

# Ghana - GH

Ashanti - get the first digit and search the equivalence										
1 = 5,-2	2 = 5,-1	3 = 5,-0	4 = 6,-2	5 = 6,-1	6 = 6,-0	7 = 7,-2	8 = 7,-1	9 = 7,-0		
Brong-Ahafo - get the first 2 digits and search their equivalence										
01 = 6,-3	02 = 6,-2	03 = 6,-1	04 = 6,-0	05 = 6,0	06 = 7,-3	07 = 7,-2	08 = 7,-1	09 = 7,-0	10 = 7,0	11 = 8,-3
12 = 8,-2	13 = 8,-1	14 = 8,-0	15 = 8,0							
Central - get the first digit and search the equivalence										
1 = 5,-2	2 = 5,-1	3 = 5,-0	4 = 6,-2	5 = 6,-1	6 = 6,-0					
Eastern - get the first digit and search the equivalence										
1 = 5,-1	2 = 5,-0	3 = 5,0	4 = 6,-1	5 = 6,-0	6 = 6,0	7 = 7,-1	8 = 7,-0	9 = 7,0		
Greater Accra - put the first part in box LA1 and second part in box LO1										
1 = 5,-0	2 = 5,0									
Northern - get the first 2 digits and search their equivalence										
01 = 7,-2	02 = 7,-1	03 = 7,-0	04 = 7,0	05 = 8,-2	06 = 8,-1	07 = 8,-0	08 = 8,0	09 = 9,-2	10 = 9,-1	11 = 9,-0
12 = 9,0	13 = 10,-2	14 = 10,-1	15 = 10,-0	16 = 10,0						
Upper East - get the first digit and search the equivalence										
1 = 10,-1	2 = 10,-0	3 = 10,0	4 = 11,-1	5 = 11,-0	6 = 11,0					
Upper West - get the first digit and search the equivalence										
1 = 9,-2	2 = 9,-1	3 = 10,-2	4 = 10,-1	5 = 11,-2	6 = 11,-1					
Volta - get the first digit and search the equivalence										
1 = 5,-0	2 = 5,0	3 = 5,1	4 = 6,-0	5 = 6,0	6 = 6,1	7 = 7,-0	8 = 7,0	9 = 7,1	10 = 8,-0	11 = 8,0
12 = 8,1										
Western - get the first 2 digits and search their equivalence										
01 = 4,-3	02 = 4,-2	03 = 4,-1	04 = 5,-3	05 = 5,-2	06 = 5,-1	07 = 6,-3	08 = 6,-2	09 = 6,-1	10 = 7,-3	11 = 7,-2
12 = 7,-1										