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Afghanistan - AF

Badakhshai	n - get the first	2 digits and se	earch their equ	uivalence						
01 = 35,69	02 = 35,70	03 = 35,71	04 = 35,72	05 = 35,73	06 = 35,74	07 = 36,69	08 = 36,70	09 = 36,71	10 = 36,72	11 = 36,73
12 = 36,74	13 = 37,69	14 = 37,70	15 = 37,71	16 = 37,72	17 = 37,73	18 = 37,74	19 = 38,69	20 = 38,70	21 = 38,71	22 = 38,72
23 = 38,73	24 = 38,74									
Badghis - g	et the first 2 di	gits and searcl	h their equival	lence						
01 = 34,62	02 = 34,63	03 = 34,64	04 = 34,65	05 = 35,62	06 = 35,63	07 = 35,64	08 = 35,65	09 = 36,62	10 = 36,63	11 = 36,64
12 = 36,65										
	the first digit a									
1 = 35,66	2 = 35,67	3 = 35,68	4 = 36,66	5 = 36,67	6 = 36,68	7 = 37,66	8 = 37,67	9 = 37,68		
_	get the first dig	<u> </u>			0.00.07	7 0405	0.04.00	0.04.07		
1 = 32,65	2 = 32,66	3 = 32,67	4 = 33,65	5 = 33,66	6 = 33,67	7 = 34,65	8 = 34,66	9 = 34,67		
01 = 31,60	02 = 31,61	03 = 31,62	04 = 31,63	05 = 31,64	06 = 32,60	07 = 32,61	08 = 32,62	09 = 32,63	10 = 32,64	11 = 33,60
12 = 33,61	13 = 33.62	14 = 33,63	15 = 33,64	03 - 31,04	00 - 32,00	07 - 32,01	00 - 02,02	03 – 32,03	10 - 32,04	11 - 33,00
_	t the first digit									
1 = 35,63	2 = 35,64	3 = 35,65	4 = 36,63	5 = 36,64	6 = 36,65	7 = 37,63	8 = 37,64	9 = 37,65		
	t the first 2 digi									
01 = 33,63	02 = 33,64	03 = 33,65	04 = 33,66	05 = 34,63	06 = 34,64	07 = 34,65	08 = 34,66	09 = 35,63	10 = 35,64	11 = 35,65
12 = 35,66										
Helmand - g	get the first 2 d	ligits and searc	ch their equiva	lence						
01 = 29,62	02 = 29,63	03 = 29,64	04 = 29,65	05 = 30,62	06 = 30,63	07 = 30,64	08 = 30,65	09 = 31,62	10 = 31,63	11 = 31,64
12 = 31,65	13 = 32,62	14 = 32,63	15 = 32,64	16 = 32,65	17 = 33,62	18 = 33,63	19 = 33,64	20 = 33,65		
	the first 2 digit		<u> </u>							
01 = 32,60	02 = 32,61	03 = 32,62	04 = 32,63	05 = 32,64	06 = 33,60	07 = 33,61	08 = 33,62	09 = 33,63	10 = 33,64	11 = 34,60
12 = 34,61	13 = 34,62	14 = 34,63	15 = 34,64	16 = 35,60	17 = 35,61	18 = 35,62	19 = 35,63	20 = 35,64		
1 = 34,68	the first digit a	ing search the	equivalence							
		digite and coar	oh thoir oguiy	alongo						
01 = 29,64	get the first 2 of 02 = 29,65	03 = 29,66	04 = 29,67	05 = 30,64	06 = 30,65	07 = 30,66	08 = 30,67	09 = 31.64	10 = 31,65	11 = 31,66
12 = 31,67	13 = 32,64	14 = 32,65	15 = 32,66	16 = 32,67	00 00,00	01 00,00	00 00,07	00 01,04	10 01,00	11 01,00
-	et the first digit			02,01						
1 = 36,68	2 = 36,69	3 = 37,68	4 = 37,69							
Nangarhar -	- get the first d	igit and search	the equivaler	nce						
1 = 33,69	2 = 33,70	3 = 33,71	4 = 34,69	5 = 34,70	6 = 34,71					
Oruzgan - g	et the first digi	t and search th	ne equivalence	е						
1 = 32,65	2 = 32,66	3 = 32,67	4 = 33,65	5 = 33,66	6 = 33,67					
	t the first digit									
1 = 33,68	2 = 33,69	3 = 33,70	4 = 34,68	5 = 34,69	6 = 34,70					
	et the first digi	it and coarch th								
	2 - 25 70	it and search ti	ne equivalence	е						
1 = 35,69	2=35,70			e						
Parvan - ge	t the first digit	and search the	e equivalence	e						
Parvan - ge	t the first digit 2=34,69	and search the 3 = 35,68	e equivalence 4 = 35,69							
Parvan - ge	t the first digit	and search the 3 = 35,68	e equivalence 4 = 35,69		6 = 36,68					
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66	t the first digit 2=34,69 - get the first d	and search the 3 = 35,68 igit and search 3 = 35,68	4 = 35,69 the equivaler 4 = 36,66	1ce 5 = 36,67	6 = 36,68					
