XADDRESS http://xaddress.org

Chad - TD

			search their e	<u> </u>						
= 12,15	02 = 12,16	03 = 12,17	04 = 12,18	05 = 13,15	06 = 13,16	07 = 13,17	08 = 13,18	09 = 14,15	10 = 14,16	11 = 14,17
= 14,18	13 = 15,15	14 = 15,16	15 = 15,17	16 = 15,18	17 = 16,15	18 = 16,16	19 = 16,17	20 = 16,18		
atha - get	the first 2 dig	its and search	their equivale	nce						
= 12,16	02 = 12,17	03 = 12,18	04 = 12,19	05 = 12,20	06 = 13,16	07 = 13,17	08 = 13,18	09 = 13,19	10 = 13,20	11 = 14,16
= 14,17	13 = 14,18	14 = 14,19	15 = 14,20	16 = 15,16	17 = 15,17	18 = 15,18	19 = 15,19	20 = 15,20	21 = 16,16	22 = 16,17
3 = 16,18	24 = 16,19	25 = 16,20								
		- · · · · · · · · · · · · · · · · · · ·	h their equival							
1 = 15,15	02 = 15,16	03 = 15,17	04 = 15,18	05 = 15,19	06 = 15,20	07 = 15,21	08 = 16,15	09 = 16,16	10 = 16,17	11 = 16,18
2 = 16,19	13 = 16,20	14 = 16,21	15 = 17,15	16 = 17,16	17 = 17,17	18 = 17,18	19 = 17,19	20 = 17,20	21 = 17,21	22 = 18,15
3 = 18,16	24 = 18,17	25 = 18,18	26 = 18,19	27 = 18,20	28 = 18,21	29 = 19,15	30 = 19,16	31 = 19,17	32 = 19,18	33 = 19,19
34 = 19,20	35 = 19,21	36 = 20,15	37 = 20,16	38 = 20,17	39 = 20,18	40 = 20,19	41 = 20,20	42 = 20,21	43 = 21,15	44 = 21,16
15 = 21,17	46 = 21,18	47 = 21,19	48 = 21,20	49 = 21,21	50 = 22,15	51 = 22,16	52 = 22,17	53 = 22,18	54 = 22,19	55 = 22,20
6 = 22,21										
hari-Bagui	rmi - get the f	irst 2 digits ar	id search their	equivalence						
1 = 9,14	02 = 9,15	03 = 9,16	04 = 9,17	05 = 10,14	06 = 10,15	07 = 10,16	08 = 10,17	09 = 11,14	10 = 11,15	11 = 11,16
2 = 11,17	13 = 12,14	14 = 12,15	15 = 12,16	16 = 12,17						
nnedi-Est	- get the first	2 digits and se	earch their equ	ivalence						
1 = 15,20	02 = 15,21	03 = 15,22	04 = 15,23	05 = 15,24	06 = 16,20	07 = 16,21	08 = 16,22	09 = 16,23	10 = 16,24	11 = 17,20
2 = 17,21	13 = 17,22	14 = 17,23	15 = 17,24	16 = 18,20	17 = 18,21	18 = 18,22	19 = 18,23	20 = 18,24	21 = 19,20	22 = 19,21
3 = 19,22	24 = 19,23	25 = 19,24	26 = 20,20	27 = 20,21	28 = 20,22	29 = 20,23	30 = 20,24	31 = 21,20	32 = 21,21	33 = 21,22
1 = 21,23	35 = 21,24									
nnedi-Oue	st - get the fir	st 2 digits and	search their e	quivalence						
1 = 15,20	02 = 15,21	03 = 15,22	04 = 15,23	05 = 15,24	06 = 16,20	07 = 16,21	08 = 16,22	09 = 16,23	10 = 16,24	11 = 17,20
2 = 17,21	13 = 17,22	14 = 17,23	15 = 17,24	16 = 18,20	17 = 18,21	18 = 18,22	19 = 18,23	20 = 18,24	21 = 19,20	22 = 19,21
3 = 19,22	24 = 19,23	25 = 19,24	26 = 20,20	27 = 20,21	28 = 20,22	29 = 20,23	30 = 20,24	31 = 21,20	32 = 21,21	33 = 21,22
4 = 21,23	35 = 21,24									
uera - get	the first 2 dig	its and search	their equivale	nce						
1 = 9,17	02 = 9,18	03 = 9,19	04 = 9,20	05 = 10,17	06 = 10,18	07 = 10,19	08 = 10,20	09 = 11,17	10 = 11,18	11 = 11,19
2 = 11,20	13 = 12,17	14 = 12,18	15 = 12,19	16 = 12,20						
ladjer-La <u>m</u>	is - get the fir	•	search their e	quivalence						
1 = 11,14	02 = 11,15	03 = 11,16	04 = 11,17	05 = 12,14	06 = 12,15	07 = 12,16	08 = 12,17	09 = 13,14	10 = 13,15	11 = 13,16
2 = 13,17										
	t the <u>first 2 di</u>	gits and searc	h their equival	ence						
1 = 13,13	02 = 13,14	03 = 13,15	04 = 13,16	05 = 14,13	06 = 14,14	07 = 14,15	08 = 14,16	09 = 15,13	10 = 15,14	11 = 15,15
2 = 15,16	13 = 16,13	14 = 16,14	15 = 16,15	16 = 16,16						
ac - get th	_	nd search the e								
= 12,13	2 = 12,14	3 = 12,15	4 = 13,13	5 = 13,14	6 = 13,15	7 = 14,13	8 = 14,14	9 = 14,15		
ogone Occ	idental - get t	he first digit a	nd search the	equivalence						
= 8,15	2 = 8,16	3 = 9,15	4 = 9,16	•						
ogone Orio	ental - get the	first digit and	search the equ	uivalence						
1 = 7,15	2=7,16	3 = 7,17	4 = 8,15	5 = 8,16	6 = 8,17	7 = 9,15	8 = 9,16	9 = 9,17		
Mandoul - g	et the first di	git and search	the equivalence	e						
= 7,17	2=7,18	3 = 8,17	4 = 8,18	5 = 9,17	6 = 9,18					
/layo-Kebbi	Est - get the	first digit and	search the equ	ivalence						
= 8,14	2=8,15	3 = 9,14	4 = 9,15	5 = 10,14	6 = 10,15					
<u> </u>	-	_	nd search the e							
= 9,14	2=9,15	3 = 9,16	4 = 10,14	5 = 10,15	6 = 10,16	7 = 11,14	8 = 11,15	9 = 11,16		
		100	rch the equiva							
= 8,17	2=8,18	3 = 8,19	4 = 9,17	5 = 9,18	6 = 9,19	7 = 10,17	8 = 10,18	9 = 10,19		
-	-	-	the equivalenc							
	2 = 12,21	3 = 12,22	4 = 13,20	5 = 13,21	6 = 13,22	7 = 14,20	8 = 14,21	9 = 14,22		
	2 - 12,21		1,175				,=-	,		
= 12,20			ne first nart in	noxialands/						
= 12,20 Region de l			ne first part in	DOX LAT and S	ccona pare in c	OX LOT				
= 12,20 Region de I = 12,15	a Ville de N'D	jamena - put th	<u> </u>		ccond part in a	<u>.</u>				
= 12,20 Region de l = 12,15 Salamat - g	a Ville de N'D et the first 2 (jamena - put th digits and sear	ch their equiva	lence			08 = 10.20	09 = 10 21	10 = 10 22	11 = 11 18
= 12,20 legion de l = 12,15 salamat - g 1 = 9,18	et the first 2 of 02 = 9,19	jamena - put th digits and sear 03=9,20	ch their equiva	1 lence 05 = 9,22	06 = 10,18	07 = 10,19	08 = 10,20 19 = 12.21	09 = 10,21 20 = 12,22	10 = 10,22	11 = 11,18
= 12,20 Region de l = 12,15 Salamat - g 1 = 9,18 2 = 11,19	et the first 2 of 02 = 9,19	digits and sear 03 = 9,20 14 = 11,21	ch their equiva 04=9,21 15=11,22	05 = 9,22 16 = 12,18			08 = 10,20 19 = 12,21	09 = 10,21 20 = 12,22	10 = 10,22	11 = 11,18
= 12,20 egion de l = 12,15 alamat - g 1 = 9,18 2 = 11,19 ila - get th	et the first 2 (02 = 9,19 13 = 11,20 te first 2 digit:	digits and sear 03=9,20 14=11,21 s and search th	ch their equiva 04=9,21 15=11,22 neir equivalenc	05 = 9,22 16 = 12,18 e	06 = 10,18 17 = 12,19	07 = 10,19 18 = 12,20	19 = 12,21	20 = 12,22		
= 12,20 degion de l = 12,15 dalamat - g 1 = 9,18 2 = 11,19 dila - get th 1 = 10,19	a Ville de N'D et the first 2 d 02=9,19 13=11,20 et first 2 digit: 02=10,20	digits and sear 03=9,20 14=11,21 s and search tl 03=10,21	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22	05 = 9,22 16 = 12,18 e 05 = 11,19	06 = 10,18	07 = 10,19			10 = 10,22	
= 12,20 tegion de l = 12,15 talamat - g 1 = 9,18 2 = 11,19 tila - get th 1 = 10,19 2 = 12,22	et the first 2 of 02=9,19	digits and sear 03 = 9,20 14 = 11,21 s and search ti 03 = 10,21 14 = 13,20	04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22	06 = 10,18 17 = 12,19	07 = 10,19 18 = 12,20	19 = 12,21	20 = 12,22		
