Multiply a Row   X35644_en

Write a function $prod\_row(i, m)$ that receives the index i of one row of a matrix of int's m and returns the product of all the integers in that row. The matrix of int's is represented as a tuple of rows, each row being, in turn, a tuple of int's. If m has n rows, we are guaranteed that $0 \leq i < n$.

Observation

Observe that $0 \leq i < n$ implies that the tuple m is nonempty, but nothing else.

Problem information

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