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66	t the first digit 2=34,69 - get the first d 2=35,67	and search the 3 = 35,68 igit and search 3 = 35,68	4 = 35,69 the equivaler 4 = 36,66	1ce 5 = 36,67	6 = 36,68 6 = 35,67	7 = 36,65	8=36,66	9=36,67		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65	t the first digit 2=34,69 - get the first d 2=35,67 get the first dig	and search the 3=35,68 igit and search 3=35,68 git and search t 3=34,67	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65	5 = 36,67 ce 5 = 35,66	0.05.07	7 = 36,65	8=36,66	9 = 36,67		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70	and search the 3 = 35,68 igit and search 3 = 35,68 git and search t 3 = 34,67 t and search the	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence	5 = 36,67 ce 5 = 35,66	0.05.07	7 = 36,65	8 = 36,66	9 = 36,67		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan -	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search t 3 = 34,67 t and search the	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence	5 = 36,67 ce 5 = 35,66	6 = 35,67					
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70	and search the 3 = 35,68 igit and search 3 = 35,68 git and search t 3 = 34,67 t and search the git and search t	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence the equivalence 4 = 35,69	5 = 36,67 ce 5 = 35,66	0.05.07	7 = 36,65 7 = 36,69	8 = 36,66 8 = 36,70	9 = 36,67 9 = 36,71		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search t 3 = 34,67 t and search the git and search the 3 = 34,71 and search the	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence the equivalence 4 = 35,69 e equivalence	5 = 36,67 ce 5 = 35,66	6 = 35,67					
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit 2=33,68	and search the 3 = 35,68 igit and search 3 = 35,68 git and search t 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68	5 = 36,67 ce 5 = 35,66 5 = 35,70	6 = 35,67					
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit 2=33,68 eaghlan - get the	and search the 3 = 35,68 igit and search 3 = 35,68 git and search t 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence	5 = 36,67 ce 5 = 35,66 5 = 35,70	6 = 35,67					
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit 2=33,68 eaghlan - get the 2=35,69	and search the 3 = 35,68 igit and search 3 = 35,68 git and search t 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 36,69	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence	6 = 35,67					
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit 2=33,68 eaghlan - get the	and search the 3 = 35,68 igit and search 3 = 35,68 git and search t 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 36,69 e equivalence	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence	6 = 35,67 6 = 35,71	7 = 36,69	8 = 36,70			
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 33,66	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit 2=33,68 eaghlan - get the 2=35,69 et the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search the 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 33,68	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 36,69 e equivalence 4 = 34,66	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence	6 = 35,67			9 = 36,71		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 33,66	t the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search the 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 33,68	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 36,69 e equivalence 4 = 34,66	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence	6 = 35,67 6 = 35,71	7 = 36,69	8 = 36,70	9 = 36,71		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 33,66 Ghazni - ge 1 = 32,66	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit 2=33,68 et digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search the 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 33,68 and search the 3 = 32,68	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 33,66	5 = 35,66 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67	6 = 35,67 6 = 35,71 6 = 34,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 33,66 Ghazni - ge 1 = 32,66	t the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search the 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 33,68 and search the 3 = 32,68	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 33,66	5 = 35,66 