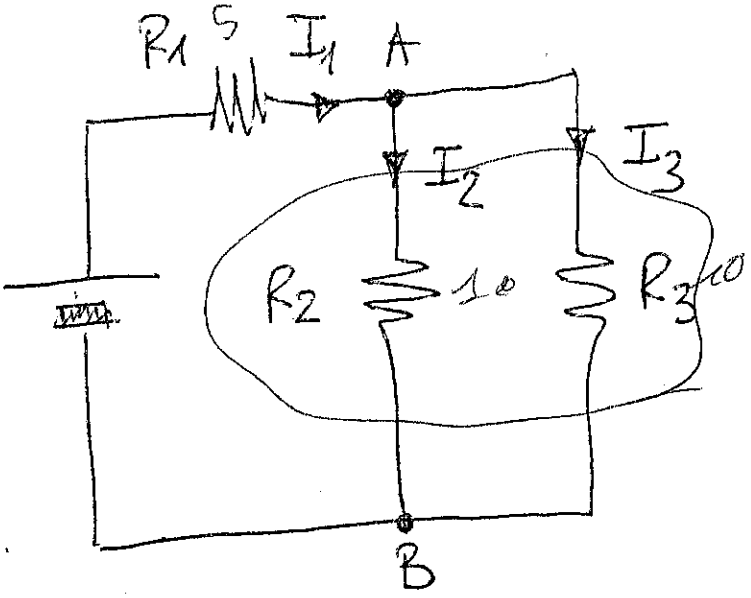
DATO IL SEGUENTE CIRCUITO

(6)



DATI

$R_1 = 5\ k\Omega$

$R_2 = 10\ k\Omega$

$R_3 = 10\ k\Omega$

$E_1 = 10\ V$

DETERMINARE:

La resistenza equivalente di R_2 e R_3 5 $K\Omega$

My job is a long distance from my home, almost 50 miles away. I have to wake up early every morning, as I'm always in a rush. There's never enough time for a relaxed breakfast. At exactly 6:00 AM, I get into my car and start the long drive.

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