

Kazakhstan - KZ

Aqtobe - get the first 2 digits and search their equivalence										
01 = 45,53	02 = 45,54	03 = 45,55	04 = 45,56	05 = 45,57	06 = 45,58	07 = 45,59	08 = 45,60	09 = 45,61	10 = 45,62	11 = 45,63
12 = 45,64	13 = 46,53	14 = 46,54	15 = 46,55	16 = 46,56	17 = 46,57	18 = 46,58	19 = 46,59	20 = 46,60	21 = 46,61	22 = 46,62
23 = 46,63	24 = 46,64	25 = 47,53	26 = 47,54	27 = 47,55	28 = 47,56	29 = 47,57	30 = 47,58	31 = 47,59	32 = 47,60	33 = 47,61
34 = 47,62	35 = 47,63	36 = 47,64	37 = 48,53	38 = 48,54	39 = 48,55	40 = 48,56	41 = 48,57	42 = 48,58	43 = 48,59	44 = 48,60
45 = 48,61	46 = 48,62	47 = 48,63	48 = 48,64	49 = 49,53	50 = 49,54	51 = 49,55	52 = 49,56	53 = 49,57	54 = 49,58	55 = 49,59
56 = 49,60	57 = 49,61	58 = 49,62	59 = 49,63	60 = 49,64	61 = 50,53	62 = 50,54	63 = 50,55	64 = 50,56	65 = 50,57	66 = 50,58
67 = 50,59	68 = 50,60	69 = 50,61	70 = 50,62	71 = 50,63	72 = 50,64	73 = 51,53	74 = 51,54	75 = 51,55	76 = 51,56	77 = 51,57
78 = 51,58	79 = 51,59	80 = 51,60	81 = 51,61	82 = 51,62	83 = 51,63	84 = 51,64				
Almaty Oblysy - get the first 2 digits and search their equivalence										
01 = 42,74	02 = 42,75	03 = 42,76	04 = 42,77	05 = 42,78	06 = 42,79	07 = 42,80	08 = 42,81	09 = 42,82	10 = 43,74	11 = 43,75
12 = 43,76	13 = 43,77	14 = 43,78	15 = 43,79	16 = 43,80	17 = 43,81	18 = 43,82	19 = 44,74	20 = 44,75	21 = 44,76	22 = 44,77
23 = 44,78	24 = 44,79	25 = 44,80	26 = 44,81	27 = 44,82	28 = 45,74	29 = 45,75	30 = 45,76	31 = 45,77	32 = 45,78	33 = 45,79
34 = 45,80	35 = 45,81	36 = 45,82	37 = 46,74	38 = 46,75	39 = 46,76	40 = 46,77	41 = 46,78	42 = 46,79	43 = 46,80	44 = 46,81
45 = 46,82	46 = 47,74	47 = 47,75	48 = 47,76	49 = 47,77	50 = 47,78	51 = 47,79	52 = 47,80	53 = 47,81	54 = 47,82	
Aqmola - get the first 2 digits and search their equivalence										
01 = 50,65	02 = 50,66	03 = 50,67	04 = 50,68	05 = 50,69	06 = 50,70	07 = 50,71	08 = 50,72	09 = 50,73	10 = 50,74	11 = 51,65
12 = 51,66	13 = 51,67	14 = 51,68	15 = 51,69	16 = 51,70	17 = 51,71	18 = 51,72	19 = 51,73	20 = 51,74	21 = 52,65	22 = 52,66
23 = 52,67	24 = 52,68	25 = 52,69	26 = 52,70	27 = 52,71	28 = 52,72	29 = 52,73	30 = 52,74	31 = 53,65	32 = 53,66	33 = 53,67
34 = 53,68	35 = 53,69	36 = 53,70	37 = 53,71	38 = 53,72	39 = 53,73	40 = 53,74				
Atyrau - get the first 2 digits and search their equivalence										
01 = 46,46	02 = 46,47	03 = 46,48	04 = 46,49	05 = 46,50	06 = 46,51	07 = 46,52	08 = 46,53	09 = 46,54	10 = 46,55	11 = 46,56
