$$Num(\mu, x) = +2 \operatorname{Exp}(-\mu) - 2 \operatorname{Exp}(-2\mu) + \operatorname{Exp}(-2\mu + x) - \operatorname{Exp}(-\mu + x) + \operatorname{Exp}(-2\mu + x) - \operatorname{Exp}(-\mu + x) + \operatorname{Exp}(-2\mu + x) - \operatorname{Exp}(-\mu + x) + \operatorname{Exp}(-2\mu + x) + \operatorname{Exp$$