Problem Wk.5.3.1: Multiple times

Define a procedure \( \text{multiA}(m, n) \), which returns the product of \( m \) and \( n \), assuming that \( n \) is a positive integer. Don't use \( \ast \); instead, use a \texttt{for} loop, and \( + \). Even though we first asked you to do this with \texttt{while}, generally speaking, any iteration over a fixed set of values is clearer and easier to write as a \texttt{for} loop. Your function should have type \((\text{num, positiveInt}) \rightarrow \text{num}\).
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