

```
def dcode(data):
    key = 20
    newdata = ''
    for i in data:
        i=ord(i)
        if i< key:
            i = 256 + (1)
        newdata += chr(i-key)
    return newdata

def ncode(data):
    newdata = ''
    key = 20
    for i in data:
        i = ord(i)
        if i + key >= 256:
            i = i - (256)
        newdata += chr(i+key)
    return newdata
```