Writing Arabic or English Texts using {Taha}, {wAw} and {brAy}

Geometric Method {Taha} and writing Arabic way {wAw} method are both used equally for writing Arabic or English texts by typing Latin matching letters {lml} which can be transformed to Arabic Geometric letters {Taha}after reversing the lines or to Braille matching letters {brAy} or to English reversed Geometriv letters (Taham) by using the proper font.
Few Latin {lml} capital letters can be edited to produce English combined readable letters {wAw}.

Arabic text written using {Taha}, {lml}, {wAw} and {brAy} Alphabets

أنا البَحرُ في أحشائِه الدُّرُّ كامِنٌ

{Taha} - ⠁⠝⠁ ⠃⠁⠓⠗ ⠋⠊ ⠁⠓⠭⠁⠋⠁⠭ ⠁⠙⠙⠥⠗⠗⠥ ⠅⠁⠍⠊⠝⠥⠝

{lml} MnimAk urrudd- ihixAFcax If urcabl- Anax

xanA -lbacru fI xacshaxihi -ddurru kAminun {wAw}

⠭⠁⠝⠁ ⠇⠃⠁⠉⠗⠥ ⠋⠊ ⠭⠁⠉⠱⠓⠁⠭⠊⠓⠊ ⠙⠙⠥⠗⠗⠥ ⠅⠁⠍⠊⠝⠥⠝

فَهَل سَأَلوا الغوّاصَ عَن صَدَفاتي

{Taha} - ⠋⠓⠁⠇ ⠎⠁⠇⠥⠁ ⠇⠁⠺⠁⠺⠁⠇ ⠛⠥⠁⠺⠁⠺⠁⠇ ⠉⠁⠝ ⠎⠁⠙⠁⠋⠁⠞⠊

(lml) - ʔItAfadaS naq aSAwwaQl- Ulaxas lahaf

fahal saxalU - xabAwt mAy Felz? {lml}

did dhEy xAsk dha dAyvar xabAwt lghawwaSa qan SadafAtI? {wAw}

⠙⠊⠙ ⠓⠑⠽ ⠭⠁⠎⠅ ⠙⠓⠁ ⠙⠁⠽⠧⠁⠗ ⠭⠁⠃⠁⠺⠞ ⠇⠛⠓⠁⠺⠺⠁⠎⠁ ⠟⠁⠝ ⠎⠁⠙⠁⠋⠁⠞⠊⠦

English text written using {Taham}, {lml}, {wAw} and {brAy} Alphabets

I'am the sea hiding pearls in my deep water

⠊⠄⠁⠍ ⠞⠓⠑ ⠎⠑⠁ ⠓⠊⠙⠊⠝⠛ ⠏⠑⠁⠗⠇⠎ ⠊⠝ ⠍⠽ ⠙⠑⠑⠏ ⠺⠁⠞⠑⠗ - {Taha}

xAy -am Pa sI hAyding pErlz xin mAy dIp wOtar - { lml }

xAy -am dha sI hAyding pErlz xin mAy dIp wOtar {wAw}

⠭⠁⠽ ⠄⠁⠍ ⠏⠁ ⠎⠊ ⠓⠁⠽⠙⠊⠝⠛ ⠏⠑⠗⠇⠵ ⠭⠊⠝ ⠍⠁⠽ ⠙⠊⠏ ⠺⠕⠞⠁⠗

Did they ask the diver about my shells?

⠙⠊⠙ ⠓⠑⠽ ⠁⠎⠅ ⠓⠑ ⠙⠁⠽⠧⠁⠗ ⠁⠃⠁⠺⠞ ⠍⠽ ⠩⠓⠑⠇⠵⠦ - {Taha}

did PEy xAsk Pa dAyvar mAy shelz? {wAw}

⠙⠊⠙ ⠏⠑⠽ ⠭⠁⠎⠅ ⠏⠁ ⠙⠁⠽⠧⠁⠗ ⠍⠁⠽ ⠩⠓⠑⠇⠵⠦

https://tahawaw.com