

## ***Original article***

$$(\sqrt{10a-1})(\sqrt{10a+1})+20$$

## ***Discovery of prime number production equation***

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## ***Abstract***

*I found out*

$$(\sqrt{10a \times 1 - 1})(\sqrt{10a \times 1 + 1}) + 20$$

*(a is positive integer.)*

*is very effective of prime number production equation.*

## ***Introduction***

I tried

$$(\sqrt{10a} + 4i)(\sqrt{10a} - 4i) - 3$$

$$(\sqrt{10a \times 1 + 4i})(\sqrt{10a \times 1 - 4i}) - 3$$

(a=1,2,3,4,5,6,7,8,9.....)

I half successful. But, this contain many no prime.

$$(\sqrt{10a} - 1)(\sqrt{10a} + 1) + 20$$

$$(\sqrt{10a \times 1 - 1})(\sqrt{10a \times 1 + 1}) + 20$$

$$(a=1,2,3,4,5,6,7,8,9,\dots)$$

discovered that it produced more prime numbers.

( $\sqrt{10a}$  is  $\sqrt{10} \times a$ , not  $\sqrt{10 \times a}$ ).

However, the challenge to my prime production ceremony will continue.

## ***discussion***

$$(\sqrt{10a} - 1)(\sqrt{10a} + 1) + 20$$

(a is positive integer)

(The absence of a mark is to say prime)

$$(\sqrt{10 \times 1 - 1})(\sqrt{10 \times 1 + 1}) + 20 = 29$$

$$(\sqrt{10 \times 2 - 1})(\sqrt{10 \times 2 + 1}) + 20 = 59$$

$$(\sqrt{10 \times 3 - 1})(\sqrt{10 \times 3 + 1}) + 20 = 109$$

$$(\sqrt{10 \times 4 - 1})(\sqrt{10 \times 4 + 1}) + 20 = 179$$

$$(\sqrt{10 \times 5 - 1})(\sqrt{10 \times 5 + 1}) + 20 = 269$$

$$(\sqrt{10 \times 6 - 1})(\sqrt{10 \times 6 + 1}) + 20 = 379$$

$$(\sqrt{10 \times 7 - 1})(\sqrt{10 \times 7 + 1}) + 20 = 509$$

$$(\sqrt{10 \times 8 - 1})(\sqrt{10 \times 8 + 1}) + 20 = 659$$

$$(\sqrt{10 \times 9 - 1})(\sqrt{10 \times 9 + 1}) + 20 = 829$$

$$(\sqrt{10 \times 10 - 1})(\sqrt{10 \times 10 + 1}) + 20 = 1019$$

$$(\sqrt{10 \times 11 - 1})(\sqrt{10 \times 11 + 1}) + 20 = 1229$$

$$(\sqrt{10 \times 12 - 1})(\sqrt{10 \times 12 + 1}) + 20 = 1459$$

$$(\sqrt{10 \times 13 - 1})(\sqrt{10 \times 13 + 1}) + 20 = 1709$$

$$(\sqrt{10 \times 14 - 1})(\sqrt{10 \times 14 + 1}) + 20 = 1979$$

$$(\sqrt{10 \times 15 - 1})(\sqrt{10 \times 15 + 1}) + 20 = 2269$$

$$(\sqrt{10 \times 16 - 1})(\sqrt{10 \times 16 + 1}) + 20 = 2579$$

$$(\sqrt{10 \times 17 - 1})(\sqrt{10 \times 17 + 1}) + 20 = 2909$$

$$(\sqrt{10 \times 18 - 1})(\sqrt{10 \times 18 + 1}) + 20 = 3259$$

$$(\sqrt{10 \times 19 - 1})(\sqrt{10 \times 19 + 1}) + 20 = 3629 \text{ twin prime}(3631)$$

$$(\sqrt{10 \times 20 - 1})(\sqrt{10 \times 20 + 1}) + 20 = 4019$$

$$(\sqrt{10 \times 21 - 1})(\sqrt{10 \times 21 + 1}) + 20 = 4429 \text{ not prime}$$

$$(\sqrt{10 \times 22 - 1})(\sqrt{10 \times 22 + 1}) + 20 = 4859 \text{ twin prime}(4861)$$

