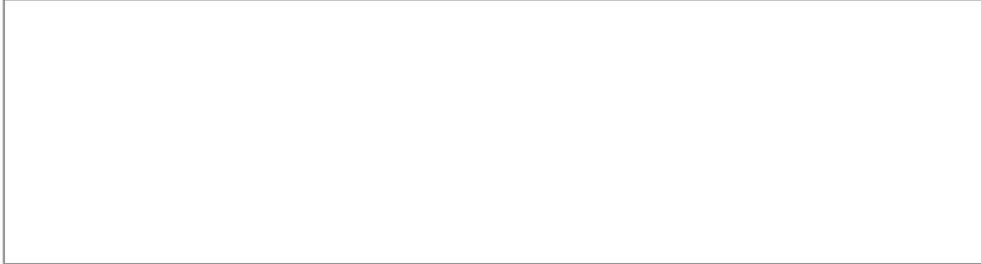


Problem Wk.3.2.3: A la mod

Define a procedure `mod(m, n)`, which returns $m \bmod n$, where both arguments are positive integers. Don't use `%`. Your function should have type `(positiveInt, positiveInt) -> positiveInt`



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