```python
def is_palindrome(string):
    return string == string[::-1]

def check_palindromic_substrings(A, B):
    for i in range(len(A)):
        for j in range(len(B)):
            if is_palindrome(A[i:] + B[j:]):
                return True
    return False

T = int(input())

for _ in range(T):
    A = input()
    B = input()

    if check_palindromic_substrings(A, B):
        print("Yes")
    else:
        print("No")
```