

Thailand - TH

Bangkok - put the first part in box LA1 and second part in box LO1

1 = 13,100

Amnat Charoen - get the first digit and search the equivalence

1 = 15,1042 = 15,1053 = 16,1044 = 16,105

Ang Thong - put the first part in box LA1 and second part in box LO1

1 = 14,100

Changwat Bueng Kan - get the first digit and search the equivalence

1 = 17,1032 = 17,1043 = 18,1034 = 18,104

Buriram - get the first digit and search the equivalence

1 = 14,1022 = 14,1033 = 15,1024 = 15,103

Chachoengsao - get the first digit and search the equivalence

1 = 13,1002 = 13,101

Chai Nat - get the first digit and search the equivalence

1 = 14,992 = 14,1003 = 15,994 = 15,100

Chaiyaphum - get the first digit and search the equivalence

1 = 15,1012 = 15,1023 = 16,1014 = 16,102

Chanthaburi - get the first digit and search the equivalence

1 = 12,1012 = 12,1023 = 13,1014 = 13,102

Chiang Rai - get the first digit and search the equivalence

1 = 18,992 = 18,1003 = 19,994 = 19,1005 = 20,996 = 20,100

Chon Buri - get the first digit and search the equivalence

1 = 12,1002 = 12,1013 = 13,1004 = 13,101

Chumphon - get the first digit and search the equivalence

1 = 9,982 = 9,993 = 10,984 = 10,995 = 11,986 = 11,99

Kalasin - get the first digit and search the equivalence

1 = 16,1032 = 16,1043 = 17,1034 = 17,104

Kamphaeng Phet - get the first digit and search the equivalence

1 = 15,982 = 15,993 = 15,1004 = 16,985 = 16,996 = 16,100

Kanchanaburi - get the first digit and search the equivalence

1 = 13,982 = 13,993 = 14,984 = 14,995 = 15,986 = 15,99

Khon Kaen - get the first digit and search the equivalence

1 = 15,1012 = 15,1023 = 15,1034 = 16,1015 = 16,1026 = 16,1037 = 17,1018 = 17,1029 = 17,103

Krabi - get the first digit and search the equivalence

1 = 7,982 = 7,993 = 8,984 = 8,99

Lampang - get the first digit and search the equivalence

1 = 17,982 = 17,993 = 17,1004 = 18,985 = 18,996 = 18,1007 = 19,988 = 19,999 = 19,100

Lamphun - get the first digit and search the equivalence

1 = 17,982 = 17,993 = 18,984 = 18,99

Loei - get the first digit and search the equivalence

1 = 16,1002 = 16,1013 = 16,1024 = 17,1005 = 17,1016 = 17,1027 = 18,1008 = 18,1019 = 18,102

