XADDRESS http://xaddress.org

Bhutan - BT

Bumthang - get t	the first digit and search	the equivalence				
1 = 27,90	2 = 27,91	3 = 28,90	4 = 28,91			
Chhukha - get th	e first digit and search t	he equivalence				
1 = 26,89	2 = 27,89					
Daga - get the fi	rst digit and search the e	quivalence				
1 = 26,89	2 = 26,90	3 = 27,89	4 = 27,90			
Gasa - get the fi	rst digit and search the e	quivalence				
1 = 27,89	2 = 27,90	3 = 28,89	4 = 28,90			
Ha - get the first	t digit and search the equ	ivalence				
1 = 27,88	2 = 27,89					
Lhuntshi - get th	e first digit and search t	he equivalence				
1 = 27,90	2 = 27,91	3 = 28,90	4 = 28,91			
Mongar - get the	first digit and search th	e equivalence				
1 = 26,90	2 = 26,91	3 = 27,90	4 = 27,91			
Paro - put the fir	st part in box LA1 and se	econd part in box LO1				
1 = 27,89						
Pemagatsel - get	t the first digit and searc	h the equivalence				
1 = 26,91	2 = 27,91					
Punakha - get the	e first digit and search tl	he equivalence				
1 = 27,89	2 = 27,90					
Samdrup Jongkh	ar - get the first digit and	d search the equivalence				
1 = 26,90	2 = 26,91	3 = 26,92	4 = 27,90	5 = 27,91	6 = 27,92	
Samchi - get the	first digit and search the	e equivalence				
1 = 26,88	2 = 26,89	3 = 27,88	4 = 27,89			
Geylegphug - get	the first digit and searc	h the equivalence				
1 = 26,89	2 = 26,90	3 = 27,89	4 = 27,90			
Thimphu - put the	e first part in box LA1 an	nd second part in box LO1				
1 = 27,89						
Trashi Yangste -	put the first part in box	LA1 and second part in box	¢ L01			
1 = 27,91						
Tashigang - get t	the first digit and search	the equivalence				
1 = 27,91	2 = 27,92					
Tongsa - put the	first part in box LA1 and	second part in box LO1				
1 = 27,90						
Chirang - get the	first digit and search th	e equivalence				
1 = 26,90	2 = 27,90					
Wangdi Phodran	g - get the first digit and	search the equivalence				
1 = 27,89	2 = 27,90	3 = 28,89	4 = 28,90			
Shemgang - get t	the first digit and search	the equivalence				
1 = 26,90	2 = 26,91	3 = 27,90	4 = 27,91			

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