NAME
Libresistance – A small shared library that calculates the resulting resistance of several serial or parallel resistors

SYNOPSIS
libresistance

DESCRIPTION
libresistance is a shared library that calculates the resulting resistance of several serial or parallel resistors.

It was written for a course in linux.

It contains one function: float calc_resistance(int count, char conn, float *array);

RESOURCES
libresistance uses almost no resources.

DIAGNOSTICS
The function should return the resulting resistance, and it returns -1 if any arguments are faulty.

SEE ALSO
Other participants of the course has also made similar versions of this library.

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BUGS
There probably are some, but we donât know what they are yet.

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