

atomic^{2,24}

$\text{atomic}(a) \equiv_{\text{def}} \neg a = 0 \ \& \ \neg(a \sim 1) \ \& \ \neg\text{reducible}(a)$

clarification:

$\text{atomic}(a) \equiv_{\text{def}} \neg a = 0 \in \mathbb{Z} \ \& \ \neg(a \sim 1) \ \& \ \neg\text{reducible}(a)$