map[11,40]

$\mathrm{map}(f;\ as) \equiv_{\mathrm{def}} \mathrm{rec\text{-}case}(as)\ \mathrm{of}\ [] => []\ |\ a{::}as' => .\mathrm{cons}((f(a));\ \mathrm{map}(f;\ as'))$
(recursive)