COMMUINCATION SECURITY THROUGH VARIOUS LAYERS OF CIPHERS

```python
In [7]:  def processing(mode, text, key):
             key_ints = [ord(i) for i in key]
             text_ints = [ord(i) for i in text]
             finished_text = ""
             for i in range(len(text_ints)):
                 adder = key_ints[i % len(key)]
                 if mode == 1:
                     adder *= -1
                 char = (text_ints[i] - 32 + adder) % 95
                 finished_text += chr(char + 32)
             return finished_text




         """ WAIT WAIT !!!

         CODE is longer !
         It comprise of more than 200+ line of code

         For full code and report, Mail me now at vatshayan007@gmail.com
         """
```

```
Out[7]:  ' WAIT WAIT !!!\n\nCODE is longer !\nIt comprise of more than 200+ line of co
         de \n\nFor full code and report, Mail me now at vatshayan007@gmail.com\n'
```

""" WAIT WAIT !!!

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```
In [ ]:  [                                                                    ]
```