

{brAys} Alphabet = {brAy} and {Taham} Alphabets Superimposed

For Sighted and Blind

fOr sAyted and blAynd – {wAw}

Օգտվողը կարող է լինել՝ { **Taham** }

$$\mathbf{A}^{\text{brAy}} = \mathbf{A}^{\text{brAy}} - \{\mathbf{brAy}\}$$
[illegible]

- The Arabic Geometric letters **{Taha}** follow up the Arabic numerals (Les Chiffres Arabes). These are a simplified version of the Arabic alphabet based on the shape of two squares. Reversed Geometric letters **{Taham}** are used for writing English and French texts.
- Latin letters matching Reversed Geometric letters **{wAw}** include small letters used for short vowels and soft consonant letters (light sound) and capital letters used for long vowels and hard consonant letters (heavy sound) as in cat **{kAt}** and cotton **{KoTon}**.

[illegible]

E	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
M	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓖ	Ⓙ	Ⓙ	Ⓚ	Ⓛ	Ⓜ	Ⓝ	Ⓞ	Ⓟ	Ⓠ	Ⓡ	Ⓢ	Ⓣ	Ⓤ	Ⓥ	Ⓦ	Ⓧ	Ⓨ	Ⓩ
B	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓖ	Ⓙ	Ⓙ	Ⓚ	Ⓛ	Ⓜ	Ⓝ	Ⓞ	Ⓟ	Ⓠ	Ⓡ	Ⓢ	Ⓣ	Ⓤ	Ⓥ	Ⓦ	Ⓧ	Ⓨ	Ⓩ
B S	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓖ	Ⓙ	Ⓙ	Ⓚ	Ⓛ	Ⓜ	Ⓝ	Ⓞ	Ⓟ	Ⓠ	Ⓡ	Ⓢ	Ⓣ	Ⓤ	Ⓥ	Ⓦ	Ⓧ	Ⓨ	Ⓩ

- {**brAys**} letters consist of unified Braille letters {**brAy**} and reversed Geometric letters {**Taham**} superimposed together. They represent the link between the sighted and the blind. Big dots represent {**brAy**} letters, while small dots and sides represent {**Taham**}.
- To facilitate the full match between {**brAy**} and {**Taham**}, the lower Arabic Geometric letters as (ﻍ, ﺥ, ﺫ) and the lower Arabic vowels (**Kasrah and Mad Kasr**) were converted to upper letters and vowels. The stressed letter was also converted to double letter.
- The small and capital **Latin letters are (52)** and the number of **Braille patterns is (64)** while the number of Geometric letters can be increased simply by additional dots.

<https://tahawaw.com>