$$(\sqrt{10 \times 23 - 1})(\sqrt{10 \times 23 + 1}) + 20 = 5309$$

$(\sqrt{10 \times 24 - 1})(\sqrt{10 \times 24 + 1}) + 20 = 5779$   
 $(\sqrt{10 \times 25 - 1})(\sqrt{10 \times 25 + 1}) + 20 = 6269$   
 $(\sqrt{10 \times 26 - 1})(\sqrt{10 \times 26 + 1}) + 20 = 6779$   
 $(\sqrt{10 \times 27 - 1})(\sqrt{10 \times 27 + 1}) + 20 = 7309$   
 $(\sqrt{10 \times 28 - 1})(\sqrt{10 \times 28 + 1}) + 20 = 7859$  not prime  
 $(\sqrt{10 \times 29 - 1})(\sqrt{10 \times 29 + 1}) + 20 = 8429$   
 $(\sqrt{10 \times 30 - 1})(\sqrt{10 \times 30 + 1}) + 20 = 9019$  not prime  
 $(\sqrt{10 \times 31 - 1})(\sqrt{10 \times 31 + 1}) + 20 = 9629$   
 $(\sqrt{10 \times 32 - 1})(\sqrt{10 \times 32 + 1}) + 20 = 10259$   
 $(\sqrt{10 \times 33 - 1})(\sqrt{10 \times 33 + 1}) + 20 = 10909$   
 $(\sqrt{10 \times 34 - 1})(\sqrt{10 \times 34 + 1}) + 20 = 11579$   
 $(\sqrt{10 \times 35 - 1})(\sqrt{10 \times 35 + 1}) + 20 = 12269$   
 $(\sqrt{10 \times 36 - 1})(\sqrt{10 \times 36 + 1}) + 20 = 12979$   
 $(\sqrt{10 \times 37 - 1})(\sqrt{10 \times 37 + 1}) + 20 = 13709$   
 $(\sqrt{10 \times 38 - 1})(\sqrt{10 \times 38 + 1}) + 20 = 14459$  twin prime(14461)  
 $(\sqrt{10 \times 39 - 1})(\sqrt{10 \times 39 + 1}) + 20 = 15229$  twin prime(15227)  
 $(\sqrt{10 \times 40 - 1})(\sqrt{10 \times 40 + 1}) + 20 = 16019$  not prime  
 $(\sqrt{10 \times 41 - 1})(\sqrt{10 \times 41 + 1}) + 20 = 16829$   
 $(\sqrt{10 \times 42 - 1})(\sqrt{10 \times 42 + 1}) + 20 = 17659$   
 $(\sqrt{10 \times 43 - 1})(\sqrt{10 \times 43 + 1}) + 20 = 18509$  not prime  
 $(\sqrt{10 \times 44 - 1})(\sqrt{10 \times 44 + 1}) + 20 = 19379$   
 $(\sqrt{10 \times 45 - 1})(\sqrt{10 \times 45 + 1}) + 20 = 20269$   
 $(\sqrt{10 \times 46 - 1})(\sqrt{10 \times 46 + 1}) + 20 = 21179$   
 $(\sqrt{10 \times 47 - 1})(\sqrt{10 \times 47 + 1}) + 20 = 22109$   
 $(\sqrt{10 \times 48 - 1})(\sqrt{10 \times 48 + 1}) + 20 = 23059$   
 $(\sqrt{10 \times 49 - 1})(\sqrt{10 \times 49 + 1}) + 20 = 24029$   
 $(\sqrt{10 \times 50 - 1})(\sqrt{10 \times 50 + 1}) + 20 = 25019$  not prime  
 $(\sqrt{10 \times 51 - 1})(\sqrt{10 \times 51 + 1}) + 20 = 26029$   
 $(\sqrt{10 \times 52 - 1})(\sqrt{10 \times 52 + 1}) + 20 = 27059$   
 $(\sqrt{10 \times 53 - 1})(\sqrt{10 \times 53 + 1}) + 20 = 28109$   
 $(\sqrt{10 \times 54 - 1})(\sqrt{10 \times 54 + 1}) + 20 = 29179$   
 $(\sqrt{10 \times 55 - 1})(\sqrt{10 \times 55 + 1}) + 20 = 30269$   
 $(\sqrt{10 \times 56 - 1})(\sqrt{10 \times 56 + 1}) + 20 = 31379$   
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$$(\sqrt{10a} + 4i)(\sqrt{10a} - 4i) - 3$$

