

The macro whatSep is defined here \rightarrow \leftarrow . I've tried hrule and triple minus, but not yet gotten what I want. In particular, why is that table so huge with whatSep defined as hrule? I've already got width problems, but this just makes it *much* worse.

$2*\text{fib}(n-1) - \text{fib}(n-3)$	Expand constant *
$\text{fib}(n-1)+\underline{\text{fib}(n-1)} - \text{fib}(n-3)$	Expand fib
$\text{fib}(n-1)+ \left[\begin{array}{l} \text{if } (n-1) < 3: \\ \quad \text{return } 1 \\ \text{else:} \\ \quad \text{return fib}((n-1)-1)+\text{fib}((n-1)-2) \end{array} \right] - \text{fib}(n-3)$	Negation of "if" test; algebra
$\text{fib}(n-1)+ \left[\begin{array}{l} \text{if False:} \\ \quad \text{return } 1 \\ \text{else:} \\ \quad \text{return fib}((n-1)-1)+\text{fib}((n-1)-2) \end{array} \right] - \text{fib}(n-3)$	if False rule
$\text{fib}(n-1)+ \left[\quad \text{return fib}((n-1)-1)+\text{fib}((n-1)-2) \right] - \text{fib}(n-3)$	return [...] rule
$\text{fib}(n-1)+ (\text{fib}(n-2)+\text{fib}(n-3)) - \text{fib}(n-3)$	algebra
$\text{fib}(n-1)+\text{fib}(n-2)$?? rev def of fib ??? given $n>2$
$\text{fib}(n)$	

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