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Observations

Exercice 1 incomplet et l'exercice 2 est totalement raté.

Points: 2/8

Note: 5/20

1 EXERCICE 1

```
[63]: t_moy = [14.9, 13.3, 13.1, 12.5, 13.0, 13.6, 13.7]
      annees = [2013, 2014, 2015, 2016, 2017, 2018, 2019]

      def mini(releve, date):
          """
          Renvoie la plus petite valeur au cours de la période et l'année_
          ↳correspondante
          """

          for i in releve:
              minimum = min(releve)
          return minimum
```

```
[64]: mini(t_moy, annees)
```

```
[64]: 12.5
```

Observations

Et l'année ? Vous ne risquez pas de la trouver si vous ne stocker pas l'index de la valeur minimale.

Points: 2/4

2 EXERCICE 2

```
[1]: def inverse_chaine(chaine):
      result = pass
      for caractere in chaine:
```

```

        result = pass
    return result

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

```

```

File "<ipython-input-1-e3ee4c718691>", line 2
    result = pass
            ^
SyntaxError: invalid syntax

```

```

[68]: def est_nbre_palindrome(nbre):
        chaine = pass
        return est_palindrome(chaine)

```

```

File "<ipython-input-68-492444640893>", line 2
    chaine = pass
            ^
SyntaxError: invalid syntax

```

```

[67]: inverse_chaine('bac')

```

```

-----
NameError                                Traceback (most recent call last)
<ipython-input-67-54349e4eb874> in <module>
----> 1 inverse_chaine('bac')

<ipython-input-15-2dcf4834f8eb> in inverse_chaine(chaine)
      2     result = chaine
      3     for caractere in chaine:
----> 4         result = eniahc
      5     return result
      6

NameError: name 'eniahc' is not defined

```

```

[18]: est_palindrome('NSI')

```

```

-----
NameError                                Traceback (most recent call last)
<ipython-input-18-4e2825ac863e> in <module>
----> 1 est_palindrome('NSI')

```

```
<ipython-input-15-2dcf4834f8eb> in est_palindrome(chaine)
      6
      7 def est_palindrome(chaine):
----> 8     inverse = inverse_chaine(chaine)
      9     return True

<ipython-input-15-2dcf4834f8eb> in inverse_chaine(chaine)
      2     result = chaine
      3     for caractere in chaine:
----> 4         result = eniahc
      5     return result
      6

NameError: name 'eniahc' is not defined
```

Observations

Vous ne proposer aucun code, hormis **pass** !

Points: 2/4