(a is positive integer)

(Below is a prime number written in prime)

$(\sqrt{10 \times 1 + 4i})(\sqrt{10 \times 1 - 4i}) - 3 = 17$  ----prime  
 $(\sqrt{10 \times 2 + 4i})(\sqrt{10 \times 2 - 4i}) - 3 = 53$  -----prime  
 $(\sqrt{10 \times 3 + 4i})(\sqrt{10 \times 3 - 4i}) - 3 = 103$  -----prime  
 $(\sqrt{10 \times 4 + 4i})(\sqrt{10 \times 4 - 4i}) - 3 = 173$  -----prime  
 $(\sqrt{10 \times 5 + 4i})(\sqrt{10 \times 5 - 4i}) - 3 = 263$  -----prime  
 $(\sqrt{10 \times 6 + 4i})(\sqrt{10 \times 6 - 4i}) - 3 = 373$  -----prime  
 $(\sqrt{10 \times 7 + 4i})(\sqrt{10 \times 7 - 4i}) - 3 = 503$  -----prime  
 $(\sqrt{10 \times 8 + 4i})(\sqrt{10 \times 8 - 4i}) - 3 = 653$  -----prime  
 $(\sqrt{10 \times 9 + 4i})(\sqrt{10 \times 9 - 4i}) - 3 = 823$  -----prime  
 $(\sqrt{10 \times 10 + 4i})(\sqrt{10 \times 10 - 4i}) - 3 = 1013$  -----prime  
 $(\sqrt{10 \times 11 + 4i})(\sqrt{10 \times 11 - 4i}) - 3 = 1223$  ----prime  
 $(\sqrt{10 \times 12 + 4i})(\sqrt{10 \times 12 - 4i}) - 3 = 1453$  -----prime  
 $(\sqrt{10 \times 13 + 4i})(\sqrt{10 \times 13 - 4i}) - 3 = 1703$  -----1709-6  
 $(\sqrt{10 \times 14 + 4i})(\sqrt{10 \times 14 - 4i}) - 3 = 1973$  -----prime  
 $(\sqrt{10 \times 15 + 4i})(\sqrt{10 \times 15 - 4i}) - 3 = 2263$  -----2267-4  
 $(\sqrt{10 \times 16 + 4i})(\sqrt{10 \times 16 - 4i}) - 3 = 2573$  -----2579-6  
 $(\sqrt{10 \times 17 + 4i})(\sqrt{10 \times 17 - 4i}) - 3 = 2903$  -----prime  
 $(\sqrt{10 \times 18 + 4i})(\sqrt{10 \times 18 - 4i}) - 3 = 3253$  -----prime  
 $(\sqrt{10 \times 19 + 4i})(\sqrt{10 \times 19 - 4i}) - 3 = 3623$  -----prime  
 $(\sqrt{10 \times 20 + 4i})(\sqrt{10 \times 20 - 4i}) - 3 = 4013$  -----prime  
 $(\sqrt{10 \times 21 + 4i})(\sqrt{10 \times 21 - 4i}) - 3 = 4423$  ----prime  
 $(\sqrt{10 \times 22 + 4i})(\sqrt{10 \times 22 - 4i}) - 3 = 4853$  -----4861-8  
 $(\sqrt{10 \times 23 + 4i})(\sqrt{10 \times 23 - 4i}) - 3 = 5303$  -----prime  
 $(\sqrt{10 \times 24 + 4i})(\sqrt{10 \times 24 - 4i}) - 3 = 5773$  -----5779-6  
 $(\sqrt{10 \times 25 + 4i})(\sqrt{10 \times 25 - 4i}) - 3 = 6263$  -----prime  
 $(\sqrt{10 \times 26 + 4i})(\sqrt{10 \times 26 - 4i}) - 3 = 6773$  -----6779-6  
 $(\sqrt{10 \times 27 + 4i})(\sqrt{10 \times 27 - 4i}) - 3 = 7303$  -----7307-4  
 $(\sqrt{10 \times 28 + 4i})(\sqrt{10 \times 28 - 4i}) - 3 = 7853$  -----prime  
 $(\sqrt{10 \times 29 + 4i})(\sqrt{10 \times 29 - 4i}) - 3 = 8423$  -----prime  
 $(\sqrt{10 \times 30 + 4i})(\sqrt{10 \times 30 - 4i}) - 3 = 9013$  -----prime  
 $(\sqrt{10 \times 31 + 4i})(\sqrt{10 \times 31 - 4i}) - 3 = 9623$  -----prime  
 $(\sqrt{10 \times 32 + 4i})(\sqrt{10 \times 32 - 4i}) - 3 = 10253$  -----prime

