

Challenge Hack.lu

h3bx

$$x = (\text{atoi}(\mathbf{F}) + \text{atoi}(\mathbf{l}) + \text{atoi}(\mathbf{u}) + \text{atoi}(\mathbf{x}) + \text{atoi}(\mathbf{f}) + \text{atoi}(\mathbf{i}) + \text{atoi}(\mathbf{n}) + \text{atoi}(\mathbf{g}) + \text{atoi}(\mathbf{e}) + \text{atoi}(\mathbf{r}) + \text{atoi}(\mathbf{s}))$$

$$\mathbf{FLAG} = \text{md5}(x \cdot \int_0^\infty \exp^{-\sqrt{u}} du - 993)$$