





3

Section B

{a,b,c,d,...,z,A,B,c,....,Z,0,1,2,3,...,9,-,',',,/, # (a+b+ -- Z+A+B+ -- Z+O+1+--9+'-') =

RE = (a+b+c+d+-+z)* (comp+ imp) (a+b+c+d+-+z)*

RE = (a+b+C+d+-+Z)* VICUS

RE = (a+b+c+d+ -+ + 200* (a+b+c+d+ -+

= {a,b,c,d,--, }}

Let V= {atetitotu}, C= {btctd+ftg+htj+ktl+m+n+ptq+ft >tt+V+W+X+Y+Z

{a,b,c,d, -, ₹, A, B, C, O, - Z, O, 1, 2, --, 9, 1, @, #, \$, %, ∧ &, * }

Let = x = fa, b, cd, _ , zt , X = f A, B, C, D, _ Z), N = f0, 1, 2, _ 93,

RE = (X+N+0+ + X+0+N+ + N+X+0+ + N+0+X+ + 0 N+X+ +

Φ'X'N')(x+X+N+Φ)*

IBAN RE = BBda BBBBA add dad adda dada

VISA RE = XXXX XXXX XXXX XXXX

CVC LC Num