

fpf-cap_functionality_wrt_sub^{0,22}

$\forall A:\text{Type}, d_1, d_2, d_3, d_4:\text{EqDecider}(A), B:(A \rightarrow \text{Type}), f, g:a:A \text{ fp} \rightarrow B(a), x:A, z:B(x).$
 $f \subseteq g \Rightarrow x \in \text{dom}(f) \Rightarrow f(x)?z = g(x)?z \in B(x)$