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67	6 = 35,67 6 = 35,71 6 = 34,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 33,66 Ghazni - ge 1 = 32,66 Jowzjan - g 1 = 35,65	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit 2=33,68 et digit	and search the 3=35,68 igit and search 3=35,68 jit and search the 3=34,67 t and search the 3=34,71 and search the 3=34,67 e first digit and 3=36,68 t and search the 3=32,68 iit and search the 3=36,65	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 34,66 he equivalence 4 = 36,66	5 = 36,67 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 33,66 Ghazni - ge 1 = 32,66 Jowzjan - g 1 = 35,65	t the first digit	and search the 3=35,68 igit and search 3=35,68 jit and search the 3=34,67 t and search the 3=34,71 and search the 3=34,67 e first digit and 3=36,68 t and search the 3=32,68 iit and search the 3=36,65	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 34,66 he equivalence 4 = 36,66	5 = 36,67 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - get 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - get 1 = 33,69 Nurestan - 1 = 34,69 Vardak - get 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - get 1 = 32,66 Jowzjan - get 1 = 34,70 Kapisa - get 1 = 34,70 Kapisa - get	t the first digit	and search the 3 = 35,68 igit and search 3 = 36,68 jit and search th 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 and search the 3 = 32,68 it and search the 3 = 36,65 and search the 3 = 35,70	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 d search the equivalence 4 = 34,66 e equivalence 4 = 36,69 e equivalence 4 = 36,66	5 = 36,67 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - get 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - get 1 = 33,69 Nurestan - 1 = 34,69 Vardak - get 1 = 33,67 Wilayat-e B 1 = 33,66 Bamian - get 1 = 32,66 Jowzjan - get 1 = 34,70 Kapisa - get 1 = 34,69	t the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search th 3 = 34,67 t and search th 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 and search the 3 = 32,68 and search the 3 = 32,68 it and search the 3 = 36,65 and search the 3 = 35,70 and search the	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 34,68 d search the equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 36,66 e equivalence 4 = 35,71 e equivalence	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67 e 5 = 37,65	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - get 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - get 1 = 33,69 Nurestan - 1 = 34,69 Vardak - get 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - get 1 = 32,66 Jowzjan - get 1 = 34,70 Kapisa - get 1 = 34,69 Laghman - get	t the first digit	and search the 3 = 35.68 igit and search 3 = 35.68 git and search to 3 = 34.67 t and search to 3 = 34.71 and search the 3 = 34.67 e first digit and 3 = 36.68 t and search the 3 = 32.68 it and search the 3 = 35.70 and search the 3 = 35.70 and search the git and search the	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 33,66 the equivalence 4 = 36,60 e equivalence 4 = 36,60 e equivalence 4 = 35,71 e equivalence 4 = 35,71 e equivalence	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67 e 5 = 37,65	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - get 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - get 1 = 33,69 Nurestan - 1 = 34,69 Vardak - get 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - get 1 = 32,66 Jowzjan - get 1 = 34,70 Kapisa - get 1 = 34,69 Laghman - get 1 = 34,69	t the first digit	and search the 3 = 35.68 igit and search 3 = 35.68 git and search to 3 = 34.67 t and search to 3 = 34.71 and search the 3 = 34.72 efirst digit and 3 = 36.68 t and search the 3 = 32.68 it and search the 3 = 35.70 and search the 3 = 35.70 and search the 3 = 35.69	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 33,66 he equivalence 4 = 35,71 e equivalence	5 = 36,67 5 = 35,66 5 = 