Resistance

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What is electrical resistance?

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When there is a constant potential difference, what happens to the leectric current if the resistance increases?

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What is the equation that defines resistance?
Define each quantity and unit

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Draw a circuit that you would use to measure the resistance of a circuit component

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Instructions:

(1) Answer the questions.
(2) Watch the clip and correct your answers.
(3) Print out, fold over on dotted line and make into flashcards.
(4) Use for retrieval quizzes.

Resistance	mrbakerssciencestuff.com
Calculate the resistance of a lamp if a potential difference of 12V causes a current of 3A to flow through the lamp.	5 of 5

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