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intense, math-oriented

field. The objective is to

be able to predict a voltage

or current at ANY spot in a

circuit, and be sure the

circuit is efficient vs. the

laws of electricity and

electronics.

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elements, branches, or
circuits are in parallel if
they have two points in
common. The parallel
combination can appear in a
number of ways - Parallel
Resistors The total
resistance is determined
from the following equation:
Since , the equation can
also be written in terms of
conductance levels as
follows: In general,

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however, when the total
resistance is desired, the
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resistance of a series

configuration is the sum of

the resistance levels. In

equation form for any number

(N) of resistors, The more

resistors we add in series,

the greater is the

resistance, no matter what

their value.

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