Reversed Unified Braille Codes $\{$ brAym $\}$ in Arabic English and French


- brAym table includes $\mathbf{7}$ lines and $\mathbf{6 4}$ symbols made by exchanging dots in brAy cell columns.
- Each line contains $\mathbf{1 0}$ symbols except the seventh line which contains only four symbols.
- The symbols of the first line are repeated in the next 3 lines and lowered in the $5^{\text {th }}$ line.
- The symbols of the first line are used as Arabic numerals (1-9, 0) when preceded by (\#).
- The \{Taha\} alphabet uses geometric Arabic letters and is written from right to left.
- The \{Taham\} alphabet uses inverted Geometric letters and is written from left to right
- The \{brAym\} alphabet is the opposite of $\{\mathbf{b r A y}\}$ and is written from right to left as $\{\mathbf{T a h a}\}$.
- Universal Phonetic Alphabet (UPA) includes 3 compatible alphabets \{Taham wAw brAy\}.
- The English \{wAw\} alphabet represents the small and capital Latin matching letters \{Iml\}.
- \{Taha\} and \{brAym\} are recommended for writing Arabic texts from right to left. \{Taham\} and \{brAy\} are recommended for writing English and French texts from left to right.
https://tahawaw.com

