concat-map-map-decide[11,40]

$\forall T$:Type, g:Top, L:(T List), f:($\{x{:}T|\ (x \in L)\} \rightarrow$(Top + Top)).
concat(map(λx.map($\lambda y.g(x,y)$;case $f(x)$ of inl(m) => $[m]$ | inr(x) => $[]$);L))
$\sim$
mapfilter($\lambda x.g(x,$outl($f(x)$));$\lambda x.$isl($f(x)$);L)