35,70 5 = 34,67 5 = 34,67 5 = 37,65 5 = 37,65 6 = 6 6 = 6 6 = 6	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 32,66 Ghazni - ge 1 = 34,70 Kapisa - ge 1 = 34,69 Laghman - ge 1 = 34,69 Lowgar - ge	t the first digit 2=34,69 - get the first digit 2=35,67 get the first digit 2=34,66 et the first digit 2=33,70 get the first digit 2=34,70 et the first digit 2=33,68 laghlan - get the 2=35,69 et the first digit 2=33,67 t the first digit 2=32,67 get the first digit 2=32,67 let the first digit 2=35,69 get the first digit 2=34,71	and search the 3 = 35.68 igit and search 3 = 35.68 git and search th 3 = 34.67 t and search th 3 = 34.71 and search the 3 = 34.72 efirst digit and 3 = 36.68 t and search the 3 = 32.68 it and search the 3 = 35.69 and search the 3 = 35.69 t and search the 3 = 35.69 t and search the 3 = 35.69 t and search the	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 35,71 e equivalence 4 = 35,71 e equivalence 4 = 35,70 e equivalence	5 = 36,67 5 = 35,66 5 = 35,70 5 = 34,67 5 = 34,67 5 = 37,65 5 = 37,65 6 = 6 6 = 6 6 = 6	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 32,66 Ghazni - ge 1 = 34,70 Kapisa - ge 1 = 34,69 Laghman - ge 1 = 34,69 Lowgar - ge 1 = 33,68	t the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search to 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 32,68 it and search the 3 = 35,70 and search the 3 = 35,70 and search the 3 = 35,69 t and search the 3 = 34,68	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 34,66 e equivalence 4 = 35,71 e equivalence 4 = 35,71 e equivalence 4 = 35,70 e equivalence 4 = 35,70 e equivalence 4 = 34,69	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67 e 5 = 37,65	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68		
Parvan - ge 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - ge 1 = 33,69 Nurestan - 1 = 34,69 Vardak - ge 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - ge 1 = 32,66 Ghazni - ge 1 = 34,70 Kapisa - ge 1 = 34,69 Laghman - ge 1 = 34,69 Lowgar - ge 1 = 33,68 Nimruz - ge	t the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search th 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 32,68 it and search the 3 = 35,70 and search the 3 = 35,70 and search the 3 = 35,69 t and search the 3 = 34,68 git and search the 3 = 34,68 gits and search the 3 = 34,68 gits and search the	e equivalence 4 = 35,69 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 33,66 he equivalence 4 = 35,71 e equivalence 4 = 35,71 e equivalence 4 = 35,70 e equivalence 4 = 34,69 their equivalence 4 = 34,69 their equivalence	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67 e 5 = 37,65	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68 6 = 37,66	7 = 36,69 7 = 35,66 7 = 34,66	8 = 36,70 8 = 35,67 8 = 34,67	9 = 36,71 9 = 35,68 9 = 34,68	10-24-24	11 = 24 62
Parvan - get 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - get 1 = 33,69 Nurestan - 1 = 34,69 Vardak - get 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - get 1 = 32,66 Jowzjan - get 1 = 34,69 Laghman - get 1 = 34,69 Laghman - get 1 = 34,69 Lowgar - get 1 = 34,69 Lowgar - get 1 = 33,68 Nimruz - get 01 = 29,60	t the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search th 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 32,68 it and search the 3 = 35,69 and search the 3 = 35,69 t and search the 3 = 34,68 git and search the 3 = 34,68 git and search 3 = 34,68 gits and search 03 = 29,62	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 34,68 I search the equivalence 4 = 34,66 e equivalence 4 = 33,66 he equivalence 4 = 36,69 e equivalence 4 = 35,71 e equivalence 4 = 35,71 e equivalence 4 = 35,71 e equivalence 4 = 35,70 e equivalence 4 = 34,69 their equivalence 4 = 34,69 their equivalence 4 = 34,69 their equivalence	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67 e 5 = 37,65	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68	7 = 36,69 7 = 35,66	8 = 36,70 8 = 35,67	9 = 36,71 9 = 35,68	10=31,61	11 = 31,62
