$$\times \check{\mathbf{z}} \times `\cdot \times \check{\mathbf{z}} \times \bullet \times \tilde{\mathbf{z}} (\times \not e \times \bullet \times `\cdot \times \S \times \mathbf{e} \times \bullet \times \dot{\mathbf{Y}})$$

## **Hadag Nahash**

Lyrics provided by <a href="https://damnlyrics.com/">https://damnlyrics.com/</a>