

Namibia - NA

Erongo - get the first 2 digits and search their equivalence										
01 = -23,13	02 = -23,14	03 = -23,15	04 = -23,16	05 = -22,13	06 = -22,14	07 = -22,15	08 = -22,16	09 = -21,13	10 = -21,14	11 = -21,15
12 = -21,16	13 = -20,13	14 = -20,14	15 = -20,15	16 = -20,16						
Hardap - get the first 2 digits and search their equivalence										
01 = -25,14	02 = -25,15	03 = -25,16	04 = -25,17	05 = -25,18	06 = -25,19	07 = -25,20	08 = -24,14	09 = -24,15	10 = -24,16	11 = -24,17
12 = -24,18	13 = -24,19	14 = -24,20	15 = -23,14	16 = -23,15	17 = -23,16	18 = -23,17	19 = -23,18	20 = -23,19	21 = -23,20	
Karas - get the first 2 digits and search their equivalence										
01 = -28,14	02 = -28,15	03 = -28,16	04 = -28,17	05 = -28,18	06 = -28,19	07 = -28,20	08 = -27,14	09 = -27,15	10 = -27,16	11 = -27,17
12 = -27,18	13 = -27,19	14 = -27,20	15 = -26,14	16 = -26,15	17 = -26,16	18 = -26,17	19 = -26,18	20 = -26,19	21 = -26,20	22 = -25,14
23 = -25,15	24 = -25,16	25 = -25,17	26 = -25,18	27 = -25,19	28 = -25,20					
Kavango East - get the first 2 digits and search their equivalence										
01 = -19,17	02 = -19,18	03 = -19,19	04 = -19,20	05 = -19,21	06 = -19,22	07 = -18,17	08 = -18,18	09 = -18,19	10 = -18,20	11 = -18,21
12 = -18,22	13 = -17,17	14 = -17,18	15 = -17,19	16 = -17,20	17 = -17,21	18 = -17,22				
Kavango West - get the first 2 digits and search their equivalence										
01 = -19,17	02 = -19,18	03 = -19,19	04 = -19,20	05 = -19,21	06 = -19,22	07 = -18,17	08 = -18,18	09 = -18,19	10 = -18,20	11 = -18,21
12 = -18,22	13 = -17,17	14 = -17,18	15 = -17,19	16 = -17,20	17 = -17,21	18 = -17,22				
Khomas - get the first 2 digits and search their equivalence										
01 = -24,15	02 = -24,16	03 = -24,17	04 = -24,18	05 = -23,15	06 = -23,16	07 = -23,17	08 = -23,18	09 = -22,15	10 = -22,16	11 = -22,17
12 = -22,18	13 = -21,15	14 = -21,16	15 = -21,17	16 = -21,18						
Kunene - get the first 2 digits and search their equivalence										
01 = -21,11	02 = -21,12	03 = -21,13	04 = -21,14	05 = -21,15	06 = -21,16	07 = -20,11	08 = -20,12	09 = -20,13	10 = -20,14	11 = -20,15
12 = -20,16	13 = -19,11	14 = -19,12	15 = -19,13	16 = -19,14	17 = -19,15	18 = -19,16	19 = -18,11	20 = -18,12	21 = -18,13	22 = -18,14
23 = -18,15	24 = -18,16	25 = -17,11	26 = -17,12	27 = -17,13	28 = -17,14	29 = -17,15	30 = -17,16	31 = -16,11	32 = -16,12	33 = -16,13
34 = -16,14	35 = -16,15	36 = -16,16								
Ohangwena - get the first digit and search the equivalence										
1 = -17,15	2 = -17,16	3 = -17,17	4 = -17,18							
Omaheke - get the first 2 digits and search their equivalence										
01 = -23,17	02 = -23,18	03 = -23,19	04 = -23,20	05 = -23,21	06 = -22,17	07 = -22,18	08 = -22,19	09 = -22,20	10 = -22,21	11 = -21,17
12 = -21,18	13 = -21,19	14 = -21,20	15 = -21,21	16 = -20,17	17 = -20,18	18 = -20,19	19 = -20,20	20 = -20,21		
Omusati - get the first digit and search the equivalence										
1 = -19,14	2 = -19,15	3 = -18,14	4 = -18,15	5 = -17,14	6 = -17,15					
Oshana - get the first digit and search the equivalence										
1 = -19,15	2 = -19,16	3 = -18,15	4 = -18,16	5 = -17,15	6 = -17,16					
Oshikoto - get the first 2 digits and search their equivalence										
01 = -19,15	02 = -19,16	03 = -19,17	04 = -19,18	05 = -18,15	06 = -18,16	07 = -18,17	08 = -18,18	09 = -17,15	10 = -17,16	11 = -17,17
12 = -17,18										
Otjozondjupa - get the first 2 digits and search their equivalence										
01 = -22,15	02 = -22,16	03 = -22,17	04 = -22,18	05 = -22,19	06 = -22,20	07 = -21,15	08 = -21,16	09 = -21,17	10 = -21,18	11 = -21,19
12 = -21,20	13 = -20,15	14 = -20,16	15 = -20,17	16 = -20,18	17 = -20,19	18 = -20,20	19 = -19,15	20 = -19,16	21 = -19,17	22 = -19,18
23 = -19,19	24 = -19,20	25 = -18,15	26 = -18,16	27 = -18,17	28 = -18,18	29 = -18,19	30 = -18,20			
Zambezi - get the first digit and search the equivalence										
1 = -18,22	2 = -18,23	3 = -18,24	4 = -18,25	5 = -17,22	6 = -17,23	7 = -17,24	8 = -17,25			