biject[12,41]

$\mathrm{Bij}(A;B;f) \equiv_{\mathrm{def}} \mathrm{Inj}(A;B;f)$ & $\mathrm{Surj}(A;B;f)$

http://www.nuprl.org/FDLcontent/p0_942988_/p15_3867_{biject}.html