Parvan - get 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - get 1 = 33,69 Nurestan - 1 = 34,69 Vardak - get 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - get 1 = 32,66 Jowzjan - get 1 = 34,69 Laghman - get 1 = 34,69 Laghman - get 1 = 34,69 Lowgar - get 1 = 34,69	t the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search to 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 32,68 and search the 3 = 32,68 it and search the 3 = 35,69 and search the 3 = 35,69 and search the 3 = 34,68 git and search 3 = 34,68 gits and search 3 = 29,62 14 = 32,61	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 34,68 I search the equivalence 4 = 34,68 e equivalence 4 = 34,66 e equivalence 4 = 33,66 he equivalence 4 = 35,71 e equivalence 4 = 35,71 e equivalence 4 = 35,70 e equivalence 4 = 34,69 1 their equivalence 0 4 = 34,69 1 their equivalence 1 = 34,69 1 their equivalence 0 4 = 34,69 1 their equivalence	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67 e 5 = 37,65	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68 6 = 37,66	7 = 36,69 7 = 35,66 7 = 34,66	8 = 36,70 8 = 35,67 8 = 34,67	9 = 36,71 9 = 35,68 9 = 34,68	10=31,61	11 = 31,62
Parvan - get 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - get 1 = 33,69 Nurestan - 1 = 34,69 Vardak - get 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - get 1 = 32,66 Jowzjan - get 1 = 34,69 Laghman - get 1 = 34,69 Laghman - get 1 = 34,69 Lowgar - get 1 = 34,69	t the first digit	and search the 3 = 35,68 igit and search 3 = 35,68 git and search to 3 = 34,67 t and search the 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 t and search the 3 = 32,68 and search the 3 = 32,68 it and search the 3 = 35,69 and search the 3 = 35,69 and search the 3 = 34,68 git and search 3 = 34,68 gits and search 3 = 29,62 14 = 32,61	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 34,68 I search the equivalence 4 = 34,68 e equivalence 4 = 34,66 e equivalence 4 = 33,66 he equivalence 4 = 35,71 e equivalence 4 = 35,71 e equivalence 4 = 35,70 e equivalence 4 = 34,69 1 their equivalence 0 4 = 34,69 1 their equivalence 1 = 34,69 1 their equivalence 0 4 = 34,69 1 their equivalence	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67 e 5 = 37,65	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68 6 = 37,66	7 = 36,69 7 = 35,66 7 = 34,66	8 = 36,70 8 = 35,67 8 = 34,67	9 = 36,71 9 = 35,68 9 = 34,68	10 = 31,61	11=31,62
Parvan - get 1 = 34,68 Samangan - 1 = 35,66 Sar-e Pol - 1 = 34,65 Khowst - get 1 = 33,69 Nurestan - 1 = 34,69 Vardak - get 1 = 33,67 Wilayat-e B 1 = 35,68 Bamian - get 1 = 32,66 Jowzjan - get 1 = 34,70 Kapisa - get 1 = 34,69 Laghman - get 1 = 34,69 Lowgar - get	t the first digit	and search the 3 = 35,68 igit and search 3 = 36,68 git and search to 3 = 34,67 t and search to 3 = 34,71 and search the 3 = 34,67 e first digit and 3 = 36,68 and search the 3 = 32,68 it and search the 3 = 35,70 and search the 3 = 35,70 and search the 3 = 35,69 and search the 3 = 34,68 git and search the 3 = 34,68	e equivalence 4 = 35,69 1 the equivalence 4 = 36,66 the equivalence 4 = 35,65 e equivalence 4 = 35,69 e equivalence 4 = 34,68 d search the equivalence 4 = 34,66 e equivalence 4 = 36,66 e equivalence 4 = 36,66 e equivalence 4 = 35,71 e equivalence 4 = 35,70	5 = 36,67 ce 5 = 35,66 5 = 35,70 quivalence 5 = 34,67 5 = 33,67 e 5 = 37,65	6 = 35,67 6 = 35,71 6 = 34,68 6 = 33,68 6 = 37,66	7 = 36,69 7 = 35,66 7 = 34,66	8 = 36,70 8 = 35,67 8 = 34,67	9 = 36,71 9 = 35,68 9 = 34,68 09 = 31,60	10 = 31,61	11=31,62

The state of the s									
1 = 35,69	2 = 35,70	3 = 36,69	4 = 36,70	5 = 37,69	6 = 37,70				
Zabul - get the first digit and search the equivalence									
1 = 31,66	2 = 31,67	3 = 31,68	4 = 32,66	5 = 32,67	6 = 32,68	7 = 33,66	8 = 33,67	9 = 33,68	

 $\label{lem:more info on: xaddress.org, get the code on $https://github.com/roberdam/Xaddress$$