## Alphabet

The Turkish alphabet consists of 29 letters - 8 vowels and 21 consonants.
Each letter has exactly one associated sound which never changes. Three letters of the English alphabet are missing in the Turkish alphabet.

1. (Q-q)
2. (W-w)
3. (X-x)

There are seven additional characters not found in the English alphabet.

1. (Ç-ç)
2. (G-g)
3. (I-I)
4. (İ-i)
5. (Ö-̈̈)
6. (S--s)
7. (Ü-ü)

The letters of Turkish alphabet and the sounds associated with these are in the following table...

| Letter | Pronunciation |
| :---: | :---: |
| A, a | like the a in car |
| B, b | like the $\mathbf{b}$ in bet |
| C, c | like the $\mathbf{g}$ in gender |
| Ç, ç | like the ch in chance |
| D, d | like the $\mathbf{d}$ in debt |
| E, e | like the $\mathbf{e}$ in less |
| F, f | like the $\mathbf{f}$ in felony |
| G, g | like the $\mathbf{g}$ in game |
| $\breve{\mathbf{G}}, \breve{\mathbf{g}}$ | this is a very weak sound, not pronouncing at all will be ok |


| H, h | like the $\mathbf{h}$ in hello |
| :---: | :---: |
| I, I | like the e in halted |
| $\dot{\mathbf{I}}, \mathbf{i}$ | like the ee in keen |
| $\mathbf{J}, \mathbf{j}$ | like the ge in garage |
| $\mathbf{K}, \mathrm{k}$ | like the $\mathbf{k}$ in kelly |
| L, I | like the $\mathbf{I}$ in lamb |
| M, m | like the $m$ in man |
| $\mathrm{N}, \mathrm{n}$ | like the $\mathbf{n}$ in neighbor |
| O, 0 | like the a in ball |
| Ö, ${ }_{\text {or }}$ | like the $\mathbf{u}$ in urge |
| $\mathbf{P}, \mathbf{p}$ | like the $\mathbf{p}$ in pen |
| R, r | like the $\mathbf{r}$ in rent |
| S, s | like the $\mathbf{s}$ in send |


| $\mathbf{S}, \mathbf{s}$ | like the $\mathbf{s h}$ in shed |
| :--- | :--- |
| $\mathbf{T}, \mathbf{t}$ | like the $\mathbf{t}$ in tennis |
| $\mathbf{U}, \mathbf{u}$ | like the $\mathbf{0 o}$ in good |
| $\mathbf{U}, \mathbf{u}$ | like the $\mathbf{u}$ in nude |
| $\mathbf{V}, \mathbf{v}$ | like the $\mathbf{v}$ in vent |
| $\mathbf{Y}, \mathbf{y}$ | like the $\mathbf{y}$ in $\mathbf{y e s}$ |
| $\mathbf{Z}, \mathbf{z}$ | like the $\mathbf{z}$ in $\mathbf{z e n}$ |