= 12,20 tegion de l = 12,15 talamat - g 1 = 9,18 2 = 11,19 tila - get th 1 = 10,19 2 = 12,22 tandjile - g	et the first 2 digits 02 = 9,19 13 = 11,20 et first 2 digits 02 = 10,20 13 = 13,19 et the first dig	digits and sear 03 = 9,20 14 = 11,21 s and search ti 03 = 10,21 14 = 13,20 git and search	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21 the equivalenc	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22 e	06 = 10,18 17 = 12,19 06 = 11,20	07 = 10,19 18 = 12,20	19 = 12,21	20 = 12,22		
= 12,20 tegion de l = 12,15 talamat - g 1 = 9,18 2 = 11,19 tila - get th 1 = 10,19 2 = 12,22 tandjile - g = 9,15	et the first 2 digit: 02=9,19 13=11,20 et first 2 digit: 02=10,20 13=13,19 et the first digit: 2=9,16	digits and sear 03 = 9,20 14 = 11,21 s and search ti 03 = 10,21 14 = 13,20 yit and search 3 = 9,17	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21 the equivalenc 4 = 10,15	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22 e 5 = 10,16	06 = 10,18 17 = 12,19	07 = 10,19 18 = 12,20	19 = 12,21	20 = 12,22		
= 12,20 Region de l = 12,15 Salamat - g 1 = 9,18 2 = 11,19 Sila - get th 11 = 10,19 2 = 12,22 Tandjile - g = 9,15 Tibesti - ge	et the first 2 digit: 02=9,19 13=11,20 1e first 2 digit: 02=10,20 13=13,19 et the first digit: 2=9,16 t the first 2 digit:	digits and sear 03 = 9,20 14 = 11,21 s and search ti 03 = 10,21 14 = 13,20 git and search 3 = 9,17 gits and search	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21 the equivalenc 4 = 10,15 h their equival	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22 e 5 = 10,16 ence	06 = 10,18 17 = 12,19 06 = 11,20 6 = 10,17	07 = 10,19 18 = 12,20 07 = 11,21	19 = 12,21 08 = 11,22	20 = 12,22	10 = 12,20	11 = 12,21
= 12,20 Region de l = 12,15 Salamat - g 1 = 9,18 12 = 11,19 Sila - get th 11 = 10,19 12 = 12,22 Tandjile - g = 9,15 Tibesti - ge 11 = 17,14	et the first 2 digit: 02 = 9,19 13 = 11,20 et first 2 digit: 02 = 10,20 13 = 13,19 et the first digit: 2 = 9,16 t the first 2 di 02 = 17,15	digits and sear 03 = 9,20 14 = 11,21 s and search ti 03 = 10,21 14 = 13,20 git and search 3 = 9,17 gits and search 03 = 17,16	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21 the equivalenc 4 = 10,15 h their equival 04 = 17,17	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22 e 5 = 10,16 ence 05 = 17,18	06 = 10,18 17 = 12,19 06 = 11,20 6 = 10,17	07 = 10,19 18 = 12,20 07 = 11,21	19 = 12,21 08 = 11,22 08 = 18,16	20 = 12,22 09 = 12,19 09 = 18,17	10 = 12,20 10 = 18,18	11 = 11,18
= 12,20 Region de l = 12,15 Salamat - g 1 = 9,18 2 = 11,19 Sila - get th 1 = 10,19 2 = 12,22 Tandjile - g = 9,15 Tibesti - ge 11 = 17,14 2 = 19,15	et the first 2 digit: 02=9,19 13=11,20 et first 2 digit: 02=10,20 13=13,19 et the first digit: 2=9,16 t the first 2 di 02=17,15 13=19,16	digits and sear 03 = 9,20 14 = 11,21 s and search the search th	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21 the equivalenc 4 = 10,15 h their equival 04 = 17,17 15 = 19,18	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22 e 5 = 10,16 ence 05 = 17,18 16 = 20,14	06 = 10,18 17 = 12,19 06 = 11,20 6 = 10,17 06 = 18,14 17 = 20,15	07 = 10,19 18 = 12,20 07 = 11,21 07 = 18,15 18 = 20,16	19 = 12,21 08 = 11,22 08 = 18,16 19 = 20,17	20 = 12,19 09 = 12,19 09 = 18,17 20 = 20,18	10 = 12,20 10 = 18,18 21 = 21,14	11 = 12,21 11 = 19,14 22 = 21,15
