

surject^{12,41}

$\text{Surj}(A;B;f) \equiv_{\text{def}} \forall b:B. \exists a:A. (f(a) = b)$

clarification:

$\text{Surj}(A;B;f) \equiv_{\text{def}} \forall b:B. \exists a:A. (f(a) = b \in B)$