## tuwaduq alphabet

a - The letter a, makes the ou sound in "bought" or the $o$ in "hot"
$\ddot{a}$ - The double dotted a, makes a short $a$ sound like "cat"
b-The letter b, makes the sound like the word "ball"
c - The letter c, makes the ts sound like in "cats"
ć - The letter glottal c, makes a stronger and faster ts sound
$\check{c}$ - The letter c with a hat, makes the ch sound as in "chair"
$\stackrel{\grave{c}}{ }$ - The letter glottal c with a hat, makes a stronger and faster ch sound
d - The letter d, makes a sound like the word "dog"
$\partial$ - The letter schwa, makes a sound like the uh in "uh-oh"
g - The letter g , makes a sound like the word "go"
i - The letter i , pronounced hard " e " or hard " a " like "feet" or "bait"
j - The letter j, makes a sound like the word "iar" (Only in borrowed words)
k - The letter k , makes a sound like the word "kite" (front of your mouth)
k - The letter glottal $k$, makes a stronger and faster $k$ sound
$k^{\mathrm{w}}$ - The letter k raised w , makes a sound like $k$ sound but round your lips and do not vocalize the raised " $w$ "
$k^{\mathrm{k}}$ - The letter glottal k raised w , makes a stronger and faster $k$ sound but round your lips do not vocalize the raised "w"

I - The letter " "", makes a sound like the word "love"
$l$ - The letter glottal " $I$ ", makes an " $I$ " sound stopped short
$\dagger$ - The letter barred " $I$ " put tongue in " $I$ " position \& blow air, do not vocalize the " 1 " (almost a hiss"
m - The letter m , makes a sound like the word "mom"
n - The letter n , makes a sound like the word "nice"
$\dot{x}$ - The letter glottal barred lambda, the sound is made by placing the tongue against the roof of the mouth, air is pushed through the sides making a clicking noise.
p - The letter p, makes a sound like the word "pine"
$\dot{p}$ - The letter glottal $p$, makes a stronger and faster $p$ sound
$q$ - The letter $q$, makes a sound like the "ck" in "back" (Sound comes from the back of throat)
$\dot{q}$ - The letter glottal $q$, makes a stronger and faster $q$ sound
$q^{\mathrm{w}}$ - The letter q raised w, makes the same sound as $q$ but round your lips and do not vocalize the raised " $w$ "
$\dot{q}^{\mathrm{w}}$ - The letter glottal q raised w , makes a stronger and faster q raised w sound, round your lips do not vocalize the raised "w"
s - The letter s, makes a sound like the word "snake"
$\check{s}$ - The letter $s$ with a hat, makes a sound like the word "show"
$t$ - The letter $t$, makes a sound like the word "today"
t - The letter glottal t , makes a stronger and faster $t$ sound
u - The letter u , makes an oo or o sound like in "boot" or "boat"
w - The letter w , makes a sound like the word "wind"
$\dot{w}$ - The letter glottal w, makes a w sound stopped short
$x^{w}$ - The letter x raised w, blow, rounded lips, do not vocalize the raised " $w$ " (the whole sound is really just a blow through rounded lips.)
$\check{\mathrm{x}}$ - The letter x with a hat, makes a sound like clearing your throat
$\breve{x}^{w}$ - The letter x with a hat raised w , make the throat clearing noise through rounded lips
$y$ - The letter $y$, makes a sound like the word "year"
$\dot{y}$ - The letter glottal $y$, makes the $y$ sound stopped short
? - The letter glottal stop works with vowels, supports roots/prefixes. When placed in front of a word, the glottal stop does not affect the word. Placed at the end of the word, the glottal stop causes the word to be stopped short.
ay - The ay blend, while not necessarily an alphabet letter on it's own, the ay blend always makes the same sound "eye", in tuwaduq so we teach it in alphabet training.

