benjy emma

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Observations

Exercice 1 catastrophique.
Points: 4/8
Note: 10/20

```
[1]: def mini(releve,annes):

         """
         permet de donner le minimum de temperature atteint pour une anner
         """

         t_moy = [14.9,13.3,13.1,12.5,13.0,13.6,13.7]
         annes = [2013,2014,2015,2016,2017,2018,2019]

         for i in range (len(releve)-1) :
             if releve[n] < m
             m = releve[n]
             return
```

```
  File "<ipython-input-1-5d8c5911169b>", line 11
    if releve[n] < m
                    ^
SyntaxError: invalid syntax
```

Observations

Des erreurs syntaxiques inacceptables à ce stade de votre cursus !
Points: 0

```
[38]: def inverse_chaine(chaine):
          result = ''
          for caractere in chaine:
              result =  caractere + result
```

```
        return result

def est_palindrome(chaine):
    inverse = inverse_chaine(chaine)
    return inverse == chaine

def est_nbre_palindrome(nbre):
    chaine = str(nbre)
    return est_palindrome(chaine)
```

[39]: `inverse_chaine('bac')`

[39]: `'cab'`

[40]: `est_palindrome('NSI')`

[40]: `False`

[41]: `est_palindrome('ISN-NSI')`

[41]: `True`

[42]: `est_nbre_palindrome(214312)`

[42]: `False`

[43]: `est_nbre_palindrome(213312)`

[43]: `True`

Observations

Points: 4/4

[ ]: