ma-random[11,40]

ma-random(M;T;v;i;a;n)
$\equiv_{\text{def}}$ p != (M.2.2.2.2.2.2.2.2.2.2.2.2).1(a) $\Rightarrow$ (T $\subseteq$r Outcome) c$\wedge$ (v = random(p;i;a)(n))

clarification:

ma-random(M;T;v;i;a;n)
$\equiv_{\text{def}}$ fpf-val(IdDeq;
((${M}$.2.2.2.2.2.2.2.2.2.2.2.2).1);
a;
a,p.((T $\subseteq$r p-outcome(p)) c$\wedge$ (v = random{2:n}(p; i; a)(n) $\in$ p-outcome(p))))