



Forum: Words, Words! All About Words $i^{\frac{1}{4}}\acute{e}f^{\frac{1}{2}}\acute{a}\sim\acute{a}-\ddot{a}-\acute{a}f^1\check{s}_{,,}\check{c}!\cdot i^{\frac{1}{4}}\cdot i^{\frac{1}{4}}\%$

Topic: $\acute{a}-\acute{a}^1$ -cide(1)

Subject: Re: $\acute{a}-\acute{a}^1$ -cide(1)

Posted by: Apex

Posted on: 2008/8/2 12:51:03

Yunqing, that's a lot of killings there...