

The map displays the Khasi and Jaintia hills region with 46 numbered points. The points are color-coded and labeled with phonetic notations in boxes:

- Blue points (1-10, 15, 20, 25, 30, 35, 40, 45):**
  - 1:  $k^h i^{55}$
  - 2:  $k^h \delta^{24}$
  - 3:  $k^h \partial n^{33}$
  - 4:  $k^h o \eta^{44}$
  - 5:  $k^h o \eta^{43}$
  - 6:  $k^h o \eta^{44}$
  - 7:  $k^h a \eta^{44}$
  - 8:  $k^h o \eta^{44}$
  - 9:  $k^h u \eta^{35}$
  - 10:  $k^h o \eta^{44}$
  - 15:  $k^h o \eta^{35}$
  - 20:  $k^h o \eta^{44}$
  - 25:  $k^h u \eta^{44}$
  - 30:  $k^h o \eta^{44}$
  - 35:  $k^h o \eta^{44}$
  - 40:  $k^h o \eta^{55}$
  - 45:  $k^h o \eta^{44}$
- Red points (11-14, 16-19, 21-24, 26-29, 31-34, 36-39, 41-44):**
  - 11:  $g^h u^{11}$
  - 12:  $g^h o \eta^{35}$
  - 13:  $g^h u \eta^{55}$
  - 14:  $se^{24} + se^{24}$
  - 16:  $ta^2 + k^h o \eta^{55}$
  - 17:  $ta^2 + k^h g^h o \eta^{44}$
  - 18:  $mm^{35} + ma^{31}$
  - 19:  $k^h w a^{24}$
  - 21:  $k^h a \eta^{35}$
  - 22:  $mun^{55} + te^{24}$
  - 23:  $mo^{31} + t^{44}$
  - 24:  $k^h o \eta^{35}$
  - 26:  $k^h a \eta^{44}$
  - 27:  $h u \eta^{44}$
  - 28:  $k^h o \eta^{35}$
  - 29:  $k^h o \eta^{44}$
  - 31:  $k^h o \eta^{35}$
  - 32:  $k^h a \eta^{44}$
  - 33:  $k^h o \eta^{35}$
  - 34:  $k^h a \eta^{44}$
  - 36:  $k^h o \eta^{35}$
  - 37:  $k^h o \eta^{44}$
  - 38:  $k^h o \eta^{35}$
  - 39:  $k^h o \eta^{44}$
  - 41:  $k^h o \eta^{35}$
  - 42:  $k^h o \eta^{44}$
  - 43:  $k^h o \eta^{35}$
  - 44:  $k^h o \eta^{44}$
- Yellow points (22, 23, 24, 43, 44):**
  - 22:  $k^h o \eta^{35}$
  - 23:  $k^h o \eta^{44}$
  - 24:  $k^h o \eta^{35}$
  - 43:  $k^h o \eta^{35}$
  - 44:  $k^h o \eta^{44}$