENTE CIRCUITO

(11)

(1)



DATI

$$R_1 = 5 \text{ k}\Omega$$

$$R_2 = 5 \text{ k}\Omega$$

$$R_3 = 10 \text{ k}\Omega$$

$$E_1 = 5 \text{ V}$$

DETERMINARE:

la resistenza equivalente di R_1 , R_2 , e R_3

$$R_{AC} = R_1 + R_2 = 5 + 5 = 10$$

$$R_{eq} = \frac{R_{AC} \cdot R_3}{R_{AC} + R_3} = \frac{10 \times 10}{10 + 10} = \frac{100}{20} = 5$$

London is a famous and historic city. It is the capital of England in the United Kingdom. The city is quite popular for international tourism because London is home to one of the oldest-standing monarchies in the western hemisphere. Rita and Joanne recently traveled to London. They were very excited for their trip because this was their first journey overseas from the United States.

ALL. 1
Verbale 3