Flatten dictionary

```python
def bound (n):
    if n==1:
        return 1
    if n ==2:
        return 11
    P = '11'
    for i in range (3, n+1):
        s+= 's'
        l = len(s)
        temp = "  "
        count = 1
        for j in range (1, l):
            if s[j] != s[j-1]:
                temp += str (count + 0)
                temp += s[j-1]
                count = 1
            else:
                count += 1
        s = temp
    return s
n = 3
print (bound (n))
```