

In [20]:

```
def Input_Output(s):

    replacements = {
        "A" : "@",
        "a" : "@",
        "e" : "3",
        "i" : "1",
        "o" : "0",
        "u" : "v",
        "c" : "(",
        "s" : "$"
    }

    with open("Input.txt", "r") as file_obj:
        lines = file_obj.read()
        for letter in lines:
            if letter in replacements.keys():
                lines = lines.replace(letter, replacements[letter])
    with open("OutReplace.txt", "w") as file_obj:
        file_obj.write(lines)

    print(lines, end = "")

s = "Input.txt"
Input_Output(s)
```

```
Th3n 1t @ll (r@h3$ d0wn
@nd y0v br3@k y0vr (r0wn
@nd y0v p01nt y0vr flng3r
Bvt th3r3'$ n0 0n3 @r0vnd
Jv$t w@nt 0n3 th1ng
Jv$t t0 pl@y th3 k1ng
Bvt th3 (@$tl3'$ (rvmb13d
@nd y0v'r3 l3ft w1th jv$t @ n@m3
Wh3r3'$ y0vr (r0wn, K1ng N0th1ng?
```

In [17]:

```
with open("OutReplace.txt", "r") as f6:
    text = f6.read()
    print(text)
```

```
Th3n 1t @ll (r@h3$ d0wn
@nd y0v br3@k y0vr (r0wn
@nd y0v p01nt y0vr flng3r
Bvt th3r3'$ n0 0n3 @r0vnd
Jv$t w@nt 0n3 th1ng
Jv$t t0 pl@y th3 k1ng
Bvt th3 (@$tl3'$ (rvmb13d
@nd y0v'r3 l3ft w1th jv$t @ n@m3
Wh3r3'$ y0vr (r0wn, K1ng N0th1ng?
```

In []:

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