21 NSI 20

```
In [ ]: def inverse_chaine(chaine):
    result = ...
    for caractere in chaine:
        result = ...
    return result

In [ ]: def est_palindrome(chaine):
        inverse = inverse_chaine(chaine)
        return ...

In [ ]: def est_nbre_palindrome(nbre):
        chaine = ...
        return est_palindrome(chaine)
```