mapcons[2,24]

mapcons(f;as) $\equiv_{\text{def}}$ Case of as; nil $\rightarrow$ nil ; $a.as'$, rec: $\rightarrow$ (f(a,as')).mapcons(f;as')
(recursive)

http://www.nuprl.org/FDLcontent/p0_399846_/p83_7036_{mapcons}.html