rv-disjoint-rv-mul2[11,40]

$\forall p$:FinProbSpace, n:$\mathbb{N}$, X, Y, Z:RandomVariable(p;n).
rv-disjoint(p;n;Y;X) $\Rightarrow$ rv-disjoint(p;n;Z;X) $\Rightarrow$ rv-disjoint(p;n;$Y * Z$;X)