$(\sqrt{10 \times 33 + 4i})(\sqrt{10 \times 33 - 4i}) - 3 = 10903$  -----prime  
 $(\sqrt{10 \times 34 + 4i})(\sqrt{10 \times 34 - 4i}) - 3 = 11573$  -----11579-6  
 $(\sqrt{10 \times 35 + 4i})(\sqrt{10 \times 35 - 4i}) - 3 = 12263$  -----prime  
 $(\sqrt{10 \times 36 + 4i})(\sqrt{10 \times 36 - 4i}) - 3 = 12973$  -----prime  
 $(\sqrt{10 \times 37 + 4i})(\sqrt{10 \times 37 - 4i}) - 3 = 13703$  -----13709-6  
 $(\sqrt{10 \times 38 + 4i})(\sqrt{10 \times 38 - 4i}) - 3 = 14453$  -----14461-8  
 $(\sqrt{10 \times 39 + 4i})(\sqrt{10 \times 39 - 4i}) - 3 = 15223$  -----15227-4  
 $(\sqrt{10 \times 40 + 4i})(\sqrt{10 \times 40 - 4i}) - 3 = 16013$  -----16007+6  
 $(\sqrt{10 \times 41 + 4i})(\sqrt{10 \times 41 - 4i}) - 3 = 9623$  -----prime  
 $(\sqrt{10 \times 42 + 4i})(\sqrt{10 \times 42 - 4i}) - 3 = 10253$  -----prime  
 $(\sqrt{10 \times 43 + 4i})(\sqrt{10 \times 43 - 4i}) - 3 = 10903$  -----prime  
 $(\sqrt{10 \times 44 + 4i})(\sqrt{10 \times 44 - 4i}) - 3 = 11573$  -----11579-6  
 $(\sqrt{10 \times 45 + 4i})(\sqrt{10 \times 45 - 4i}) - 3 = 12263$  -----prime  
 $(\sqrt{10 \times 46 + 4i})(\sqrt{10 \times 46 - 4i}) - 3 = 12973$  -----prime  
 $(\sqrt{10 \times 47 + 4i})(\sqrt{10 \times 47 - 4i}) - 3 = 13703$  -----13709-6  
 $(\sqrt{10 \times 48 + 4i})(\sqrt{10 \times 48 - 4i}) - 3 = 14453$  -----14461-8  
 $(\sqrt{10 \times 49 + 4i})(\sqrt{10 \times 49 - 4i}) - 3 = 15223$  -----15227-4  
 $(\sqrt{10 \times 40 + 4i})(\sqrt{10 \times 40 - 4i}) - 3 = 16013$  -----16007+6  
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$$(\sqrt{6a + 4i})(\sqrt{6a - 4i}) + 1$$

(a is positive integer)

(Below is a prime number written in prime)

$(\sqrt{6 \times 1 + 4i})(\sqrt{6 \times 1 - 4i}) + 1 = 23$  ----prime  
 $(\sqrt{6 \times 2 + 4i})(\sqrt{6 \times 2 - 4i}) + 1 = 41$  -----prime  
 $(\sqrt{6 \times 3 + 4i})(\sqrt{6 \times 3 - 4i}) + 1 = 71$  -----prime  
 $(\sqrt{6 \times 4 + 4i})(\sqrt{6 \times 4 - 4i}) + 1 = 113$  -----prime  
 $(\sqrt{6 \times 5 + 4i})(\sqrt{6 \times 5 - 4i}) + 1 = 167$  -----prime  
 $(\sqrt{6 \times 6 + 4i})(\sqrt{6 \times 6 - 4i}) + 1 = 233$  -----prime  
 $(\sqrt{6 \times 7 + 4i})(\sqrt{6 \times 7 - 4i}) + 1 = 311$  -----prime  
 $(\sqrt{6 \times 8 + 4i})(\sqrt{6 \times 8 - 4i}) + 1 = 401$  -----prime