Lop Buri - get the first digit and search the equivalence

1 = 14,1002 = 14,1013 = 15,1004 = 15,101

Mae Hong Son - get the first digit and search the equivalence

1 = 17,972 = 17,983 = 18,974 = 18,985 = 19,976 = 19,98

Maha Sarakham - get the first digit and search the equivalence

1 = 15,1022 = 15,1033 = 16,1024 = 16,103

Mukdahan - put the first part in box LA1 and second part in box LO1

1 = 16,104

Nakhon Nayok - get the first digit and search the equivalence

1 = 13,1002 = 13,1013 = 14,1004 = 14,101

Nakhon Pathom - get the first digit and search the equivalence

1 = 13,992 = 13,1003 = 14,994 = 14,100

Nakhon Phanom - get the first digit and search the equivalence

1 = 16,1032 = 16,1043 = 17,1034 = 17,1045 = 18,1036 = 18,104

Nakhon Ratchasima - get the first digit and search the equivalence

1 = 14,1012 = 14,1023 = 14,1034 = 15,1015 = 15,1026 = 15,103

Nakhon Sawan - get the first digit and search the equivalence

1 = 15,992 = 15,1003 = 16,994 = 16,100

Nakhon Si Thammarat - get the first digit and search the equivalence

1 = 7,992 = 7,1003 = 8,994 = 8,1005 = 9,996 = 9,100

Nan - get the first digit and search the equivalence

1 = 18,1002 = 18,1013 = 19,1004 = 19,101

Narathiwat - get the first digit and search the equivalence

1 = 5,1012 = 5,1023 = 6,1014 = 6,102

Changwat Nong Bua Lamphu - get the first digit and search the equivalence

1 = 16,1012 = 16,1023 = 17,1014 = 17,102

Nong Khai - get the first digit and search the equivalence

1 = 17,1022 = 17,1033 = 18,1024 = 18,103

Nonthaburi - get the first digit and search the equivalence

1 = 13,1002 = 14,100

Pathum Thani - get the first digit and search the equivalence

1 = 13,1002 = 14,100

Pattani - put the first part in box LA1 and second part in box LO1

1 = 6,101					
Phangnga - get the first digit and search the equivalence					
1 = 7,97	2 = 7,98	3 = 8,97	4 = 8,98	5 = 9,97	6 = 9,98
Phatthalung - get the first digit and search the equivalence					
1 = 7,99	2 = 7,100				
Phayao - get the first digit and search the equivalence					
1 = 18,99	2 = 18,100	3 = 19,99	4 = 19,100		
Phetchabun - get the first digit and search the equivalence					
1 = 15,100	2 = 15,101	3 = 16,100	4 = 16,101	5 = 17,100	6 = 17,101
Phetchaburi - get the first digit and search the equivalence					
1 = 12,99	2 = 12,100	3 = 13,99	4 = 13,100		
Phichit - get the first digit and search the equivalence					
1 = 15,99	2 = 15,100	3 = 16,99	4 = 16,100		
Phitsanulok - get the first digit and search the equivalence					
1 = 16,99	2 = 16,100	3 = 16,101	4 = 17,99	5 = 17,100	6 = 17,101
Phra Nakhon Si Ayutthaya - put the first part in box LA1 and second part in box LO1					
1 = 14,100					
Phrae - get the first digit and search the equivalence					
1 = 17,99	2 = 17,100	3 = 18,99	4 = 18,100		
Prachin Buri - get the first digit and search the equivalence					
1 = 13,101	2 = 13,102	3 = 14,101	4 = 14,102		
Prachuap Khiri Khan - get the first digit and search the equivalence					
1 = 10,99	2 = 10,100	3 = 11,99	4 = 11,100	5 = 12,99	6 = 12,100
Ranong - get the first digit and search the equivalence					
1 = 9,98	2 = 10,98				
Ratchaburi - get the first digit and search the equivalence					
1 = 13,99	2 = 13,100				
Rayong - get the first digit and search the equivalence					
1 = 12,100	2 = 12,101	3 = 13,100	4 = 13,101		
Roi Et - get the first digit and search the equivalence					
1 = 15,103	2 = 15,104	3 = 16,103	4 = 16,104		
Sa Kaeo - get the first digit and search the equivalence					
1 = 13,101	2 = 13,102	3 = 14,101	4 = 14,102		
Sakon Nakhon - get the first digit and search the equivalence					
1 = 16,103	2 = 16,104	3 = 17,103	4 = 17,104	5 = 18,103	6 = 18,104
Samut Prakan - put the first part in box LA1 and second part in box LO1					
1 = 13,100					
Samut Sakhon - put the first part in box LA1 and second part in box LO1					
1 = 13,100					
Samut Songkhram - get the first digit and search the equivalence					
1 = 13,99	2 = 13,100				
Sara Buri - get the first digit and search the equivalence					
1 = 14,100	2 = 14,101	3 = 15,100	4 = 15,101		
Satun - get the first digit and search the equivalence					
1 = 6,99	2 = 6,100	3 = 7,99	4 = 7,100		
Sing Buri - get the first digit and search the equivalence					
1 = 14,100	2 = 15,100				
Sisaket - get the first digit and search the equivalence					
1 = 14,103	2 = 14,104	3 = 15,103	4 = 15,104		
Songkhla - get the first digit and search the equivalence					
1 = 6,100	2 = 6,101	3 = 7,100	4 = 7,101		
Sukhothai - get the first digit and search the equivalence					
1 = 16,99	2 = 16,100	3 = 17,99	4 = 17,100		
Suphan Buri - get the first digit and search the equivalence					
1 = 14,99	2 = 14,100	3 = 15,99	4 = 15,100		
Surat Thani - get the first digit and search the equivalence					
1 = 8,98	2 = 8,99	3 = 8,100	4 = 9,98	5 = 9,99	6 = 9,100
				7 = 10,98	8 = 10,99
					9 = 10,100
Surin - get the first digit and search the equivalence					
1 = 14,103	2 = 14,104	3 = 15,103	4 = 15,104		
Tak - get the first digit and search the equivalence					
1 = 15,97	2 = 15,98	3 = 15,99	4 = 16,97	5 = 16,98	6 = 16,99
				7 = 17,97	8 = 17,98
					9 = 17,99
Trang - get the first digit and search the equivalence					
1 = 7,99	2 = 8,99				
Trat - get the first digit and search the equivalence					
1 = 11,102	2 = 12,102				
Changwat Ubon Ratchathani - get the first digit and search the equivalence					
1 = 14,104	2 = 14,105	3 = 15,104	4 = 15,105	5 = 16,104	6 = 16,105
Changwat Udon Thani - get the first digit and search the equivalence					
1 = 16,102	2 = 16,103	3 = 17,102	4 = 17,103	5 = 18,102	6 = 18,103
Uthai Thani - get the first digit and search the equivalence					
1 = 14,98	2 = 14,99	3 = 14,100	4 = 15,98	5 = 15,99	6 = 15,100
Uttaradit - get the first digit and search the equivalence					
1 = 17,99	2 = 17,100	3 = 17,101	4 = 18,99	5 = 18,100	6 = 18,101
Yala - get the first digit and search the equivalence					
1 = 5,100	2 = 5,101	3 = 6,100	4 = 6,101		
Yasothon - get the first digit and search the equivalence					
1 = 15,103	2 = 15,104	3 = 16,103	4 = 16,104		
Chiang Mai - get the first digit and search the equivalence					
1 = 17,98	2 = 17,99	3 = 18,98	4 = 18,99	5 = 19,98	6 = 19,99
				7 = 20,98	8 = 20,99

Phuket - get the first digit and search the equivalence

1 = 7,98

2 = 8,98

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