12 = 47,46	13 = 47,47	14 = 47,48	15 = 47,49	16 = 47,50	17 = 47,51	18 = 47,52	19 = 47,53	20 = 47,54	21 = 47,55	22 = 47,56
23 = 48,46	24 = 48,47	25 = 48,48	26 = 48,49	27 = 48,50	28 = 48,51	29 = 48,52	30 = 48,53	31 = 48,54	32 = 48,55	33 = 48,56
34 = 49,46	35 = 49,47	36 = 49,48	37 = 49,49	38 = 49,50	39 = 49,51	40 = 49,52	41 = 49,53	42 = 49,54	43 = 49,55	44 = 49,56
Batys Qazaqstan - get the first 2 digits and search their equivalence										
01 = 48,46	02 = 48,47	03 = 48,48	04 = 48,49	05 = 48,50	06 = 48,51	07 = 48,52	08 = 48,53	09 = 48,54	10 = 49,46	11 = 49,47
12 = 49,48	13 = 49,49	14 = 49,50	15 = 49,51	16 = 49,52	17 = 49,53	18 = 49,54	19 = 50,46	20 = 50,47	21 = 50,48	22 = 50,49
23 = 50,50	24 = 50,51	25 = 50,52	26 = 50,53	27 = 50,54	28 = 51,46	29 = 51,47	30 = 51,48	31 = 51,49	32 = 51,50	33 = 51,51
34 = 51,52	35 = 51,53	36 = 51,54								
East Kazakhstan - get the first 2 digits and search their equivalence										
01 = 45,76	02 = 45,77	03 = 45,78	04 = 45,79	05 = 45,80	06 = 45,81	07 = 45,82	08 = 45,83	09 = 45,84	10 = 45,85	11 = 45,86
12 = 45,87	13 = 46,76	14 = 46,77	15 = 46,78	16 = 46,79	17 = 46,80	18 = 46,81	19 = 46,82	20 = 46,83	21 = 46,84	22 = 46,85
23 = 46,86	24 = 46,87	25 = 47,76	26 = 47,77	27 = 47,78	28 = 47,79	29 = 47,80	30 = 47,81	31 = 47,82	32 = 47,83	33 = 47,84
34 = 47,85	35 = 47,86	36 = 47,87	37 = 48,76	38 = 48,77	39 = 48,78	40 = 48,79	41 = 48,80	42 = 48,81	43 = 48,82	44 = 48,83
45 = 48,84	46 = 48,85	47 = 48,86	48 = 48,87	49 = 49,76	50 = 49,77	51 = 49,78	52 = 49,79	53 = 49,80	54 = 49,81	55 = 49,82
56 = 49,83	57 = 49,84	58 = 49,85	59 = 49,86	60 = 49,87	61 = 50,76	62 = 50,77	63 = 50,78	64 = 50,79	65 = 50,80	66 = 50,81
67 = 50,82	68 = 50,83	69 = 50,84	70 = 50,85	71 = 50,86	72 = 50,87	73 = 51,76	74 = 51,77	75 = 51,78	76 = 51,79	77 = 51,80
78 = 51,81	79 = 51,82	80 = 51,83	81 = 51,84	82 = 51,85	83 = 51,86	84 = 51,87				
Mangghystau - get the first 2 digits and search their equivalence										
01 = 41,50	02 = 41,51	03 = 41,52	04 = 41,53	05 = 41,54	06 = 41,55	07 = 41,56	08 = 42,50	09 = 42,51	10 = 42,52	11 = 42,53
12 = 42,54	13 = 42,55	14 = 42,56	15 = 43,50	16 = 43,51	17 = 43,52	18 = 43,53	19 = 43,54	20 = 43,55	21 = 43,56	22 = 44,50
23 = 44,51	24 = 44,52	25 = 44,53	26 = 44,54	27 = 44,55	28 = 44,56	29 = 45,50	30 = 45,51	31 = 45,52	32 = 45,53	33 = 45,54
