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nineteenth century, electrical
engineering has blossomed from
focusing on electrical circuits for
power, telegraphy and telephony to
focusing on a much broader range of
disciplines. ... 50 P 51 Q 52 R 53 S 54
T 55 U 56 V 57 W 58 X 59 Y 5A Z 5B
[5C n 5D] 5E ^ 5F _ 60 ' 61 a 62 b
63 c 64 d 65 e 66 f 67 g

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Fundamentals of Electrical Engineering I

In parallel, you have to add the reciprocals of all the resistance values together and then reciprocate back.

Here we go, $1/R(\text{total}) = 1/R_1 + 1/R_2 = 1/430 + 1/284 = 0.0058467\dots$

Now reciprocate back to get $R(\text{total}) = 171 \Omega$. Using this value we can now find $I(\text{total}) = V(\text{total})/R(\text{total}) = 5\text{VDC}/171 \Omega = 29.23\text{mA}$.

Basic Electrical Theory | Ohms Law, Current, Circuits & More

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Concepts Electrical engineering is a technical discipline concerned with the study, design and application of equipment, devices and systems which use electricity, electronics, and electromagnetism.

What is basic electrical and electronics engineering R ...

Basic electrical quantities: current, voltage, power (Opens a modal)

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