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In parallel, you have to add the reciprocals of all the resistance values together and then reciprocate back. Here we go, $1/R(\text{total}) = 1/R1 + 1/R2 = 1/430 + 1/284 = 0.0058467...$ 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
(The Institution of Engineering and Technology is registered as a Charity in England & Wales (no 211014) and Scotland (no SC038698). i Preface A booklet, Symbols and Abbreviations for use in Electrical and Electronic Engineering Courses, was published by the Institution of Electrical Engineers in 1968 and 1971.

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