34 = 45,55	35 = 45,56	36 = 46,50	37 = 46,51	38 = 46,52	39 = 46,53	40 = 46,54	41 = 46,55	42 = 46,56		
Pavlodar - get the first 2 digits and search their equivalence										
01 = 50,73	02 = 50,74	03 = 50,75	04 = 50,76	05 = 50,77	06 = 50,78	07 = 50,79	08 = 51,73	09 = 51,74	10 = 51,75	11 = 51,76
12 = 51,77	13 = 51,78	14 = 51,79	15 = 52,73	16 = 52,74	17 = 52,75	18 = 52,76	19 = 52,77	20 = 52,78	21 = 52,79	22 = 53,73
23 = 53,74	24 = 53,75	25 = 53,76	26 = 53,77	27 = 53,78	28 = 53,79	29 = 54,73	30 = 54,74	31 = 54,75	32 = 54,76	33 = 54,77
34 = 54,78	35 = 54,79									
Qaraghandy - get the first 2 digits and search their equivalence										
01 = 46,62	02 = 46,63	03 = 46,64	04 = 46,65	05 = 46,66	06 = 46,67	07 = 46,68	08 = 46,69	09 = 46,70	10 = 46,71	11 = 46,72
12 = 46,73	13 = 46,74	14 = 46,75	15 = 46,76	16 = 46,77	17 = 47,62	18 = 47,63	19 = 47,64	20 = 47,65	21 = 47,66	22 = 47,67
23 = 47,68	24 = 47,69	25 = 47,70	26 = 47,71	27 = 47,72	28 = 47,73	29 = 47,74	30 = 47,75	31 = 47,76	32 = 47,77	33 = 48,62
34 = 48,63	35 = 48,64	36 = 48,65	37 = 48,66	38 = 48,67	39 = 48,68	40 = 48,69	41 = 48,70	42 = 48,71	43 = 48,72	44 = 48,73
45 = 48,74	46 = 48,75	47 = 48,76	48 = 48,77	49 = 49,62	50 = 49,63	51 = 49,64	52 = 49,65	53 = 49,66	54 = 49,67	55 = 49,68
56 = 49,69	57 = 49,70	58 = 49,71	59 = 49,72	60 = 49,73	61 = 49,74	62 = 49,75	63 = 49,76	64 = 49,77	65 = 50,62	66 = 50,63
67 = 50,64	68 = 50,65	69 = 50,66	70 = 50,67	71 = 50,68	72 = 50,69	73 = 50,70	74 = 50,71	75 = 50,72	76 = 50,73	77 = 50,74
78 = 50,75	79 = 50,76	80 = 50,77	81 = 51,62	82 = 51,63	83 = 51,64	84 = 51,65	85 = 51,66	86 = 51,67	87 = 51,68	88 = 51,69
89 = 51,70	90 = 51,71	91 = 51,72	92 = 51,73	93 = 51,74	94 = 51,75	95 = 51,76	96 = 51,77			
Qostanay - get the first 2 digits and search their equivalence										
01 = 48,60	02 = 48,61	03 = 48,62	04 = 48,63	05 = 48,64	06 = 48,65	07 = 48,66	08 = 48,67	09 = 48,68	10 = 49,60	11 = 49,61
12 = 49,62	13 = 49,63	14 = 49,64	15 = 49,65	16 = 49,66	17 = 49,67	18 = 49,68	19 = 50,60	20 = 50,61	21 = 50,62	22 = 50,63
23 = 50,64	24 = 50,65	25 = 50,66	26 = 50,67	27 = 50,68	28 = 51,60	29 = 51,61	30 = 51,62	31 = 51,63	32 = 51,64	33 = 51,65
34 = 51,66	35 = 51,67	36 = 51,68	37 = 52,60	38 = 52,61	39 = 52,62	40 = 52,63	41 = 52,64	42 = 52,65	43 = 52,66	44 = 52,67
45 = 52,68	46 = 53,60	47 = 53,61	48 = 53,62	49 = 53,63	50 = 53,64	51 = 53,65	52 = 53,66	53 = 53,67	54 = 53,68	55 = 54,60
