

શ્રુતિ Gujarati Translation જુદા જુદા અક્ષરો લખવા માટે

without shift $k + a = \text{ક}$

without shift $k + aa = \text{કા}$

without shift $k + i = \text{કિ}$

without shift $k + ee = \text{કી}$

without shift $k + u = \text{કુ}$

without shift $k + oo = \text{કો}$

without shift $k + e = \text{કે}$

without shift $k + ai = \text{કૈ}$

without shift $k + o = \text{કો}$

without shift $k + au = \text{કૌ}$

without shift $k + \text{withshift}^{\wedge}(6) = \text{કઁ}$

without shift $k + \text{withshift} H = \text{કઃ}$

without $k + r + a = \text{ક્ર}$

without $r + k + a = \text{ક્ર}$

without $k + \text{withshift} R = \text{કૃ}$

without $k + \text{withshift} M = \text{કૃ}$

without $k + \text{withshift} A = \text{કૃ}$

without $k + \text{withshift} O = \text{કૃ}$

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without k + h + a = ୱ	without f + a = ୱ
without g + a = ୱ	without b + a = ୱ
without g + h = ୱ	without b + h + a = ୱ
without c + h + a = ୱ	without m + a = ୱ
without c + h + h + a = ୱ	without y + a = ୱ
without j + a = ୱ	without l + a = ୱ
without j + h + a = ୱ	without s + a = ୱ
withshift T + without a = ୱ	without s + h + a = ୱ
without t + h + a = ୱ	withshift S + without h + a = ୱ
without d + a = ୱ	without h + a = ୱ
without d + h + a = ୱ	withshift L + without a = ୱ
without n + a = ୱ	withshift X + without a = ୱ
without p + a = ୱ	withshift G + without y + a = ୱ

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