composition alg $\mathbb{L} \ni e$

$\mathbb{L} \times \mathbb{L} \to \mathbb{K} \ni \mathbb{L} \maltese \mathbb{t}$

$e \maltese e = 2$

$\mathbb{L}^2 = \mathbb{L} \underline{\mathbb{L} \maltese e} - e \underline{\mathbb{L} \maltese \mathbb{L}}$

$\mathbb{L}^{\sharp} = e \underline{\mathbb{L} \maltese e} - \mathbb{L}$

$\mathbb{L}^{\sharp} + \mathbb{L} = e \underline{\mathbb{L} \maltese e}$

$\overparen{\mathbb{L}\mathbb{t}} = \overparen{\mathbb{L}'}\,\overparen{\mathbb{t}}$