= 12,20 Region de l = 12,15 Salamat - g 1 = 9,18 12 = 11,19 Sila - get th 11 = 10,19 12 = 12,22 Tandjile - g 1 = 9,15 Tibesti - ge 11 = 17,14 12 = 19,15 13 = 21,16	et the first 2 digit: 02 = 9,19 13 = 11,20 et first 2 digit: 02 = 10,20 13 = 13,19 et the first digit: 2 = 9,16 t the first 2 di 02 = 17,15 13 = 19,16 24 = 21,17	digits and sear 03 = 9,20 14 = 11,21 s and search ti 03 = 10,21 14 = 13,20 git and search 3 = 9,17 gits and search 03 = 17,16	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21 the equivalenc 4 = 10,15 h their equival 04 = 17,17	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22 e 5 = 10,16 ence 05 = 17,18	06 = 10,18 17 = 12,19 06 = 11,20 6 = 10,17	07 = 10,19 18 = 12,20 07 = 11,21	19 = 12,21 08 = 11,22 08 = 18,16	20 = 12,22 09 = 12,19 09 = 18,17	10 = 12,20 10 = 18,18	11 = 12,21
= 12,20 Region de l = 12,15 Salamat - g 1 = 9,18 2 = 11,19 Sila - get th 1 = 10,19 2 = 12,22 Tandjile - g = 9,15 Tibesti - ge 11 = 17,14 2 = 19,15 3 = 21,16 4 = 23,17	et the first 2 digit: 02 = 9,19 13 = 11,20 et first 2 digit: 02 = 10,20 13 = 13,19 et the first digit: 2 = 9,16 t the first 2 di 02 = 17,15 13 = 19,16 24 = 21,17 35 = 23,18	digits and sear 03 = 9,20 14 = 11,21 s and search the search the search the search the search the search the search distribution of the search search the search search the search of the search of the search	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21 the equivalenc 4 = 10,15 h their equival 04 = 17,17 15 = 19,18 26 = 22,14	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22 e 5 = 10,16 ence 05 = 17,18 16 = 20,14 27 = 22,15	06 = 10,18 17 = 12,19 06 = 11,20 6 = 10,17 06 = 18,14 17 = 20,15	07 = 10,19 18 = 12,20 07 = 11,21 07 = 18,15 18 = 20,16	19 = 12,21 08 = 11,22 08 = 18,16 19 = 20,17	20 = 12,19 09 = 12,19 09 = 18,17 20 = 20,18	10 = 12,20 10 = 18,18 21 = 21,14	11 = 12,21 11 = 19,14 22 = 21,15
= 12,20 Region de l = 12,15 Salamat - g 1 = 9,18 12 = 11,19 Sila - get th 11 = 10,19 12 = 12,22 Fandjile - g 1 = 9,15 Fibesti - ge 11 = 17,14 12 = 19,15 13 = 21,16 14 = 23,17	et the first 2 digit: 02 = 9,19 13 = 11,20 et first 2 digit: 02 = 10,20 13 = 13,19 et the first digit: 2 = 9,16 t the first 2 di 02 = 17,15 13 = 19,16 24 = 21,17 35 = 23,18	digits and sear 03 = 9,20 14 = 11,21 s and search the search the search the search the search the search the search distribution of the search search the search search the search of the search of the search	ch their equiva 04 = 9,21 15 = 11,22 neir equivalenc 04 = 10,22 15 = 13,21 the equivalenc 4 = 10,15 h their equival 04 = 17,17 15 = 19,18	05 = 9,22 16 = 12,18 e 05 = 11,19 16 = 13,22 e 5 = 10,16 ence 05 = 17,18 16 = 20,14 27 = 22,15	06 = 10,18 17 = 12,19 06 = 11,20 6 = 10,17 06 = 18,14 17 = 20,15	07 = 10,19 18 = 12,20 07 = 11,21 07 = 18,15 18 = 20,16	19 = 12,21 08 = 11,22 08 = 18,16 19 = 20,17	20 = 12,19 09 = 12,19 09 = 18,17 20 = 20,18	10 = 12,20 10 = 18,18 21 = 21,14	11 = 12,21 11 = 19,14 22 = 21,15

More into on: xaddress.org, get the code on https://github.com/roderdam/xaddress