56 = 54,61	57 = 54,62	58 = 54,63	59 = 54,64	60 = 54,65	61 = 54,66	62 = 54,67	63 = 54,68			
Qyzylorda - get the first 2 digits and search their equivalence										
01 = 42,58	02 = 42,59	03 = 42,60	04 = 42,61	05 = 42,62	06 = 42,63	07 = 42,64	08 = 42,65	09 = 42,66	10 = 42,67	11 = 42,68
12 = 43,58	13 = 43,59	14 = 43,60	15 = 43,61	16 = 43,62	17 = 43,63	18 = 43,64	19 = 43,65	20 = 43,66	21 = 43,67	22 = 43,68
23 = 44,58	24 = 44,59	25 = 44,60	26 = 44,61	27 = 44,62	28 = 44,63	29 = 44,64	30 = 44,65	31 = 44,66	32 = 44,67	33 = 44,68
34 = 45,58	35 = 45,59	36 = 45,60	37 = 45,61	38 = 45,62	39 = 45,63	40 = 45,64	41 = 45,65	42 = 45,66	43 = 45,67	44 = 45,68
45 = 46,58	46 = 46,59	47 = 46,60	48 = 46,61	49 = 46,62	50 = 46,63	51 = 46,64	52 = 46,65	53 = 46,66	54 = 46,67	55 = 46,68
56 = 47,58	57 = 47,59	58 = 47,60	59 = 47,61	60 = 47,62	61 = 47,63	62 = 47,64	63 = 47,65	64 = 47,66	65 = 47,67	66 = 47,68

01 = 52,65	02 = 52,66	03 = 52,67	04 = 52,68	05 = 52,69	06 = 52,70	07 = 52,71	08 = 52,72	09 = 52,73	10 = 53,65	11 = 53,66
12 = 53,67	13 = 53,68	14 = 53,69	15 = 53,70	16 = 53,71	17 = 53,72	18 = 53,73	19 = 54,65	20 = 54,66	21 = 54,67	22 = 54,68
23 = 54,69	24 = 54,70	25 = 54,71	26 = 54,72	27 = 54,73	28 = 55,65	29 = 55,66	30 = 55,67	31 = 55,68	32 = 55,69	33 = 55,70
34 = 55,71	35 = 55,72	36 = 55,73								
Ongtustik Qazaqstan - get the first 2 digits and search their equivalence										
01 = 40,66	02 = 40,67	03 = 40,68	04 = 40,69	05 = 40,70	06 = 41,66	07 = 41,67	08 = 41,68	09 = 41,69	10 = 41,70	11 = 42,66
12 = 42,67	13 = 42,68	14 = 42,69	15 = 42,70	16 = 43,66	17 = 43,67	18 = 43,68	19 = 43,69	20 = 43,70	21 = 44,66	22 = 44,67
23 = 44,68	24 = 44,69	25 = 44,70	26 = 45,66	27 = 45,67	28 = 45,68	29 = 45,69	30 = 45,70	31 = 46,66	32 = 46,67	33 = 46,68
34 = 46,69	35 = 46,70									
Zhambyl - get the first 2 digits and search their equivalence										
01 = 42,68	02 = 42,69	03 = 42,70	04 = 42,71	05 = 42,72	06 = 42,73	07 = 42,74	08 = 42,75	09 = 43,68	10 = 43,69	11 = 43,70
12 = 43,71	13 = 43,72	14 = 43,73	15 = 43,74	16 = 43,75	17 = 44,68	18 = 44,69	19 = 44,70	20 = 44,71	21 = 44,72	22 = 44,73
23 = 44,74	24 = 44,75	25 = 45,68	26 = 45,69	27 = 45,70	28 = 45,71	29 = 45,72	30 = 45,73	31 = 45,74	32 = 45,75	33 = 46,68
34 = 46,69	35 = 46,70	36 = 46,71	37 = 46,72	38 = 46,73	39 = 46,74	40 = 46,75				

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