Venezuela - VE

Amazonas - get the first 2 digits and search their equivalence

01 = 0,-67	02 = 0,-66	03 = 0,-65	04 = 0,-64	05 = 0,-63	06 = 1,-67	07 = 1,-66	08 = 1,-65	09 = 1,-64	10 = 1,-63	11 = 2,-67
12 = 2,-66	13 = 2,-65	14 = 2,-64	15 = 2,-63	16 = 3,-67	17 = 3,-66	18 = 3,-65	19 = 3,-64	20 = 3,-63	21 = 4,-67	22 = 4,-66
23 = 4,-65	24 = 4,-64	25 = 4,-63	26 = 5,-67	27 = 5,-66	28 = 5,-65	29 = 5,-64	30 = 5,-63	31 = 6,-67	32 = 6,-66	33 = 6,-65
34 = 6,-64	35 = 6,-63									

Anzoategui - get the first 2 digits and search their equivalence

01 = 7,-65	02 = 7,-64	03 = 7,-63	04 = 7,-62	05 = 8,-65	06 = 8,-64	07 = 8,-63	08 = 8,-62	09 = 9,-65	10 = 9,-64	11 = 9,-63
12 = 9,-62	13 = 10,-65	14 = 10,-64	15 = 10,-63	16 = 10,-62						

Apure - get the first 2 digits and search their equivalence

01 = 6,-72	02 = 6,-71	03 = 6,-70	04 = 6,-69	05 = 6,-68	06 = 6,-67	07 = 6,-66	08 = 7,-72	09 = 7,-71	10 = 7,-70	11 = 7,-69
12 = 7,-68	13 = 7,-67	14 = 7,-66	15 = 8,-72	16 = 8,-71	17 = 8,-70	18 = 8,-69	19 = 8,-68	20 = 8,-67	21 = 8,-66	

Aragua - get the first digit and search the equivalence

1 = 9,-67	2 = 9,-66	3 = 10,-67	4 = 10,-66

Barinas - get the first 2 digits and search their equivalence

01 = 7,-71	02 = 7,-70	03 = 7,-69	04 = 7,-68	05 = 7,-67	06 = 8,-71	07 = 8,-70	08 = 8,-69	09 = 8,-68	10 = 8,-67	11 = 9,-71
12 = 9,-70	13 = 9,-69	14 = 9,-68	15 = 9,-67							

Bolivar - get the first 2 digits and search their equivalence

01 = 3,-67	02 = 3,-66	03 = 3,-65	04 = 3,-64	05 = 3,-63	06 = 3,-62	07 = 3,-61	08 = 3,-60	09 = 4,-67	10 = 4,-66	11 = 4,-65
12 = 4,-64	13 = 4,-63	14 = 4,-62	15 = 4,-61	16 = 4,-60	17 = 5,-67	18 = 5,-66	19 = 5,-65	20 = 5,-64	21 = 5,-63	22 = 5,-62
23 = 5,-61	24 = 5,-60	25 = 6,-67	26 = 6,-66	27 = 6,-65	28 = 6,-64	29 = 6,-63	30 = 6,-62	31 = 6,-61	32 = 6,-60	33 = 7,-67
34 = 7,-66	35 = 7,-65	36 = 7,-64	37 = 7,-63	38 = 7,-62	39 = 7,-61	40 = 7,-60	41 = 8,-67	42 = 8,-66	43 = 8,-65	44 = 8,-64
45 = 8,-63	46 = 8,-62	47 = 8,-61	48 = 8,-60							

Capital - get the first digit and search the equivalence

1 = 10,-67	2 = 10,-66

Carabobo - get the first digit and search the equivalence

1 = 9,-68	2 = 9,-67	3 = 10,-68	4 = 10,-67

Cojedes - get the first digit and search the equivalence

1 = 8,-68	2 = 8,-67	3 = 9,-68	4 = 9,-67	5 = 10,-68	6 = 10,-67

Delta Amacuro - get the first 2 digits and search their equivalence

01 = 7,-62	02 = 7,-61	03 = 7,-60	04 = 7,-59	05 = 8,-62	06 = 8,-61	07 = 8,-60	08 = 8,-59	09 = 9,-62	10 = 9,-61	11 = 9,-60
12 = 9,-59	13 = 10,-62	14 = 10,-61	15 = 10,-60	16 = 10,-59						

