Problem Wk.3.2.4: Muad-Div

Define a procedure \( \text{div}(m, n) \), which returns the integer part of \( \frac{m}{n} \), where both arguments are positive integers. Don't use \(^/\). Your function should have type \((\text{positiveInt}, \text{positiveInt}) \rightarrow \text{positiveInt}\)