

rv-iid^{11,40}

$\text{rv-iid}(p;n.f(n);i.X(i))$
 $\equiv_{\text{def}} \text{rv-identically-distributed}(p;n.f(n);i.X(i))$
& $(\forall n:\mathbb{N}, i:\{0..n^-\}. (f(i) < f(n)) \ \& \ \text{rv-disjoint}(p;f(n);X(i);X(n)))$