$(\sqrt{6 \times 9 + 4i})(\sqrt{6 \times 9 - 4i}) + 1 = 503$  -----prime  
 $(\sqrt{6 \times 10 + 4i})(\sqrt{6 \times 10 - 4i}) + 1 = 617$  -----prime  
 $(\sqrt{6 \times 11 + 4i})(\sqrt{6 \times 11 - 4i}) + 1 = 743$  -----prime  
 $(\sqrt{6 \times 12 + 4i})(\sqrt{6 \times 12 - 4i}) + 1 = 881$  -----prime  
 $(\sqrt{6 \times 13 + 4i})(\sqrt{6 \times 13 - 4i}) + 1 = 1031$  -----prime  
 $(\sqrt{6 \times 14 + 4i})(\sqrt{6 \times 14 - 4i}) + 1 = 1193$  -----prime  
 $(\sqrt{6 \times 15 + 4i})(\sqrt{6 \times 15 - 4i}) + 1 = 1367$  -----prime  
 $(\sqrt{6 \times 16 + 4i})(\sqrt{6 \times 16 - 4i}) + 1 = 1553$  -----prime  
 $(\sqrt{6 \times 17 + 4i})(\sqrt{6 \times 17 - 4i}) + 1 = 1751$  -----twin prime(1753)  
 $(\sqrt{6 \times 18 + 4i})(\sqrt{6 \times 18 - 4i}) + 1 = 1961$  -----1951+10  
 $(\sqrt{6 \times 19 + 4i})(\sqrt{6 \times 19 - 4i}) + 1 = 2183$  -----2179+ 4  
 $(\sqrt{6 \times 20 + 4i})(\sqrt{6 \times 20 - 4i}) + 1 = 2417$  -----prime  
 $(\sqrt{6 \times 21 + 4i})(\sqrt{6 \times 21 - 4i}) + 1 = 2663$  -----prime  
 $(\sqrt{6 \times 22 + 4i})(\sqrt{6 \times 22 - 4i}) + 1 = 2921$  -----2917+ 4  
 $(\sqrt{6 \times 23 + 4i})(\sqrt{6 \times 23 - 4i}) + 1 = 3191$  -----prime  
 $(\sqrt{6 \times 24 + 4i})(\sqrt{6 \times 24 - 4i}) + 1 = 3473$  -----3469+ 4  
 $(\sqrt{6 \times 25 + 4i})(\sqrt{6 \times 25 - 4i}) + 1 = 3767$  -----prime  
 $(\sqrt{6 \times 26 + 4i})(\sqrt{6 \times 26 - 4i}) + 1 = 4073$  -----prime  
 $(\sqrt{6 \times 27 + 4i})(\sqrt{6 \times 27 - 4i}) + 1 = 4391$  -----prime  
 $(\sqrt{6 \times 28 + 4i})(\sqrt{6 \times 28 - 4i}) + 1 = 4721$  -----prime  
 $(\sqrt{6 \times 29 + 4i})(\sqrt{6 \times 29 - 4i}) + 1 = 5063$  -----5059+ 4  
 $(\sqrt{6 \times 30 + 4i})(\sqrt{6 \times 30 - 4i}) + 1 = 5417$  -----prime  
 $(\sqrt{6 \times 31 + 4i})(\sqrt{6 \times 31 - 4i}) + 1 = 5783$  -----prime  
 $(\sqrt{6 \times 32 + 4i})(\sqrt{6 \times 32 - 4i}) + 1 = 6161$  -----twin prime(6163)  
 $(\sqrt{6 \times 33 + 4i})(\sqrt{6 \times 33 - 4i}) + 1 = 6551$  -----prime  
 $(\sqrt{6 \times 34 + 4i})(\sqrt{6 \times 34 - 4i}) + 1 = 6953$  -----6949+ 4  
 $(\sqrt{6 \times 35 + 4i})(\sqrt{6 \times 35 - 4i}) + 1 = 7367$  -----twin prime(7369)  
 $(\sqrt{6 \times 36 + 4i})(\sqrt{6 \times 36 - 4i}) + 1 = 7793$  -----prime  
 $(\sqrt{6 \times 37 + 4i})(\sqrt{6 \times 37 - 4i}) + 1 = 8231$  -----prime  
 $(\sqrt{6 \times 38 + 4i})(\sqrt{6 \times 38 - 4i}) + 1 = 8681$  -----prime  
 $(\sqrt{6 \times 39 + 4i})(\sqrt{6 \times 39 - 4i}) + 1 = 9143$  -----9137+ 6  
 $(\sqrt{6 \times 40 + 4i})(\sqrt{6 \times 40 - 4i}) + 1 = 9617$  -----twin prime(9619)  
 $(\sqrt{6 \times 41 + 4i})(\sqrt{6 \times 41 - 4i}) + 1 = 10103$  -----prime  
 $(\sqrt{6 \times 42 + 4i})(\sqrt{6 \times 42 - 4i}) + 1 = 10601$  -----prime  
 $(\sqrt{6 \times 43 + 4i})(\sqrt{6 \times 43 - 4i}) + 1 = 11111$  -----twin prime(11113)  
 $(\sqrt{6 \times 44 + 4i})(\sqrt{6 \times 44 - 4i}) + 1 = 11633$  -----prime  
 $(\sqrt{6 \times 45 + 4i})(\sqrt{6 \times 45 - 4i}) + 1 = 12167$  -----12163+ 4  
 $(\sqrt{6 \times 46 + 4i})(\sqrt{6 \times 46 - 4i}) + 1 = 12713$  -----prime

