

ma-random^{11,40}

$\text{ma-random}(M;T;v;i;a;n)$
 $\equiv_{\text{def}} p \models (M.2.2.2.2.2.2.2.2.2.2).1(a) \Rightarrow (T \subseteq_r \text{Outcome}) \text{ c} \wedge (v = \text{random}(p;i;a)(n))$

clarification:

$\text{ma-random}(M;T;v;i;a;n)$
 $\equiv_{\text{def}} \text{fpf-val}(\text{IdDeq};$
 $((M.2.2.2.2.2.2.2.2.2.2).1);$
 $a;$
 $a.p.((T \subseteq_r \text{p-outcome}(p)) \text{ c} \wedge (v = \text{random}\{2:n\}(p; i; a)(n) \in \text{p-outcome}(p))))$