

Republic of the Congo - CG

Brazzaville - get the first digit and search the equivalence

1 = -4,14 2 = -4,15 3 = -3,14 4 = -3,15

Cuvette - get the first 2 digits and search their equivalence

01 = -2,14 02 = -2,15 03 = -2,16 04 = -2,17 05 = -1,14 06 = -1,15 07 = -1,16 08 = -1,17 09 = -0,14 10 = -0,15 11 = -0,16
12 = -0,17 13 = 0,14 14 = 0,15 15 = 0,16 16 = 0,17

Cuvette-Ouest - get the first digit and search the equivalence

1 = -1,13 2 = -1,14 3 = -1,15 4 = -0,13 5 = -0,14 6 = -0,15 7 = 0,13 8 = 0,14 9 = 0,15 10 = 1,13 11 = 1,14
12 = 1,15

Likouala - get the first 2 digits and search their equivalence

01 = -0,16 02 = -0,17 03 = -0,18 04 = 0,16 05 = 0,17 06 = 0,18 07 = 1,16 08 = 1,17 09 = 1,18 10 = 2,16 11 = 2,17
12 = 2,18 13 = 3,16 14 = 3,17 15 = 3,18

Lekoumou - get the first digit and search the equivalence

1 = -4,12 2 = -4,13 3 = -4,14 4 = -3,12 5 = -3,13 6 = -3,14 7 = -2,12 8 = -2,13 9 = -2,14

Plateaux - get the first 2 digits and search their equivalence

01 = -3,14 02 = -3,15 03 = -3,16 04 = -2,14 05 = -2,15 06 = -2,16 07 = -1,14 08 = -1,15 09 = -1,16 10 = -0,14 11 = -0,15
12 = -0,16

Pointe-Noire - put the first part in box LA1 and second part in box LO1

1 = -4,11

Pool - get the first 2 digits and search their equivalence

01 = -4,13 02 = -4,14 03 = -4,15 04 = -4,16 05 = -3,13 06 = -3,14 07 = -3,15 08 = -3,16 09 = -2,13 10 = -2,14 11 = -2,15
12 = -2,16

Bouenza - get the first digit and search the equivalence

1 = -4,12 2 = -4,13 3 = -4,14 4 = -3,12 5 = -3,13 6 = -3,14

Kouilou - get the first digit and search the equivalence

1 = -5,11 2 = -5,12 3 = -4,11 4 = -4,12 5 = -3,11 6 = -3,12

Niari - get the first 2 digits and search their equivalence

01 = -4,11 02 = -4,12 03 = -4,13 04 = -3,11 05 = -3,12 06 = -3,13 07 = -2,11 08 = -2,12 09 = -2,13 10 = -1,11 11 = -1,12
12 = -1,13

Sangha - get the first 2 digits and search their equivalence

01 = 0,13 02 = 0,14 03 = 0,15 04 = 0,16 05 = 0,17 06 = 1,13 07 = 1,14 08 = 1,15 09 = 1,16 10 = 1,17 11 = 2,13
12 = 2,14 13 = 2,15 14 = 2,16 15 = 2,17

More info on: xaddress.org, get the code on <https://github.com/roberdam/Xaddress>