$(\sqrt{6 \times 47 + 4i})(\sqrt{6 \times 47 - 4i}) + 1 = 13271$  -----13267+ 4  
 $(\sqrt{6 \times 48 + 4i})(\sqrt{6 \times 48 - 4i}) + 1 = 13841$  -----prime  
 $(\sqrt{6 \times 49 + 4i})(\sqrt{6 \times 49 - 4i}) + 1 = 14423$  -----prime  
 $(\sqrt{6 \times 50 + 4i})(\sqrt{6 \times 50 - 4i}) + 1 = 15017$  -----prime  
 $(\sqrt{6 \times 51 + 4i})(\sqrt{6 \times 51 - 4i}) + 1 = 15623$  -----15619+ 4  
 $(\sqrt{6 \times 52 + 4i})(\sqrt{6 \times 52 - 4i}) + 1 = 16241$  -----16231+10  
 $(\sqrt{6 \times 53 + 4i})(\sqrt{6 \times 53 - 4i}) + 1 = 16871$  -----prime  
 $(\sqrt{6 \times 54 + 4i})(\sqrt{6 \times 54 - 4i}) + 1 = 17513$  -----17509+ 4  
 $(\sqrt{6 \times 55 + 4i})(\sqrt{6 \times 55 - 4i}) + 1 = 18167$  -----twin prime(18169)  
 $(\sqrt{6 \times 56 + 4i})(\sqrt{6 \times 56 - 4i}) + 1 = 18833$  -----18839- 6  
 $(\sqrt{6 \times 57 + 4i})(\sqrt{6 \times 57 - 4i}) + 1 = 19511$  -----19507+ 4  
 $(\sqrt{6 \times 58 + 4i})(\sqrt{6 \times 58 - 4i}) + 1 = 20201$  -----prime  
 $(\sqrt{6 \times 59 + 4i})(\sqrt{6 \times 59 - 4i}) + 1 = 20903$  -----prime  
 $(\sqrt{6 \times 60 + 4i})(\sqrt{6 \times 60 - 4i}) + 1 = 21617$  -----prime

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## ***postscript***

I use wolframAlpha for calculation.

## ***Reference***

- 1) [https://en.wikipedia.org/wiki/Prime\\_number](https://en.wikipedia.org/wiki/Prime_number)
- 2) [https://en.m.wikipedia.org/wiki/Formula\\_for\\_primes](https://en.m.wikipedia.org/wiki/Formula_for_primes)





I am a psychiatrist now and also a doctor of brain surgery before.

home

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I would like to receive an email. I will not answer the phone.

I am very poor of english. Document are all google-translation.

When it is translated into English it turns into a cipher for me.

Currently 56 years old

Born on November 26, 1961