Dependencias Federales - get the first 2 digits and search their equivalence

01 = 10,-67	02 = 10,-66	03 = 10,-65	04 = 10,-64	05 = 10,-63	06 = 11,-67	07 = 11,-66	08 = 11,-65	09 = 11,-64	10 = 11,-63

Falcon - get the first 2 digits and search their equivalence

01 = 10,-71	02 = 10,-70	03 = 10,-69	04 = 10,-68	05 = 11,-71	06 = 11,-70	07 = 11,-69	08 = 11,-68	09 = 12,-71	10 = 12,-70	11 = 12,-69
12 = 12,-68										

Guarico - get the first 2 digits and search their equivalence

01 = 7,-68	02 = 7,-67	03 = 7,-66	04 = 7,-65	05 = 7,-64	06 = 8,-68	07 = 8,-67	08 = 8,-66	09 = 8,-65	10 = 8,-64	11 = 9,-68
12 = 9,-67	13 = 9,-66	14 = 9,-65	15 = 9,-64	16 = 10,-68	17 = 10,-67	18 = 10,-66	19 = 10,-65	20 = 10,-64		

Lara - get the first digit and search the equivalence

1 = 9,-70	2 = 9,-69	3 = 9,-68	4 = 10,-70	5 = 10,-69	6 = 10,-68

Miranda - get the first digit and search the equivalence

1 = 9,-67	2 = 9,-66	3 = 9,-65	4 = 10,-67	5 = 10,-66	6 = 10,-65

Monagas - get the first 2 digits and search their equivalence

01 = 8,-64	02 = 8,-63	03 = 8,-62	04 = 8,-61	05 = 9,-64	06 = 9,-63	07 = 9,-62	08 = 9,-61	09 = 10,-64	10 = 10,-63	11 = 10,-62
12 = 10,-61										

Merida - get the first digit and search the equivalence

1 = 7,-71	2 = 7,-70	3 = 8,-71	4 = 8,-70	5 = 9,-71	6 = 9,-70

Nueva Esparta - get the first digit and search the equivalence

1 = 10,-64	2 = 10,-63	3 = 11,-64	4 = 11,-63

Portuguesa - get the first digit and search the equivalence

1 = 8,-70	2 = 8,-69	3 = 8,-68	4 = 9,-70	5 = 9,-69	6 = 9,-68

Sucre - get the first digit and search the equivalence

1 = 9,-64	2 = 9,-63	3 = 9,-62	4 = 9,-61	5 = 10,-64	6 = 10,-63	7 = 10,-62	8 = 10,-61

Trujillo - get the first digit and search the equivalence

1 = 8,-71	2 = 8,-70	3 = 8,-69	4 = 9,-71	5 = 9,-70	6 = 9,-69	7 = 10,-71	8 = 10,-70	9 = 10,-69

Tachira - get the first digit and search the equivalence

1 = 7,-72	2 = 7,-71	3 = 8,-72	4 = 8,-71

Vargas - get the first digit and search the equivalence

1 = 10,-67	2 = 10,-66

Yaracuy - get the first digit and search the equivalence

1 = 9,-69	2 = 9,-68	3 = 10,-69	4 = 10,-68

Zulia - get the first 2 digits and search their equivalence

01 = 8,-73	02 = 8,-72	03 = 8,-71	04 = 8,-70	05 = 9,-73	06 = 9,-72	07 = 9,-71	08 = 9,-70	09 = 10,-73	10 = 10,-72	11 = 10,-71
12 = 10,-70	13 = 11,-73	14 = 11,-72	15 = 11,-71	16 = 11,-70						