Rule

** Encryption Rules : **
- Input :
    - Plaint ext : U pp erc ase letters string without punctuation and spaces .
- Output :
    - C iphertext : A string without punctuation .
- Preparation :
    - Mult it ap Code Table

Letter	Mult it ap Code
A	2 ˆ 1
B	2 ˆ 2
C	2 ˆ 3
D	3 ˆ 1
E	3 ˆ 2
F	3 ˆ 3
G	4 ˆ 1
H	4 ˆ 2
I	4 ˆ 3
J	5 ˆ 1
K	5 ˆ 2
L	5 ˆ 3
M	6 ˆ 1
N	6 ˆ 2
O	6 ˆ 3
P	7 ˆ 1
Q	7 ˆ 2
R	7 ˆ 3
S	7 ˆ 4
T	8 ˆ 1
U	8 ˆ 2
V	8 ˆ 3
W	9 ˆ 1
X	9 ˆ 2
Y	9 ˆ 3
Z	9 ˆ 4

- Encryption Steps :
    - For each given plaintext character p :
        - If `p` is an uppercase letter and exists in the Mult it ap Code Table :
            - Replace `p` with the corresponding Mult it ap Code from

the Mult it ap Code Table .
** Dec ryption Rules : **
– Input :
  – C iphertext : A string without punctuation .
– Output :
  – Plaint ext : U pp erc ase letters string .
– Preparation : Mult it ap Code Table (Same as encryption)
– Dec ryption Steps (exact opposite of encryption steps):
  – For each given ciphertext Mult it ap Code c :
    – If ` c ` is a Mult it ap Code from the Mult it ap Code Table :
      – Replace ` c ` with the corresponding uppercase letter from the Mult it ap Code Table .

Question

Ciphertext: "3ˆ34ˆ1"

Please provide the decrypted answer, encapsulated in double square brackets. For example, the format should be: [[decrypted answer]].

Answer

[[FG]]

Response

[[FO]]