Problem Wk.3.2.2: Multiple times, again

Define a procedure \texttt{multiAgen(m, n)}, which returns the product of \( m \) and \( n \), both arguments are integers, but can be positive or negative. Don’t use \( * \), but assume that \texttt{multiA} from the last problem is already defined for you. Your function should have type \((\text{int, int}) \to \text{int}\).