```python
# Driver code
if __name__ == "__main__":
    print("OTP of 4digits:", generate OTP())
```

Q5 Encryption Using Ceaser Cipher:

```python
def encrypt(string):
    Cipher = ""
    for char in string:
        if char == ' ':
            Cipher = cipher + char
        elif char.isupper():
            cipher = cipher + chr((ord(char)+3
                    -65)%26+65
        else:
            Cipher = Cipher + chr((ord(char)+
                    3-97)%26+97
    return cipher
text = "Attack from North"
print("after Encryption:", encrypt(text))
```

decryption Using Ceaser cipher

```python
def decrypt(string):
    plain = ""
    for char in string:
        if char == ' ':
            plain = plain + char
        elif char.isupper():
```

```python
        plain = plain + chr((ord(char)-3-65) %
                  26 + 65)
    else :
        plain = plain + chr((ord(char)-3-97) %
                  26 + 97)
    return plain
← text = "        "
← print("after decryption :", decrypt(text))
```