## **Universal Geometric Letters {Taha} (Sounds and Movements)**

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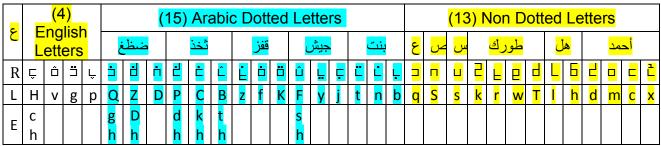
**The writing geometric method (Taha)** uses separate consonant geometric letters. It also uses short and long **movements**, which are written above or below the phonetic letters or after them and called vowels. Long vowels are called Mudood.

Short movements are written horizontally and long movements are written vertically.

The Arabic geometric letters "**Alif, Waw, and Yaa**" have nothing to do with vowels and are not used as carriers for the Hamzah. **Hamzatu -IwasI** is written as a **WasIah**.

A letters with a **stress** is written as two letters, the first one is a static consonant and the second is dynamic. **The letter with Tanween** is written as a vowel followed by a static N, which makes it easier to match the geometric letters with the letters of other languages.

**The writing Arabic way {wAw}** matches the letters of other languages, such as Latin letters, with the **Reversed Geometric letters**, and converts them into phonetic languages by using phonetic letters and movements to launch sounds from the mouth or the nose.



Reversed geometric letters matching lowercase and uppercase Latin letters, and English ligatures

Kasratan	Dummatan	Fathatan	Mad Off	Mad Kash	Mad Kasr	Mad Dum	Mad Fath	Offah	Kashah	Kasrah	Dummah	Fathah
Ξ	프	=	Ŀ	Ē	T	<u> </u>	<b>_</b>	Ē	<u>=</u>	-	<u> </u>	μ
in	on	an	0	Е	Ι	U	А	0	e	i	u	а

Reversed geometric vowels matching lowercase and uppercase English vowels and letters

French Specific	Naf	Naf	Naf	Naf	Summah	Lammah	Mad	Mad
Vowels	Fath	Dum	Kasr	Off			Sum	Lam
Latin	L	М	N	G	Х	Y	J	R
Mirrored Geometric	=	≞	Ξ	<u></u>	۳	Ē	<u>F</u>	F
French	an, en	un, um	in, im	on, om	u	eu	u	eu
Latin {wAw }	aa	uu	ii	00	iu	eu	Iu	Eu

French Reversed geometric vowels matching upper case English letters

https://tahawaw.com