



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

Topic: $\grave{e}\epsilon\bullet\grave{a}\p-\grave{a},\grave{a},-\ae-\ddot{c}\check{s},\check{c}-\grave{a},\epsilon\grave{a},\grave{e}^{a2}\grave{a}^{\circ}\pm\ldots$

Subject: Re: $\grave{e}\epsilon\bullet\grave{a}\p-\grave{a},\grave{a},-\ae-\ddot{c}\check{s},\check{c}-\grave{a},\epsilon\grave{a},\grave{e}^{a2}\grave{a}^{\circ}\pm\ldots$

Posted by: 123

Posted on: 2011/4/26 16:50:34

Why is wife called $\grave{a}\p^a\grave{a}^{\circ}\S$?