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### Precalculus Notes - Mr. Raulerson's Class Site

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We know the voltage of the circuit, so we simply need the current through the circuit. The new circuit has two resistors in parallel: R2 and the new one attached. To find the equivalent resistance of these two branches, we use the following expression: In this new equivalent circuit, everything is in series, so we can simply add up the resistances:

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Experiment 4 - Design of Sequential Logic Circuits 4.0 Objectives • To design a bi-state memory element circuit. • To design a T-flip flop. 4.1 Material Requirements • Microwind and Dsch software, computer, and reference book. .0.12 mm technology is to be used for all designs.

### Experiment 4 - Design Of Sequential Logic Circuits ...

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The AP Calculus Problem Book Publication history: First edition, 2002 Second edition, 2003 Third edition, 2004 Third edition Revised and Corrected, 2005

### The AP Calculus Problem Book

on a calculator was used (exact answer required): m 4.5 10 m6 W (to two significant figures). r mA mtw r 4.5 10 m 1.0 10 m 0.02 m64W For a correct answer, with supporting work 1 point r 9.0 m 0.2 m is acceptableWW (c) 3 points For correctly stating the RC circuit time constant equation 1 point t RC