

# WIB using ASCII Table

name = "anh huyh"

birth Year = "1999" or 1999

dec 97	110	104	32	104	117	121	110	104
	a	n	h	space	h	u	y	n
hx	61	6E	68	20	68	75	79	6E

"	1	9	9	9"	00000000
					128 64 32 16 8 4 2 1
					00 11 00 01
dec 49	57	57	57		0 0 1 1 1 0 0 1

1	00110001
9	00111001
9	00111001
9	00111001

1999 % 2 = 999	R	1
999 % 2 = 499	R	1
499 % 2 = 249	R	1
249 % 2 = 124	R	1
124 % 2 = 62	R	0
62 % 2 = 31	R	0
31 % 2 = 15	R	1



dec 97

00000000  
128 64 32 16 8 4 2 1  
bi 0 1 1 0 0 0 0 1  
hex 6 1

dec 110

128 64 32 16 8 4 2 1 "h"  
bi 0 1 1 0 1 1 1 0  
hex 6 E

dec 104

128 64 32 16 8 4 2 1 "h"  
bi 0 1 1 0 1 0 0 0  
hex 6 8

20 → space

68 "h"

117  
128 64 32 16 8 4 2 1 "u"  
0 1 1 1 0 1 0 1  
hex 7 5

dec 121

128 64 32 16 8 4 2 1 "y"  
bi 0 1 1 1 1 0 0 1  
hex 7 9

6E "n"

68 "h"

$$15 \% 2 = 7 R 1$$

$$7 \% 2 = 3 R 1$$

$$3 \% 2 = 1 R 1$$

$$1 \% 2 = 0 R 1$$

11111001111

Codename:

61 6E 68 20 68 75 79 6E 68  
0011001 00111001 00111001  
00111001

Or

61 6E 68 20 68 75 79 6E 68  
11111001111