

```
cipher = ['A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O',
'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z']
text = str(input("Input your text, no numbers. Capitals ONLY"))
increment = int(input("Input your step increment value"))
textarray = []
pop = []
for x in range(len(text)):
    textarray.append(text[x])

for y in range(len(textarray)):
    if textarray[y] == " " or "." or ",":
        pop.append(textarray[y])
        continue
    else:
        finalinc = cipher.index(textarray[y]) + increment
        finalout = cipher[finalinc]

        pop.append(finalout)

finalstr = ''
for z in range(len(pop)):
    finalstr = finalstr + pop[z]

print(finalstr)
```